



**Deutsche
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Exchange rate
statistics
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Statistical Supplement to the Monthly Report 5

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The Statistical Supplement *Exchange rate statistics* is published each quarter in printed form. The Deutsche Bundesbank also publishes an updated monthly edition on the internet.

This Annex provides an English translation of the headings and explanatory notes to the data for 2002 contained in the German original.

The Statistical Supplement *Exchange rate statistics* is published autonomously by the Deutsche Bundesbank, Frankfurt am Main, by virtue of section 18 of the Bundesbank Act of 26 July 1957. It is available to interested parties free of charge.

Further statistical data, supplementing the *Monthly Report*, are to be found in the following supplements.

| | |
|--------------------------------|---------|
| Banking statistics | monthly |
| Capital market statistics | monthly |
| Balance of payments statistics | monthly |
| Seasonally adjusted | |
| business statistics | monthly |

Updated figures of selected statistics are also available on the internet. Against reimbursement of the costs, a monthly updated data file containing approx. 40,000 time series published by the Bundesbank can also be obtained on magnetic tape or on ZIP diskette from the Statistical Data Processing Division.

Selected current monthly averages of the euro reference exchange rates published by the European Central Bank can be obtained by telephoning +49 69 95 66 86 05.

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Abbreviations and symbols

| | |
|-------------|---|
| CU | Currency unit(s) |
| EC | European Communities |
| ECB | European Central Bank |
| ECU | European Currency Unit |
| EMS | European Monetary System |
| EMU | European Monetary Union |
| EMUA | European Monetary Unit of Account |
| ERM | Exchange rate mechanism |
| EU | European Union |
| EUA | European Unit of Account |
| IMF | International Monetary Fund |
| ISO | International Organization for Standardization |
| SDR | Special drawing right |

| | |
|------------|--|
| p | provisional |
| r | revised |
| s | estimated |
| ... | Data available at a later date |
| . | Data unknown, not to be published or not meaningful |
| - | nil |

I Exchange rates in the euro area and in Germany

1 Euro reference exchange rates of the European Central Bank* and effective exchange rates of the euro

| EUR 1 = ... CU | | | | | | | | | |
|-----------------------------------|---------------------|---|--------------------------------|---|--------------------------------|-----------------------------------|--|----------------------------------|--|
| United States US dollar USD | Japan Yen JPY | Greece Greek drachma GRD ¹ | Denmark Danish krone DKK | United Kingdom Pound sterling GBP | Sweden Swedish krona SEK | Switzerland Swiss franc CHF | Iceland Icelandic króna ISK ² | Norway Norwegian krone NOK | |

| | | | | | | | |
|-------------------------------------|-------------------------------|---------------------------------------|-------------------------|--------------------------|--|------------------------------------|---|
| Bulgaria Lev BGL ² | Cyprus Cyprus pound CYP | Czech Republic Czech koruna CZK | Estonia Kroon EEK | Hungary Forint HUF | Lithuania Litas LTL ² | Latvia Lats LVL ² | Malta Maltese Lira MTL ² |
|-------------------------------------|-------------------------------|---------------------------------------|-------------------------|--------------------------|--|------------------------------------|---|

Zeit = Period
Durchschnitt im Jahr = Annual average
Stand am Jahresende = End of year
Durchschnitt im Monat = Monthly average

* See Explanatory notes, p 13–15. – 1 Effective 1 January 2001 (accession of Greece to the euro area), irrevocable exchange rate: EUR 1 = GRD 340.750. – 2 Up to September 2000, ECB indicative rates. – 3 Calculated from daily quotations. – 4 Average from 7 August to 29 December 2000.

1 Euro reference exchange rates of the European Central Bank* and effective exchange rates of the euro (cont'd)

| EUR 1 = ... CU | | | | | | | | | |
|------------------------|------------------------------------|--------------------------|---|--|---------------------------------------|----------------------------------|--|---|--|
| Poland Zloty PLN | Romania Leu ROL ¹ | Slovenia Tolar SIT | Slovakia Slovak koruna SKK ¹ | Turkey Turkish lira TRL ¹ | Australia Australian dollar AUD | Canada Canadian dollar CAD | Hong Kong Special Administrative Region Hong Kong dollar HKD ¹ | New Zealand New Zealand dollar NZD | |

| | | | Effective exchange rate of the euro against a ... | | | |
|---|---|--|---|-------------------------------------|---------------------------------------|-------------------------------------|
| Singapore Singapore dollar SGD ¹ | Korea, Republic of Won KRW ¹ | South Africa Rand ZAR ¹ | narrow range of countries ² | | broad range of countries ³ | |
| | | | Nominal | Real Based on consumer prices | Nominal | Real Based on consumer prices |
| Q1 1999 = 100 | | | | | | |

Zeit = Period
Durchschnitt im Jahr = Annual average
Stand am Jahresende = End of year
Durchschnitt im Monat = Monthly average

* See Explanatory notes, p 13–15. – 1 Up to September 2000, ECB indicative rates. – 2 Calculated by the ECB on the basis of the weighted averages of the euro exchange rates against the following countries: Australia, Canada, Denmark, Greece, Hong Kong, Japan, Norway, Republic of Korea, Singapore, Sweden, Switzerland, United Kingdom and USA. The weights applied are based on the trade in industrial products between 1995 and 1997 and also capture third-market effects. Since joining the euro area in January 2001 Greece no longer counts as a partner country when calculating the effective exchange rate

of the euro; the weighting scale has been adjusted accordingly. Owing to the change in the weighting scale, the data for the effective exchange rate from January 2001 onwards are not fully comparable with earlier data. If consumer prices were not available, the data recorded are estimates. For notes on methodology, see ECB, *Monthly Bulletin*, April 2000, p 39–48. – 3 ECB calculations. In addition to the countries of the narrow group (see footnote 2) this group includes Algeria, Argentina, Brazil, Croatia, Cyprus, Czech Republic, Estonia, Hungary, India, Indonesia, Israel, Malaysia, Mexico, Morocco, New Zealand, People's Republic of China, Philippines, Poland, Romania, Russian Federation, Slovakia, Slovenia, South Africa, Taiwan, Thailand and Turkey. – 4 Calculated from daily quotations.

2 Exchange rates of major currencies

DM1/€1 = ... currency units, log scale

| US\$ | Derived exchange rates on the Frankfurt Exchange DM 1 = ... CU US dollar | Euro reference exchange rates of the ECB €1 = ... CU |
|------------------|--|---|
| ¥ | Japanese yen | ¥ |
| £ | Pound sterling | £ |
| Sfr | Swiss franc | Sfr |
| Can\$ | Canadian dollar | Can\$ |
| A\$ | Australian dollar ¹ | A\$ |
| Monthly averages | | |
| 80 81 82 ... | | Daily values 2001 Sep Oct Nov |

1 Rates from Australia. – 2 From 1999, data in euro. – 3 Last monthly values: October 2001. – 4 Last daily values: 23 November 2001.

3 Effective exchange rate of the euro

Q1 1999 = 100, monthly averages

| logarithmical scale | |
|--|---|
| Effective exchange rate for the euro vis-à-vis ... | |
| ... a narrow range of countries | Real, based on consumer prices Nominal |
| ... a broad range of countries | Real, based on consumer prices Nominal |

1 Last monthly averages: January 2001.

4 Euro/US dollar exchange rates during the day

EUR 1 = USD ...

| Time | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|-------------------|----------------------------|
| 8.30 | 9.00 | 9.30 | 10.00 | 10.30 | 11.00 | 11.30 | 12.00 | 12.30 | 13.00 |
| | | | | | | | | Memo items | |
| 13.30 | 14.00 | 14.30 | 15.00 | 15.30 | 16.00 | 16.30 | | Lowest daily rate | Highest ECB reference rate |

Zeit = Period

* Buying rates in the interbank market according to information from business news agencies. See Explanatory notes, p 13–15.

5 Central rates and intervention rates in Exchange Rate Mechanism II*

Since 1 January 1999

As at 31 January 2002

| Country Currency ISO currency code | Type of rate | EUR 1 = ... CU | | |
|--|--|---------------------|----------------------|---------------------|
| | | From 1 January 1999 | From 17 January 2000 | From 1 January 2001 |
| Denmark | | | | |
| Danish krone DKK | Upper rate Central rate Lower rate | | | |
| Greece | | | | |
| Greek drachma GRD | Upper rate Central rate Lower rate | | | |

Source: ECB.

* See Excerpts from official announcements, p 17–20. – **1** Accession of Greece to monetary union on 1 January 2001.

6 Irrevocable euro conversion rates in the third stage of European Economic and Monetary Union

(1 January 1999 to 31 December 2001)*

| Country | Currency | ISO currency code | EUR 1 = ... CU |
|---------------------|--------------------|-------------------|----------------|
| Austria | Austrian schilling | ATS | 13.7603 |
| Belgium | Belgian franc | BEF | 40.3399 |
| Finland | Finnish markka | FIM | 5.94573 |
| France | French franc | FRF | 6.55957 |
| Germany | Deutsche Mark | DEM | 1.95583 |
| Greece ¹ | Greek drachma | GRD | 340.750 |
| Ireland | Irish pound | IEP | 0.787564 |
| Italy | Italian lira | ITL | 1936.27 |
| Luxembourg | Luxembourg franc | LUF | 40.3399 |
| Netherlands | Dutch guilder | NLG | 2.20371 |
| Portugal | Portuguese escudo | PTE | 200.482 |
| Spain | Spanish peseta | ESP | 166.386 |

Source: ECB.

* See Excerpts from official announcements, p 17–20. – **1** The data for Greece apply as from 1 January 2001 (see Table 1.5).

7 ECU values of the European Monetary System (EMS)*

ECU 1 = ... CU

| | | | | | | | | |
|-------------------|---------------|--------------------|---------------|------------------------------|--------------|----------------|--------------|-----------------|
| Deutsche Mark | French franc | Pound sterling | Dutch guilder | Belgian and Luxembourg franc | Italian lira | Spanish peseta | Danish krone | Irish pound |
| Portuguese escudo | Greek drachma | Austrian schilling | Swedish krona | Finnish markka | US dollar | Japanese yen | Swiss franc | Norwegian krone |

Durchschnitt im Jahr = Annual average
Source: European Commission, Brussels.

* The values shown before the start of the EMS refer to the European unit of account. See Explanatory notes, p 13-15.

8 Historical exchange rates on the Frankfurt Exchange*

Spot middle rates in Deutsche Mark/telegraphic transfer

| United States | United Kingdom | Ireland | Canada | Netherlands | Switzerland | Belgium | France | Denmark |
|---------------|----------------|---------|--------|-------------|-------------|---------|---------------------------------|---------|
| US\$1 | £1 | IR£1 | Can\$1 | Hfl100 | Sfr100 | Bfr100 | Ffr100 NF/FF100 ¹ | Dkr100 |

| | | | | | | | | |
|--------|--------|----------|---------|---------|----------|-------|---------|---------------------|
| Norway | Sweden | Italy | Austria | Spain | Portugal | Japan | Finland | Memo item Greece |
| Nkr100 | Skr100 | Lit1,000 | \$100 | Ptas100 | Esc100 | ¥100 | Fmk100 | Dr100 ² |

Zeit = Period

Durchschnitt im Jahr = Annual average

Stand am Jahresende = Year-end position

Abstand des Geld- bzw. Briefkurses vom Mittelkurs in D-Mark = Difference between buying or selling rate and middle rate, in Deutsche Mark

Durchschnitt im Monat = Monthly average

* With the introduction of the euro as the single currency in eleven member states of the European Union on 1 January 1999, trading in the currencies which were replaced by the euro was discontinued in the national foreign exchange markets of these countries. – **1** Currency conversion, with effect from 1 January 1960: FFR100 = NF1 or (since 1 January 1963) FF1. – **2** Reciprocal values of the exchange rates for the Deutsche Mark published by the Bank of Greece (up to

1980, selling rates). – **3** Calculated from official daily rates; initial quotation: 4 May 1953: Dutch guilder, Belgian franc, French franc; 11 May 1953: Canadian dollar; 18 May 1953: Danish krone, Swedish krona, pound sterling; 27 July 1953: Swiss franc; 10 August 1953: US dollar; 14 December 1953: Norwegian krone; 22 August 1955: Italian lira; 2 January 1957: Austrian schilling; 29 December 1958: Portuguese escudo; 18 February 1963: Spanish peseta; 1 December 1969: Japanese yen; 17 July 1972: Finnish markka; 13 March 1979: Irish pound (previously, currency parity: IR£1 = £1). – **4** Difference between buying or selling rate and middle rate up to end 1959: DM0.0010. – **5** Quotation suspended from 7 September 1971 to 5 January 1972. – **6** Quotation suspended from 26 January to 16 February 1990. – **7** Quotation suspended from 30 January to 5 March 1990. – **8** Up to 31 August 1978. – **9** Up to the end of 1993.

II Overview of the currencies of the world

1 Currencies and exchange rates in particular countries*

| Country Country code ⁰ | Currency ISO currency code | Type of rate ¹ | Rate at end of month | | | |
|--------------------------------------|-------------------------------|--|-------------------------------------|-----|-----|-----|
| | | | Unit | ... | ... | ... |
| Egypt | Bulgaria | Greece | Qatar | | | |
| Equatorial Guinea | Burkina Faso | Guatemala | Kenya | | | |
| Ethiopia | Burundi | Guinea | Kyrgyzstan | | | |
| Afghanistan | Chile | Guinea-Bissau | Kiribati | | | |
| Albania | China, People's Rep. of | Guyana | Colombia | | | |
| Algeria | China (Taiwan) | Haiti | Comoros | | | |
| Angola | Cook Islands | Honduras | Congo | | | |
| Antigua and Barbuda | Costa Rica | Hong Kong, Special Administrative Region | Congo, Democratic Rep. of | | | |
| Argentina | Côte d'Ivoire | India | Korea, Democratic People's Rep. of | | | |
| Armenia | Denmark | Indonesia | Korea, Rep. of | | | |
| Aruba | Germany | Iraq | Croatia | | | |
| Azerbaijan | Dominica | Iran, Islamic Rep. of | Cuba | | | |
| Australia | Dominican Republic | Ireland | Kuwait | | | |
| Bahamas | Djibouti | Iceland | Lao People's Democratic Rep. | | | |
| Bahrain | Ecuador | Israel | Lesotho | | | |
| Bangladesh | El Salvador | Italy | Latvia | | | |
| Barbados | Eritrea | Jamaica | Lebanon | | | |
| Belarus | Estonia | Japan | Liberia | | | |
| Belgium | Falkland Islands | Yemen | Libyan Arab Jamahiriya | | | |
| Belize | Fiji | Jordan | Lithuania | | | |
| Benin | Finland | Yugoslavia | Luxembourg | | | |
| Bermuda | France | Cayman Islands | Macau, Special Adminstrative Region | | | |
| Bhutan | Gabon | Cambodia | Madagascar | | | |
| Bolivia | Gambia | Cameroon | Malawi | | | |
| Bosnia and Herzegovina | Georgia | Canada | Malaysia | | | |
| Botswana | Ghana | Cape Verde | Maldives | | | |
| Brazil | Gibraltar | Kazakhstan | Mali | | | |
| Brunei Darussalam | Grenada | | Malta | | | |

1 Currencies and exchange rates in particular countries* (cont'd)

| Country Country code ⁰ | Currency ISO currency code | Type of rate ¹ | Rate at end of month | | | |
|--------------------------------------|-------------------------------|----------------------------------|--------------------------|-----|-----|-----|
| | | | Unit | ... | ... | ... |
| Morocco | Pakistan | Zimbabwe | Tonga | | | |
| Mauritania | Panama | Singapore | Trinidad and Tobago | | | |
| Mauritius | Papua New Guinea | Slovakia | Chad | | | |
| Macedonia | Paraguay | Slovenia | Czech Republic | | | |
| Mexico | Peru | Somalia | Turkey | | | |
| Moldova | Philippines | Spain | Tunisia | | | |
| Mongolia | Poland | Sri Lanka | Turkmenistan | | | |
| Mozambique | Portugal | Saint Helena | Uganda | | | |
| Myanmar | Rwanda | Saint Kitts and Nevis | Ukraine | | | |
| Namibia | Romania | Saint Lucia | Hungary | | | |
| Nepal | Russian Federation | Saint Vincent and the Grenadines | Uruguay | | | |
| New Caledonia | Solomon Islands | Sudan | Uzbekistan | | | |
| New Zealand | Zambia | South Africa | Vanuatu | | | |
| Nicaragua | Samoa | Suriname | Venezuela | | | |
| Netherlands Antilles | São Tomé and Príncipe | Swaziland | United Arab Emirates | | | |
| Netherlands | Saudi Arabia | Syrian Arab Rep. | United States | | | |
| Niger | Sweden | Tajikistan | United Kingdom | | | |
| Nigeria | Switzerland | Tanzania | Viet Nam | | | |
| Norway | Senegal | Thailand | Central African Republic | | | |
| Austria | Seychelles | Togo | Cyprus | | | |
| Oman | Sierra Leone | | | | | |

Sources: Central bank or a commercial bank of the country concerned

* See also Explanatory notes, p 13–15. – **0** Based on the list of countries for the foreign trade statistics of the Federal Statistical Office, Wiesbaden. – **1** A = Buying; V = Selling; M = Middle; W = Calculated value. – See also Notes on individual countries, p 73 of the German original (not translated into English).

Finanzkurs ... = Financial rate ...

Freimarktkurs ... = Free market rate ...

Kurse siehe ... = For rates see ...

Offizieller Kurs ... = Official rate ...

Untereinheit des Euro ... = Sub-unit of the euro ...

Währungsparität zum ... = Parity in relation to ...

Wertverhältnis zum ... = Value against the ...

2 Currencies in selected territories and countries in which the currency of another country is legal tender

End of ...

| Country or territory (country code) | Currency or payment medium of ... | Country or territory (country code) | Currency or payment medium of ... |
|--|--------------------------------------|--|--------------------------------------|
| Alhucemas | Spain | Johnston Island | United States |
| American Samoa (830) | United States | Laccadive Islands | India |
| Andaman Islands | India | Les Saintes Islands (001) | France |
| Andorra ¹ (043) | France | Liechtenstein (037) | Switzerland |
| Anguilla (446) | Spain | Madeira (010) | Portugal |
| Ascension Island (329) | Antigua and Barbuda | Mariana Islands, Northern (820) | United States |
| Ashmore and Cartier Islands | United States | Marie-Galante (001) | France |
| Australian Antarctic Territory | Saint Helena | Marshall Islands (824) | United States |
| Azores (010) | United States | Martinique (001) | France |
| Baker Island (832) | United Kingdom | Mayotte (377) | France |
| Baleärische Inseln | Australia | Melilla (023) | Spain |
| Canary Islands (011) | Australia | Micronesia, Federated States of (823) | United States |
| Ceuta (021) | Portugal | Midway (832) | United States |
| Chafarinas | United States | Monaco (001) | France |
| Chagos Archipelago (357) | Spain | Montserrat (470) | Antigua and Barbuda |
| Christmas Island (834) | United States | Nauru (803) | Australia |
| Cocos Islands (833) | United Kingdom | Navassa Island | United States |
| Coral Sea Islands | Australia | Nicobar Islands | India |
| Désirade (001) | France | Niue Island (838) | New Zealand |
| Easter Island | Chile | Norfolk Island (836) | Australia |
| Faroë Islands ¹ (041) | Denmark | Palau (825) | United States |
| Galapagos Islands (500) | Ecuador | Palmyra Island | United States |
| Greenland (406) | Denmark | Pescadores Islands | China (Taiwan) |
| Guadeloupe (001) | France | Pitcairn Islands (813) | New Zealand |
| Guam (831) | United States | Polynesia, French (822) | New Caledonia |
| Guernsey ¹ (006) | United Kingdom | Puerto Rico (400) | United States |
| Guiana, French (001) | France | Réunion (001) | France |
| Heard and McDonald Islands (835) | Australia | Saint Bartholomew (001) | France |
| Howland Island (832) | United States | Saint Martin (northern part) (001) | France |
| Isle of Man ¹ (006) | United Kingdom | Saint Pierre and Miquelon (408) | France |
| Jarvis Island | United States | San Marino ¹ (047) | Italy |
| Jersey ¹ (006) | United Kingdom | Spitsbergen (028) | Norway |

2 Currencies in selected territories and countries in which the currency of another country is legal tender (cont'd)

End of ...

| Country or territory (country code) | Currency or payment medium of ... | Country or territory (country code) | Currency or payment medium of ... |
|---|--------------------------------------|--|--------------------------------------|
| Tristan da Cunha (329) | United Kingdom | Virgin Islands, American (457) | United States |
| Turks and Caicos Islands ¹ (454) | United States | Virgin Islands, British (468) | United States |
| Tuvalu ¹ (807) | Australia | Wake Island (832) | United States |
| Vatican City ¹ (045) | Italy | Wallis and Futuna Islands (811) | New Caledonia |
| Vélez de la Gomera | Spain | | |

¹ Local currency is also in use.

III Values of the special drawing right*

SDR 1¹ = ... CU

| | | | | | | | | |
|-----------|---------------|----------------|--------------|-----------------|--------------|--------------|---------------|---------------|
| US dollar | Deutsche Mark | Pound sterling | Japanese yen | Canadian dollar | French franc | Italian lira | Dutch guilder | Belgian franc |
|-----------|---------------|----------------|--------------|-----------------|--------------|--------------|---------------|---------------|

| | | | | | | | | |
|-----------|------|----------------|--------------|-----------------|-------------|---------------|--------------|-----------------|
| US dollar | Euro | Pound sterling | Japanese yen | Canadian dollar | Swiss franc | Swedish krona | Danish krone | Norwegian krone |
|-----------|------|----------------|--------------|-----------------|-------------|---------------|--------------|-----------------|

Zeit = Period

Tageswert = Daily value

Source: IMF, Washington. – * See Explanatory notes, p 13–15. –

¹ ISO currency code: XDR.

Durchschnitt im Jahr = Annual average

Durchschnitt im Monat = Monthly average

IV Global exchange rate arrangements and anchors of monetary policy

As of ...

| Monetary policy framework | | | | | |
|---------------------------|----------------------|--------------------|------------------|---|-------------|
| Exchange rate regime | Exchange rate anchor | Money stock target | Inflation target | IMF-supported or other monetary programme | Other terms |

Wechselkursregelungen ohne eigenes gesetzliches Zahlungsmittel¹ = Exchange rate arrangements with no separate legal tender

Währung eines anderen Landes als gesetzliches Zahlungsmittel = Currency of another country as legal tender

ECCM²

WAEMU³

CAEMC⁴

Regelungen in Form eines „Currency Board“⁵ = Currency board arrangements

Sonstige konventionelle Regelungen mit festen Wechselkursen (einschl. de-facto-Festkursen bei kontrolliertem Floating)⁶ = Other conventional fixed peg arrangements (including de facto peg arrangements under managed floating)

Gegenüber einer Einzelwährung = Against a single currency

Gegenüber einem Währungsverbund = Against a composite

Feste Wechselkurse innerhalb horizontaler Bandbreiten⁷ = Pegged exchange rates within horizontal bands

Innerhalb einer Gemeinschaftsregelung (WKM II) = Within a cooperative arrangement (ERM II)

Sonstige Regelungen mit Bandbreiten = Other band arrangements

Stufenweise Kursanpassungen⁸ = Crawling pegs

Wechselkurse innerhalb stufenweise angepasster Bandbreiten⁹ = Exchange rates within crawling bands

Kontrolliertes Floating ohne einen vorgegebenen Wechselkurspfad¹⁰ = Managed floating with no preannounced path for the exchange rate

Unabhängiges Floating¹¹ = Independent floating

Source: International Monetary Fund, Washington

¹ The currency of another country circulates as the sole legal tender, or the member belongs to a monetary union in which the same legal tender is shared by the members of the union. – ² East Caribbean Common Market. – ³ West African Economic and Monetary Union. – ⁴ Central African Economic and Monetary Community. – ⁵ A monetary regime based on an implicit legislative commitment to exchange domestic currency for a particular foreign currency at a fixed exchange rate, combined with restrictions on the issuing authority to ensure the fulfilment of its legal obligation. – ⁶ The country pegs its currency (formally or de facto) at a fixed exchange rate to a major currency or a basket of currencies, with the exchange rate fluctuating within a narrow margin of at most ± 1% around a central rate. – ⁷ The value of the currency is maintained within margins of fluctuation around a formally or de facto fixed peg that are wider than ± 1% around a central rate. – ⁸ The currency is adjusted periodically in small amounts at a fixed, preannounced rate or in response to changes in selected quantitative indicators. – ⁹ The currency is maintained within specific fluctuation margins around a central rate that is adjusted periodically by a fixed preannounced rate or in response to changes in selected quantitative indicators. – ¹⁰ The monetary authority influences the movements of the exchange rate through active intervention in the foreign exchange market without specifying, or precommitting to, a preannounced path for the exchange rate. – ¹¹ The exchange rate is market-determined, with any foreign exchange intervention aimed at moderating the rate of change and preventing undue fluctuations in the exchange rate, rather than at establishing an explicit level for it.

V ISO currency codes*

End of ...

| ISO code | Currency | Country or territory |
|----------|----------|----------------------|
|----------|----------|----------------------|

* Extracted and compiled from ISO communications.

VI Parities, central rates, EMUA relationships

1 Gold and US dollar parities between 1948 and 15 February 1973

| Country Currency | Parity in relation to ¹ | | | | | | | |
|---------------------|------------------------------------|-------------------------------|---------------------------------------|----------------|----------------|---------------------------------------|-----------------------------------|-----------------|
| | gold | | | US dollar | | | Calculated DM parity ² | |
| | Effective from | 1 CU = ... grams of fine gold | Revaluation (+)/ devaluation (-) in % | Effective from | US\$1 = ... CU | Revaluation (+)/ devaluation (-) in % | Effective from | 100 CU = DM ... |
| Austria | | Finland | | Japan | | | Sweden | |
| Belgium | | France | | Netherlands | | | Switzerland | |
| Canada | | Germany | | Norway | | | United Kingdom | |
| Denmark | | Italy | | Portugal | | | United States | |

Währungsumstellung = Currency conversion
Nur gültig bis ... = Effective only up to ...

Footnotes to Table VI.1

1 Gold parity agreed with the International Monetary Fund or fixed autonomously, US\$ parity (or central rate) or official US\$ rate. The parities agreed with the IMF ceased to apply with the entry into force of the Second Amendment of the IMF Articles of Agreement on 1 April 1978. – **2** The DM parities were calculated on the basis of the US\$ relationships (DM currency since 21 June 1948). – **3** Multiple exchange rate system (Belgium since 1951, France from 21 August 1971 to 20 March 1974, Italy from 22 January 1973 to 21 March 1974). – **4** Owing to the appreciation of the Deutsche Mark. – **5** Central rate; in Switzerland: middle rate. See also the footnotes to Table VI2. – **6** DM comparative value, calculated on the basis of the US\$ relationship in conjunction with the central rate US\$1 = DM3.2225 (until 13 February 1973) or US\$1 = DM2.9003 (from 14 February to 18 March 1973). – **7** Reciprocal value of the conversion rate of DM1 = US\$0.30 fixed according to the JEIA Operational Memorandum No 25, Amendment No 1. – **8** With effect from 1 January 1963: Fmk100 (old) = Fmk1 (new). – **9** Valid until 25 January 1948. – **10** Under the system of rates used in France, the pro rata conversion of the US dollar on the basis of the official and the free rate yielded DM equivalents which fluctuated on average between DM1.23 and DM1.27 for Ffr100. – **11** Between 2 February 1948 and 19 September 1949 a multiple exchange rate system. – **12** Against the official rate of 26 January 1948. – **13** Official US\$ major rate plus 20% premium (Ffr350 + Ffr70 = Ffr420); from June 1958 the premium was included in the rate. – **14** Against the gold parity of 18 December 1946. – **15** With effect from 1 January 1960: Ffr100 = Nf1. – **16** Average of the official, fluctuating US\$ rate (calculated on the basis of the monthly averages of the period in question). Between 1946 and 29 March 1960 a multiple exchange rate system. – **17** No percentage calculation because there was no uniform official US\$ rate before 30 March 1960. – **18** Owing to the depreciation of the Deutsche Mark. – **19** For 1 currency unit. – **20** Between 30 September 1950 (after the abandonment of the parity agreed with the IMF) and 1 May 1962, floating US\$ rate. – **21** Against the parity of 19 September 1949. – **22** Between 25 November 1949 and 2 May 1953 a multiple exchange rate system. – **23** Foreign exchange rates (= middle rates of the Bank deutscher Länder) between 21 December 1949 and 23 June 1950: S100 = DM29.17; between 26 May 1954 and 31 December 1956: S100 = DM16.155. – **24** Against the official rate of

26 October 1946. – **25** According to the decision of the Swiss Federal Council of 27 September 1936, the Swiss National Bank was obliged to keep the gold value of the Swiss franc between 190 and 215 milligrams of fine gold. In the Swiss National Bank's statistics the gold parity was shown at Sfr1 = 0.2032258 g fine gold. – **26** According to publications of the Swiss National Bank. – **27** In German-Swiss payment transactions, the following bilateral exchange rates were applied: US\$1 = Sfr4.31 (until 30 November 1948); US\$1 = Sfr4.305 (between 1 December 1948 and 18 September 1949); US\$1 = Sfr4.30 (between 19 September and 12 October 1949). – **28** According to the Federal Coinage Act of 17 December 1952 (which came into force on 20 April 1953) the franc corresponded to 63/310 (0.20322 ...) grams of fine gold. – **29** In accordance with the decision of the Federal Council of 9 May 1971 the gold parity of the Sfr was changed to "47/216 (0.21759 ...) grams of fine gold ...". – **30** The parity value was agreed with the IMF with effect from 8 May 1972. – **31** The parity value was agreed with the IMF with effect from 18 October 1973.

* Floating of the exchange rate or temporary suspension of the buying rate of the central bank concerned:

- Bfr between 23 August and 17 December 1971;
- Dkr between 23 August and 17 December 1971 (buying rate suspended);
- DM between 30 September and 24 October 1969 and from 10 May to 17 December 1971;
- Lit between 23 August and 17 December 1971 and since 14 February 1973;
- ¥ between 28 August and 17 December 1971 and since 14 February 1973;
- Can\$ since 1 June 1970;
- Hfl between 10 May and 17 December 1971;
- Nkr between 23 August and 17 December 1971 (buying rate suspended);
- S between 24 August and 17 December 1971 (buying rate suspended);
- Esc between 23 August and 17 December 1971 (buying rate suspended);
- Skr between 23 August and 17 December 1971 (buying rate suspended);
- Sfr since 23 January 1973 (between 11 September and 17 December 1971 buying rate suspended);
- £ since 23 June 1972 (between 23 August and 17 December 1971 buying rate suspended).
- ° Since 15 August 1971 convertibility of the US dollar into gold or other reserve assets suspended.
- v The change was made on account of the decision of the government of the United States to devalue the US dollar by 10%.

2 SDR central rates between 18 December 1971 and 31 March 1978

| Country Currency | SDR parity or central rate | | | | Calculated DM comparative value | | |
|---------------------|----------------------------|----------------|----------------|---------------------------------------|---------------------------------|-----------------|--|
| | Effective from | SDR 1 = ... CU | 1 CU = SDR ... | Revaluation (+)/ devaluation (-) in % | Effective from | 100 CU = DM ... | |
| Austria | | France | | Netherlands | | Sweden | |
| Belgium | | Germany | | Norway | | Switzerland | |
| Canada | | Italy | | Portugal | | United Kingdom | |
| Denmark | | Japan | | Spain | | United States | |
| Finland | | | | | | | |

2 SDR central rates between 18 December 1971 and 31 March 1978 (cont'd)

Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen = Floating of the exchange rate against the currencies of the countries not participating in the joint float.

Footnotes to Table VI.2

Special drawing rights, which were created as an international reserve asset in 1969, were equal in value to the US dollar (US\$1 = 0.888671 grams of fine gold) up to the Monetary Conference in Washington on 18 December 1971 as, in accordance with Article XXI (2) of the Articles of Agreement of the International Monetary Fund in the wording of 1969 (first amendment of the Articles of Agreement), the unit of value of special drawing rights corresponded to 0.888671 gram of fine gold. The introduction of central rates, which took place in accordance with the Washington Agreements (Smithsonian Agreement of 18 December 1971) on the basis of decision No 3463-(71/126) of 18 December 1971 by the IMF directors, which was amended by decision No 4083-(73/104) of 7 November 1973, made it possible for IMF member countries temporarily to fix new exchange rate relationships for their currencies. According to paragraph 2(b) of that decision, a central rate for the currency of a member could be reported in gold, in units of value of special drawing rights or in the currency of another member of the IMF. After the IMF parities had ceased to exist on 1 April 1978, the central rates reported to the IMF under the terms of the decision of 18 December 1971 were likewise of no practical significance, since they ceased to have any legal basis with the deletion of Article IV 4(a) of the IMF Articles of Agreement in the former wording. ● Calculated in terms of the

computed SDR parity before the Washington Agreements of December 1971. – **1** Calculated on the basis of the relationship SDR 1 = ... CU – **2** The following countries participated in the joint float: as from 19 March 1973 Belgium/Luxembourg, Denmark, Germany, France (until 18 January 1974 and between 10 July 1975 and 12 March 1976), the Netherlands, Norway (until 11 December 1978) and Sweden (until 26 August 1977). From 19 March 1973 the spot middle rates of those countries were kept within a fluctuation band of 2.25% (except Belgium/Luxembourg and the Netherlands, which had agreed on fluctuation margins of approx. 1.5% until 12 March 1976). – **3** Because of the appreciation of the Deutsche Mark. – **4** From 14 February 1973 (owing to the change in the central rate of the Deutsche Mark against the US dollar) the computed values are SDR 1 = DM3.49877 and DM1 = SDR 0.285814. – **5** Central rate notified to the IMF by the Federal Government. – **6** Effective until 18 March 1973; thereafter, the exchange rate of the Deutsche Mark floated against the currencies of those countries which did not participate in the joint float. – **7** From 15 March 1976 France no longer participated in the joint float, as had already been the case between 21 January 1974 and 9 July 1975. – **8** Computed relationship (not notified to the IMF as the central rate). – **9** Sweden no longer participated in the joint float from 29 August 1977. – **10** Switzerland was not a member of the IMF; the SDR relationship was computed on the basis of the middle rate of US\$1 = Sfr3.84 published by the Swiss National Bank. – **11** The parity value was agreed with the IMF with effect from 8 May 1972. – **12** Central rate for US\$1 notified to the IMF by the Federal Government. – **13** The parity value was agreed with IMF with effect from 18 October 1973.

3 EMUA relationships between 1 April 1978 and 12 March 1979*

| | EMUA relationship ¹ | | | | Calculated DM comparative value ² | |
|---------------------|--------------------------------|-----------------|-----------------|---|--|-----------------|
| Country Currency | Effective from | EMUA 1 = ... CU | 1 CU = EMUA ... | Revaluation (+)/ devaluation (-) in % | Effective from | 100 CU = DM ... |
| Belgium | | Netherlands | | | | |
| Denmark | | Norway | | | | |
| Germany | | | | | | |

Austritt aus dem Europäischen Wechselkursverbund = Withdrawal from the European narrower margins arrangement

* The EMUA was the common reference variable in the European exchange rate mechanism. The European Monetary Cooperation Fund (EMCF) kept its accounts in EMUA. – **1** Up to 31 March 1978 the EMUA relationships were

identical in value to the SDR central rates applying until then (see also Table VI.2). – **2** Computed on the basis of the relationships for EMUA 1. – **3** Because of the appreciation of the Deutsche Mark. – **4** Central rate announced by the Federal Government.

4 ECU central rates between 13 March 1979 and 31 December 1998*

As at ...

| | ECU central rate | | | | Calculated DM central rate | | |
|---------------------|------------------|----------------|----------------|---|----------------------------|-----------------|--|
| Country Currency | Effective from | ECU 1 = ... CU | 1 CU = ECU ... | Revaluation (+)/ devaluation (-) in % | Effective from | 100 CU = DM ... | Revaluation (+)/ devaluation (-) of the DM in % |
| Austria | | France | | | | | |
| Belgium | | Germany | | | | | |
| Denmark | | Greece | | | | | |
| Finland | | Ireland | | | | | |
| | | | | | | | |
| Italy | | | | | | | |
| Netherlands | | | | | | | |
| Portugal | | | | | | | |
| Spain | | | | | | | |
| | | | | | | | |
| Memo item | | | | | | | |
| United Kingdom | | | | | | | |

* In line with the resolution of the European Council of 5 December 1978 on the establishment of the European Monetary System, a European Currency Unit was the focal point of the EMS (for the value and composition of the ECU, see the footnotes to Table I.7). In the EMS, the unit was used as a reference variable for central rates, an indicator of exchange rate discrepancies, a denominator of assets and liabilities in the EMS, and a means of settlement between the EU central banks. – **1** And Luxembourg (currency: Luxembourg franc/lfr), which forms a monetary union with Belgium. – **2** For the euro central rate in ERM II, see Excerpts from official announcements (p 17–20). – **3** Central rate published in the Federal Gazette. – **4** Finland participated in the exchange rate mechanism of the EMS from 14 October 1996. – **5** The Greek drachma was added to the currency basket on 17 September 1984. Greece participated in the exchange rate mechanism of the EMS from 16 March 1998; up to that date,

fictitious central rates were applied. – **6** For 1 CU. – **7** Italy did not participate in the exchange rate mechanism of the EMS between 17 September 1992 and 24 November 1996; during that period fictitious central rates were applied. – **8** For 1,000 CU. – **9** Austria participated in the exchange rate mechanism of the EMS from 9 January 1995. – **10** The Portuguese escudo was added to the currency basket on 21 September 1989. Portugal participated in the exchange rate mechanism of the EMS from 6 April 1992; up to that date, fictitious central rates had been applied. – **11** Spain had participated in the exchange rate mechanism of the EMS since 19 June 1989; the peseta had not been added to the currency basket until 21 September 1989. – **12** The United Kingdom participated in the exchange rate mechanism of the EMS from 8 October 1990 to 16 September 1992; the central rates specified before and after that period are of a fictitious nature.

Explanatory notes

Exchange rates in the euro area and in Germany

Euro reference rates of the European Central Bank and effective exchange rates of the euro

On 1 January 1999 eleven member states of the European Union adopted the euro as their single currency (see also Excerpts from official announcements, pages 17–19). On 1 January 2001 Greece became the twelfth member state of European Monetary Union.

Since the introduction of the euro, there has been no autonomous foreign exchange market for the currencies replaced by the euro; the euro alone is quoted against non-euro-area currencies such as the US dollar, the yen etc. Since 4 January 1999 the ECB has published, each working day, reference rates for the major international currencies and for the currencies of the countries which have entered into negotiations on accession to the European Union. The reference rates are calculated on the basis of the daily conciliation between the central banks which takes place at 2.15 pm. Only the reference rate, ie the middle rate, is established by this procedure.

Initially the reference rates for 17 currencies were published; since October 2000 the coverage has been extended to 29 currencies.

Euro/US dollar exchange rates during the day

The rates shown in the table are the buying rates predominating in the interbank market between 8.30 am and 4.30 pm; they have been compiled by the Deutsche Bundesbank from information disseminated by business news agencies. They are intended to provide a rough picture of the movement of the rates in the course of the day. It is not known whether deals were conducted at the quoted rates or, if they were, to what extent this occurred. In ascertaining the highest and lowest daily rates, account is taken of both the half-hourly recorded buying rates and all the data on rates communicated by the reporting banks between 8.00 am and 4.30 pm.

The rates in the interbank market shown in this table are not to be confused with the euro reference exchange rate of the ECB for the day in question, which is listed as a memo item (see also Table I.1).

ECU values of the European Monetary System (EMS)

The ECU was the currency unit of the European Monetary System, which entered into force on 13 March 1979. It was used as a unit of account in all areas of the Community from 1981 and succeeded the European Unit of Account (introduced in 1975), with which it was identical in definition and value at the time of transition. At the start of the third stage of European Economic and Monetary Union on 1 January 1999, the euro replaced the ECU as the accounting unit of the European Communities in the ratio of 1 : 1.

According to the arrangements relating to the EMS, the intention was for the weights of the currencies to be reviewed every five years and revised if necessary. With the first revision (17 September 1984) the Greek drachma was included in the basket; since the admission of the Spanish peseta and the Portuguese escudo with effect from 21 September 1989 (second revision), the currencies of all EC member states at that time were included in the basket. The periodic review of the weights of the currencies in the ECU definition was discontinued upon the entry into force of the Treaty on European Union on 1 November 1993; the composition of the ECU currency basket was not subject to further change. The currencies of the three countries which acceded to the European Union on 1 January 1995 (Austrian schilling, Swedish krona, Finnish markka) were therefore not included in the ECU basket.

The arithmetical value of the ECU in terms of a given currency was the total of the equivalents of the amounts in that currency indicated in the table below.

| Composition of the ECU basket | | | |
|-------------------------------|---------------------------|---------------------------|---------------------------|
| | As from 13 Mar 1979 | As from 17 Sep 1984 | As from 21 Sep 1989 |
| Deutsche Mark | 0.828 | 0.719 | 0.6242 |
| Pounds sterling | 0.0885 | 0.0878 | 0.08784 |
| French francs | 1.15 | 1.31 | 1.332 |
| Italian lire | 109.00 | 140.00 | 151.8 |
| Dutch guilders | 0.286 | 0.256 | 0.2198 |
| Belgian francs | 3.66 | 3.71 | 3.301 |
| Luxembourg francs | 0.14 | 0.14 | 0.130 |
| Danish kroner | 0.217 | 0.219 | 0.1976 |
| Irish pounds | 0.00759 | 0.00871 | 0.008552 |
| Greek drachmae | – | 1.15 | 1.440 |
| Spanish pesetas | – | – | 6.885 |
| Portuguese escudos | – | – | 1.393 |

The European Commission based its arithmetical calculation of the ECU daily rates on the representative US dollar rates at 2.15 pm. These rates were communicated to it by the central banks of the countries represented in the ECU basket of currencies. On the basis of these rates, the equivalent of the ECU was computed first in US dollars and then in all EU currencies.

These arithmetical daily rates of the ECU, expressed in terms of Community currencies (and some other currencies), were published regularly – to six significant figures – in the Official Journal of the European Communities (C series).

The ECU rates regularly quoted in the market for private ECU financial instruments could differ from these arithmetical rates because they reflected current supply and demand.

Overview of the currencies of the world

Currencies and exchange rates in particular countries

The rates listed in this table are in all cases the latest rates known to us in a given month; in general they have been taken from reliable sources in the country in question. However, we do not know whether conversions were actually carried out at those rates in all cases. In the case of multiple

exchange rate systems, the types of rates are explained in footnotes. If no rates for the euro are available from a country, we have calculated comparative values at the exchange rates and relationships shown and marked them "W" in the column "type of rate".

In addition to the generally accepted currency designation and its abbreviation, the three-character alphabetical ISO currency code (see also Table V) was developed by the International Organization for Standardization as ISO Standard 4217. This currency code is designed to enable uniformly abbreviated designations for currency-related values to be used in international financial transactions. This applies, *inter alia*, to all external payments under the SWIFT system (Society for Worldwide Interbank Financial Telecommunication). These abbreviations do not replace the official national short designations of the currencies.

Values of the special drawing right

Since 1 April 1978 the value of the special drawing right, which was previously also defined in terms of gold, has been defined only as the sum of the values of fixed amounts of a number of currencies. Since 1 July 1974 the International Monetary Fund has been using this "standard basket" technique to determine the equivalent of an SDR unit in national currency.

Until the end of December 1980, the SDR basket comprised sixteen currencies. With effect from 1 January 1981, the number of currencies included in the basket was reduced from sixteen to five. With the introduction of the euro on 1 January 1999 this number was further reduced to four.

The composition of the currency basket as well as the weight and amount of the currency units in the basket are reviewed every five years. As a result of the latest review, conducted in 2000, since 1 January 2001 the SDR basket has contained the fixed currency amounts shown in column (a). They were fixed on 29 December 2000, on the basis of the average exchange rates in the London spot exchange market in the fourth quarter of 2000, in such a way that they corres-

| | (a) | (b) |
|----------------|--------|-----|
| US dollar | 0.577 | 45 |
| Euro | 0.426 | 29 |
| Yen | 21.0 | 15 |
| Pound sterling | 0.0984 | 11 |

ponded to the initial percentage weights listed in column (b) and generated the same SDR value on 29 December 2000 as did the basket until the end of 2000.

With the introduction of the euro as the single currency for initially eleven member states of the European Union, an adjustment of the selection criteria for the currencies of the SDR valuation basket was required. Hence the former criterion, whereby the currencies of the member states with the highest exports of goods and services were chosen, was extended in such a manner that it now also includes exports by monetary unions incorporating IMF members. In the case of a monetary union, exports of goods and services do not cover cross-border trade between the members of the monetary union.

Moreover, a second selection criterion was introduced so as to ensure that the currencies included in the basket are actually the commonest currencies used in international transactions. To that end, the IMF must state that a currency included in the basket is "freely usable". A currency is deemed to be freely usable if, in the estimation of the Executive Board of the IMF, it is widely used in payments for international transactions and is heavily traded in the major foreign exchange markets.

The weights of the various SDR basket currencies continue to depend on the value of exports of goods and services, and the value of the reserve balances held in those currencies by other member states of the IMF in the five years preceding the year of review.

The above-mentioned currency components are converted into US dollars on the basis of the market rates on every business day. In principle, the middle rates between the buying and selling rates fixed at noon in the London spot exchange market are used as market rates. The sum of the US dollar equivalents of the currency components yields the rate for the SDR in terms of the US dollar. Exchange rates for the SDR in terms of all other currencies are ascertained, using the rate for the SDR in terms of the US dollar, from the representative market exchange rates of these currencies for the US dollar. The representative rate for the Deutsche Mark was the official middle rate for the US dollar on the Frankfurt Exchange, whereas for the euro it is the reference rate of the European Central Bank.

The SDR is used by the IMF as a unit of account for its transactions and for all conversions into national currencies.

In addition, the SDR is used by public and private bodies in Germany and abroad, *inter alia* as the "successor" to those units of account which had hitherto been defined in terms of gold (eg gold francs).

Excerpts from official announcements

European Union Joint Communiqué on the determination of the irrevocable conversion rates for the euro of 2 May 1998

In accordance with Article 109I (4) of the Treaty¹, the irrevocable conversion rates for the euro will be adopted by the Council, upon a proposal from the Commission and after consultation of the European Central Bank (ECB), on the first day of Stage Three, i.e. on 1 January 1999.

The current ERM bilateral central rates of the currencies of the Member States which, on the first day of Stage Three, will adopt the euro as their single currency, will be used in determining the irrevocable conversion rates for the euro. The central banks of the Member States adopting the euro as their single currency will ensure through appropriate market techniques that on 31 December 1998 the market exchange rates, recorded according to their regular concertation procedure used for calculating the daily exchange rates of the official ECU, are equal to the ERM bilateral central rates as set forth in the attached parity grid.

The procedure agreed upon by all parties to this Joint Communiqué will ensure that the adoption of the irrevocable conversion rates for the euro will by itself, as required by Article 109I (4) of the Treaty, not modify the external value of

¹ Treaty establishing the European Community.

| | ERM bilateral central rates to be used in determining the irrevocable conversion rates for the euro | | | | | | | | | |
|-----------------------------------|--|---------|----------|---------|---------|---------|---------|---------|---------|---|
| | BEF/ DEM 100 = LUF 100 = ESP 100 = FRF 100 = IEP 1 = ITL 1000 = NLG 100 = ATS 100 = PTE 100 = FIM 100 = | | | | | | | | | |
| Germany DEM | - | - | - | - | - | - | - | - | - | - |
| Belgium/ Luxembourg BEF/LUF | 2062.55 | - | - | - | - | - | - | - | - | - |
| Spain ESP | 8507.22 | 412.462 | - | - | - | - | - | - | - | - |
| France FRF | 335.386 | 16.2608 | 3.94237 | - | - | - | - | - | - | - |
| Ireland IEP | 40.2676 | 1.95232 | 0.473335 | 12.0063 | - | - | - | - | - | - |
| Italy ITL | 99000.2 | 4799.90 | 1163.72 | 29518.3 | 2458.56 | - | - | - | - | - |
| Netherlands NLG | 112.674 | 5.46285 | 1.32445 | 33.5953 | 2.79812 | 1.13812 | - | - | - | - |
| Austria ATS | 703.552 | 34.1108 | 8.27006 | 209.774 | 17.4719 | 7.10657 | 624.415 | - | - | - |
| Portugal PTE | 10250.5 | 496.984 | 120.492 | 3056.34 | 254.560 | 103.541 | 9097.53 | 1456.97 | - | - |
| Finland FIM | 304.001 | 14.7391 | 3.57345 | 90.6420 | 7.54951 | 3.07071 | 269.806 | 43.2094 | 2.96571 | - |

the ECU, which will be replaced on a 1:1 basis by the euro. The final official ECU exchange rates calculated accordingly and released on 31 December 1998 will be proposed by the Commission for adoption by the Council on the first day of Stage Three, i.e. on 1 January 1999, as the irrevocable conversion rates for the euro for the participating currencies.

In compliance with the legal framework for the use of the euro, once the irrevocable conversion rate for the euro for each participating currency has been adopted, it will be the only rate which will be used for conversion either way between the euro and the national currency unit and also for conversions between national currency units.

**Council Regulation (EC) No 2866/98 of
31 December 1998 on the conversion rates
between the euro and the currencies
of the Member States adopting the euro
(published in the Official Journal of
the European Communities L 359 of
31 December 1998)**

The Council of the European Union,

Having regard to the Treaty establishing the European Community, and in particular Article 109j(4), first sentence thereof,

Having regard to the proposal from the Commission,

Having regard to the opinion of the European Central Bank,

(1) Whereas according to Article 109j(4) of the Treaty, the third stage of Economic and Monetary Union shall start on 1 January 1999; whereas the Council, meeting in the composition of Heads of State or Government, has confirmed on 3 May 1998 that Belgium, Germany, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland fulfil the necessary conditions for the adoption of a single currency on 1 January 1999;

(2) Whereas according to Council Regulation (EC) No 974/98 of 3 May 1998 on the introduction of the euro, the euro shall be the currency of the Member States which adopt the single currency as from 1 January 1999; whereas the introduction of the euro requires the adoption of the conversion rates at which the euro will be substituted for the national currencies and at which rates the euro will be divided into national currency units; whereas the conversion rates in Article 1 are the conversion rates referred to in the third indent of Article 1 of Regulation (EC) No 974/98;

(3) Whereas according to Council Regulation (EC) No 1103/97 of 17 June 1997 on certain provisions relating to the introduction of the euro, every reference to the ECU in a legal instrument shall be replaced by a reference to the euro at a rate of one euro to one ECU; whereas Article 109j(4), second sentence, of the Treaty, provides that the adoption of the conversion rates shall by itself not modify the external value of the ECU; whereas this is ensured by adopting as the conversion rates, the exchange rates against the ECU of the currencies of the Member States adopting the euro, as calculated by the Commission on 31 December 1998 according to the established procedure for the calculation of the daily official ECU rates;

(4) Whereas the Ministers of the Member States adopting the euro as their single currency, the Governors of the Central Banks of these Member States, the Commission and the European Monetary Institute/the European Central Bank, have issued two Communiqués on the determination and on the adoption of the irrevocable conversion rates for the euro dated 3 May 1998 and 26 September 1998, respectively;

(5) Whereas Regulation (EC) No 1103/97 stipulates that the conversion rates shall be adopted as one euro expressed in terms of each of the national currencies of the Member States adopting the euro; whereas in order to ensure a high degree of accuracy, these rates will be adopted with six significant figures and no inverse rates nor bilateral rates between the currencies of the Member States adopting the euro will be defined, **has adopted this Regulation:**

The irrevocably fixed conversion rates between the euro and the currencies of the Member States adopting the euro are:

| | | | |
|--------|---|----------|---------------------|
| 1 euro | = | 40.3399 | Belgian francs |
| | = | 1.95583 | German marks |
| | = | 166.386 | Spanish pesetas |
| | = | 6.55957 | French francs |
| | = | 0.787564 | Irish pounds |
| | = | 1,936.27 | Italian lire |
| | = | 40.3399 | Luxembourg francs |
| | = | 2.20371 | Dutch guilders |
| | = | 13.7603 | Austrian schillings |
| | = | 200.482 | Portuguese escudos |
| | = | 5.94573 | Finnish marks |

This Regulation shall enter into force on 1 January 1999.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Communiqué of the European Union dated 31 December 1998

The ministers of the euro-area Member States of the European Community, the European Central Bank and the ministers and the central bank governors of Denmark and Greece have decided, following a common procedure involving the European Commission and after consultation of the Monetary Committee, to fix the central rates of the participant currencies in the Exchange Rate Mechanism which comes into operation on 1 January 1999.

The euro central rates of the Danish krone and Greek drachma are as follows (units of national currency per euro):

| | |
|---------------|---------|
| Danish krone | 7.46038 |
| Greek drachma | 353.109 |

A fluctuation band of plus or minus 2.25% will be observed around the central rate for the Danish krone. The standard fluctuation band of plus or minus 15% will be observed around the central rate for the Greek drachma. The compulsory intervention points in the exchange rate mechanism will be communicated by the ECB and the central banks of Denmark and Greece in time for the opening of foreign exchange markets on 4 January 1999.

Communiqué of the European Union dated 15 January 2000

At the request of the Greek authorities, the ministers of the euro-area Member States of the European Community, the European Central Bank and the ministers and the central bank governors of Denmark and Greece have decided, following a common procedure, to adapt the central rate of the Greek drachma in the exchange-rate mechanism (ERM II). The Commission has been involved and the Economic and Financial Committee has been consulted.

The central rate of the drachma has been revalued by 3½ percent. The new central rate of the Greek drachma is

1 euro = 340.750 drachma

The standard fluctuation band of plus or minus 15 percent continues to be observed around the central rate of the Greek drachma.

The compulsory intervention points in the exchange-rate mechanism will be communicated by the ECB and the Bank of Greece, in time for the opening of the foreign exchange markets on 17 January.

**Council Regulation (EC) No 1478/2000 of
19 June 2000 on the conversion rates
between the euro and the currencies of
the Member States adopting the euro
(published in the Official Journal of the
European Communities L 167 of 7 July 2000)**

The Council of the European Union,

Having regard to the Treaty establishing the European Community, and in particular Article 123(5) thereof,

Having regard to the proposal from the Commission,

Having regard to the opinion of the European Central Bank,

Whereas:

(1) Council Regulation (EC) No 2866/98 of 31 December 1998 on the conversion rates between the euro and the currencies of the Member States adopting the euro determines the conversion rates as from 1 January 1999 pursuant to Council Regulation (EC) No 974/98 of 3 May 1998 on the introduction of the euro.

(2) Council Decision 98/317/EC of 3 May 1998 in accordance with Article 121(4) of the Treaty stipulated that Greece did not fulfil the necessary conditions for the adoption of the single currency.

(3) Pursuant to Council Decision 2000/427/EC of 19 June 2000 in accordance with Article 122(2) of the Treaty on the adoption by Greece of the single currency on 1 January 2001 Greece now fulfils the necessary conditions, and the dero-

gation of Greece should be abrogated with effect from 1 January 2001.

(4) The introduction of the euro in Greece requires the adoption of the conversion rate between the euro and the drachma,

has adopted this Regulation:

In the list of conversion rates in Article 1 of Regulation (EC) No 2866/98, the following shall be inserted between the rates of the German mark and the Spanish peseta:

= 340.750 Greek drachma

This Regulation shall enter into force on 1 January 2001.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

European Central Bank press release of 2 January 2001 on the accession of Greece to European Economic and Monetary Union

Yesterday, 1 January 2001, the euro was introduced in Greece. Greece has thus become the twelfth EU Member State to adopt the single currency and the first one to do so since the start of Stage Three of Economic and Monetary Union (EMU) on 1 January 1999. The European Central Bank (ECB) welcomes this first enlargement of the euro area.

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

1. Euro-Referenzkurse der Europäischen Zentralbank *) und effektive Wechselkurse des Euro

| 1 EUR = ... WE | | | | | | | | | |
|-------------------------------------|-----------------------|------------|-------------------|-----------------------|---------------------------|-----------------------------|-----------------------------|--------------------------------|-----------------------------|
| Zeit | Vereinigte Staaten | Japan | Griechenland | Dänemark | Vereinigtes Königreich | Schweden | Schweiz | Island | Norwegen |
| | US-Dollar USD | Yen JPY | Drachme GRD 1) | Dänische Krone DKK | Pfund Sterling GBP | Schwedische Krone SEK | Schweizer Franken CHF | Isländische Krone ISK 2) | Norwegische Krone NOK |
| Durchschnitt im Jahr ³⁾ | | | | | | | | | |
| 1999 | 1,0658 | 121,32 | 325,76 | 7,4355 | 0,65874 | 8,8075 | 1,6003 | 77,18 | 8,3104 |
| 2000 | 0,9236 | 99,47 | 336,63 | 7,4538 | 0,60948 | 8,4452 | 1,5579 | 72,58 | 8,1129 |
| 2001 | 0,8956 | 108,68 | — | 7,4521 | 0,62187 | 9,2551 | 1,5105 | 87,42 | 8,0484 |
| Stand am Jahresende | | | | | | | | | |
| 1999 | 1,0046 | 102,73 | 330,30 | 7,4433 | 0,62170 | 8,5625 | 1,6051 | 72,83 | 8,0765 |
| 2000 | 0,9305 | 106,92 | 340,75 | 7,4631 | 0,62410 | 8,8313 | 1,5232 | 78,80 | 8,2335 |
| 2001 | 0,8813 | 115,33 | — | 7,4365 | 0,60850 | 9,3012 | 1,4829 | 91,48 | 7,9515 |
| Durchschnitt im Monat ³⁾ | | | | | | | | | |
| 1999 Jan. | 1,1608 | 131,35 | 323,56 | 7,4412 | 0,70291 | 9,0826 | 1,6055 | 80,62 | 8,6512 |
| Febr. | 1,1208 | 130,78 | 321,98 | 7,4352 | 0,68851 | 8,9077 | 1,5979 | 79,58 | 8,6497 |
| März | 1,0883 | 130,20 | 322,50 | 7,4325 | 0,67127 | 8,9403 | 1,5954 | 78,57 | 8,5065 |
| April | 1,0704 | 128,16 | 325,53 | 7,4327 | 0,66502 | 8,9140 | 1,6015 | 78,24 | 8,3186 |
| Mai | 1,0628 | 129,71 | 325,21 | 7,4333 | 0,65825 | 8,9722 | 1,6025 | 78,43 | 8,2348 |
| Juni | 1,0378 | 125,32 | 324,16 | 7,4314 | 0,65025 | 8,8284 | 1,5951 | 77,16 | 8,1676 |
| Juli | 1,0353 | 123,71 | 324,95 | 7,4388 | 0,65779 | 8,7446 | 1,6040 | 77,13 | 8,1811 |
| Aug. | 1,0604 | 120,10 | 326,41 | 7,4376 | 0,66014 | 8,7519 | 1,6004 | 77,28 | 8,2602 |
| Sept. | 1,0501 | 112,39 | 327,00 | 7,4337 | 0,64683 | 8,6337 | 1,6015 | 76,24 | 8,2270 |
| Okt. | 1,0706 | 113,52 | 329,20 | 7,4334 | 0,64587 | 8,7272 | 1,5943 | 75,82 | 8,2885 |
| Nov. | 1,0338 | 108,25 | 328,72 | 7,4366 | 0,63702 | 8,6330 | 1,6051 | 74,28 | 8,1907 |
| Dez. | 1,0110 | 103,72 | 329,68 | 7,4403 | 0,62651 | 8,5865 | 1,6012 | 73,29 | 8,0977 |
| 2000 Jan. | 1,0137 | 106,53 | 331,07 | 7,4439 | 0,61834 | 8,5968 | 1,6103 | 73,39 | 8,1215 |
| Febr. | 0,9834 | 107,64 | 333,18 | 7,4453 | 0,61466 | 8,5114 | 1,6069 | 71,94 | 8,0991 |
| März | 0,9643 | 102,59 | 333,89 | 7,4473 | 0,61063 | 8,3884 | 1,6042 | 71,03 | 8,1110 |
| April | 0,9470 | 99,92 | 335,22 | 7,4505 | 0,59802 | 8,2671 | 1,5740 | 70,01 | 8,1545 |
| Mai | 0,9060 | 98,09 | 336,60 | 7,4570 | 0,60151 | 8,2410 | 1,5562 | 69,36 | 8,1994 |
| Juni | 0,9492 | 100,71 | 336,64 | 7,4607 | 0,62927 | 8,3177 | 1,5608 | 72,26 | 8,2490 |
| Juli | 0,9397 | 101,39 | 336,86 | 7,4589 | 0,62304 | 8,4070 | 1,5505 | 73,46 | 8,1763 |
| Aug. | 0,9041 | 97,76 | 337,27 | 7,4578 | 0,60710 | 8,3917 | 1,5506 | 72,41 | 8,0959 |
| Sept. | 0,8721 | 93,11 | 338,60 | 7,4627 | 0,60773 | 8,4145 | 1,5307 | 72,42 | 8,0266 |
| Okt. | 0,8552 | 92,75 | 339,45 | 7,4472 | 0,58933 | 8,5245 | 1,5130 | 72,83 | 8,0032 |
| Nov. | 0,8564 | 93,26 | 340,16 | 7,4564 | 0,60039 | 8,6289 | 1,5216 | 74,89 | 7,9950 |
| Dez. | 0,8973 | 100,61 | 340,70 | 7,4580 | 0,61342 | 8,6622 | 1,5137 | 77,30 | 8,1334 |
| 2001 Jan. | 0,9383 | 109,57 | 1) | — | 7,4642 | 0,63480 | 8,9055 | 1,5291 | 79,86 |
| Febr. | 0,9217 | 107,08 | — | — | 7,4630 | 0,63400 | 8,9770 | 1,5358 | 79,27 |
| März | 0,9095 | 110,33 | — | — | 7,4643 | 0,62915 | 9,1264 | 1,5355 | 79,72 |
| April | 0,8920 | 110,36 | — | — | 7,4633 | 0,62168 | 9,1120 | 1,5287 | 83,29 |
| Mai | 0,8742 | 106,50 | — | — | 7,4612 | 0,61328 | 9,0576 | 1,5334 | 88,12 |
| Juni | 0,8532 | 104,30 | — | — | 7,4539 | 0,60890 | 9,2106 | 1,5225 | 89,36 |
| Juli | 0,8607 | 107,21 | — | — | 7,4447 | 0,60857 | 9,2637 | 1,5135 | 87,89 |
| Aug. | 0,9005 | 109,34 | — | — | 7,4450 | 0,62672 | 9,3107 | 1,5144 | 88,70 |
| Sept. | 0,9111 | 108,20 | — | — | 7,4413 | 0,62291 | 9,6744 | 1,4913 | 91,16 |
| Okt. | 0,9059 | 109,86 | — | — | 7,4367 | 0,62393 | 9,5780 | 1,4793 | 92,84 |
| Nov. | 0,8883 | 108,68 | — | — | 7,4452 | 0,61838 | 9,4166 | 1,4663 | 95,32 |
| Dez. | 0,8924 | 113,38 | — | — | 7,4431 | 0,62012 | 9,4359 | 1,4749 | 93,37 |
| 2002 Jan. | 0,8833 | 117,12 | — | — | 7,4329 | 0,61659 | 9,2275 | 1,4745 | 90,61 |
| Febr. | 0,8700 | 116,23 | — | — | 7,4299 | 0,61160 | 9,1828 | 1,4775 | 88,13 |
| März | 0,8758 | 114,75 | — | — | 7,4324 | 0,61574 | 9,0594 | 1,4678 | 87,97 |
| April | 0,8858 | 115,81 | — | — | 7,4341 | 0,61407 | 9,1358 | 1,4658 | 85,98 |
| Mai | 0,9170 | 115,86 | — | — | 7,4356 | 0,62823 | 9,2208 | 1,4572 | 84,26 |
| Juni | 0,9554 | 117,80 | — | — | 7,4330 | 0,64405 | 9,1137 | 1,4721 | 85,28 |
| Juli | 0,9922 | 117,11 | — | — | 7,4301 | 0,63870 | 9,2689 | 1,4624 | 84,88 |
| | | | | | | | | | 7,4050 |

* Siehe Erläuterungen (Seite 65). — 1 Am 1.1.01 Beitritt Griechenlands zum Euro-Währungsgebiet (siehe Tabellen I.5 und I.6). — 2 Bis Sept. 2000 so

genannte Indikativkurse der EZB. — 3 Errechnet aus täglichen Notierungen. — 4 Durchschnitt vom 7.8. bis 29.12.00.

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| Bulgarien | Zypern | Tschechische Republik | Estland | Ungarn | Litauen | Lettland | Malta | |
|--|------------------|------------------------|----------------------|------------|--------------|-------------|-------------------------|-----------|
| Lew BGN 2) | Zypern-Pfund CYP | Tschechische Krone CZK | Estonische Krone EEK | Forint HUF | Litas LTL 2) | Lats LVL 2) | Maltesische Lira MTL 2) | Zeit |
| Durchschnitt im Jahr ³⁾ | | | | | | | | |
| 4) 1,9479 | 0,57884 | 36,884 | 15,6466 | 252,77 | 4,2640 | 0,6256 | 0,4258 | 1999 |
| 1,9482 | 0,57392 | 35,599 | 15,6466 | 260,04 | 3,6952 | 0,5592 | 0,4041 | 2000 |
| | 0,57589 | 34,068 | 15,6466 | 256,59 | 3,5823 | 0,5601 | 0,4030 | 2001 |
| Stand am Jahresende | | | | | | | | |
| 1,9543 | 0,57667 | 36,103 | 15,6466 | 254,70 | 4,0169 | 0,5881 | 0,4151 | 1999 |
| 1,9463 | 0,57369 | 35,047 | 15,6466 | 265,00 | 3,7229 | 0,5764 | 0,4075 | 2000 |
| | 0,57504 | 31,962 | 15,6466 | 245,18 | 3,5228 | 0,5563 | 0,3994 | 2001 |
| Durchschnitt im Monat ³⁾ | | | | | | | | |
| . | 0,58174 | 35,741 | 15,6466 | 250,79 | 4,6443 | 0,6618 | 0,4410 | 1999 Jan. |
| . | 0,58057 | 37,800 | 15,6466 | 250,30 | 4,4845 | 0,6468 | 0,4354 | Febr. |
| . | 0,57959 | 37,993 | 15,6466 | 253,64 | 4,3534 | 0,6388 | 0,4302 | März |
| . | 0,57924 | 37,982 | 15,6466 | 252,37 | 4,2824 | 0,6320 | 0,4279 | April |
| . | 0,57877 | 37,685 | 15,6466 | 250,21 | 4,2528 | 0,6295 | 0,4253 | Mai |
| . | 0,57792 | 37,094 | 15,6466 | 249,35 | 4,1518 | 0,6206 | 0,4222 | Juni |
| . | 0,57778 | 36,503 | 15,6466 | 250,43 | 4,1424 | 0,6231 | 0,4220 | Juli |
| . | 0,57871 | 36,413 | 15,6466 | 253,52 | 4,2399 | 0,6271 | 0,4242 | Aug. |
| . | 0,57830 | 36,313 | 15,6466 | 255,28 | 4,2005 | 0,6154 | 0,4225 | Sept. |
| . | 0,57903 | 36,620 | 15,6466 | 257,63 | 4,2833 | 0,6189 | 0,4244 | Okt. |
| . | 0,57782 | 36,372 | 15,6466 | 254,96 | 4,1374 | 0,6056 | 0,4201 | Nov. |
| . | 0,57699 | 36,048 | 15,6466 | 254,37 | 4,0468 | 0,5921 | 0,4160 | Dez. |
| . | 0,57721 | 36,005 | 15,6466 | 254,91 | 4,0570 | 0,5943 | 0,4150 | 2000 Jan. |
| . | 0,57592 | 35,685 | 15,6466 | 256,12 | 3,9346 | 0,5855 | 0,4115 | Febr. |
| . | 0,57521 | 35,627 | 15,6466 | 257,08 | 3,8576 | 0,5727 | 0,4091 | März |
| . | 0,57452 | 36,323 | 15,6466 | 258,45 | 3,7894 | 0,5620 | 0,4051 | April |
| . | 0,57288 | 36,549 | 15,6466 | 259,03 | 3,6236 | 0,5497 | 0,4010 | Mai |
| . | 0,57456 | 35,974 | 15,6466 | 259,73 | 3,7971 | 0,5681 | 0,4102 | Juni |
| . | 0,57428 | 35,608 | 15,6466 | 260,22 | 3,7594 | 0,5650 | 0,4080 | Juli |
| . | 0,57271 | 35,356 | 15,6466 | 260,88 | 3,6175 | 0,5493 | 0,4016 | Aug. |
| 1,9468 | 0,57241 | 35,440 | 15,6466 | 262,35 | 3,4891 | 0,5368 | 0,3982 | Sept. |
| 1,9482 | 0,57241 | 35,236 | 15,6466 | 262,92 | 3,4214 | 0,5324 | 0,3933 | Okt. |
| 1,9468 | 0,57241 | 34,609 | 15,6466 | 264,09 | 3,4262 | 0,5376 | 0,3952 | Nov. |
| 1,9520 | 0,57270 | 34,834 | 15,6466 | 264,95 | 3,5889 | 0,5597 | 0,4020 | Dez. |
| 1,9553 | 0,57754 | 35,128 | 15,6466 | 265,00 | 3,7540 | 0,5791 | 0,4098 | 2001 Jan. |
| 1,9516 | 0,57935 | 34,640 | 15,6466 | 265,69 | 3,6871 | 0,5709 | 0,4078 | Febr. |
| 1,9496 | 0,57892 | 34,590 | 15,6466 | 266,47 | 3,6383 | 0,5678 | 0,4057 | März |
| 1,9474 | 0,57859 | 34,555 | 15,6466 | 266,99 | 3,5676 | 0,5615 | 0,4027 | April |
| 1,9468 | 0,57771 | 34,375 | 15,6466 | 258,29 | 3,4970 | 0,5515 | 0,3992 | Mai |
| 1,9470 | 0,57516 | 33,954 | 15,6466 | 247,25 | 3,4125 | 0,5415 | 0,3961 | Juni |
| 1,9465 | 0,57403 | 33,868 | 15,6466 | 248,94 | 3,4429 | 0,5462 | 0,3969 | Juli |
| 1,9472 | 0,57364 | 34,050 | 15,6466 | 251,02 | 3,6017 | 0,5625 | 0,4043 | Aug. |
| 1,9467 | 0,57326 | 34,157 | 15,6466 | 255,94 | 3,6436 | 0,5646 | 0,4050 | Sept. |
| 1,9469 | 0,57429 | 33,549 | 15,6466 | 255,23 | 3,6223 | 0,5616 | 0,4046 | Okt. |
| 1,9466 | 0,57376 | 33,291 | 15,6466 | 251,36 | 3,5520 | 0,5549 | 0,4017 | Nov. |
| 1,9465 | 0,57486 | 32,532 | 15,6466 | 247,31 | 3,5687 | 0,5592 | 0,4025 | Dez. |
| 1,9527 | 0,57604 | 32,066 | 15,6466 | 243,84 | 3,5320 | 0,5619 | 0,4009 | 2002 Jan. |
| 1,9485 | 0,57617 | 31,789 | 15,6466 | 243,51 | 3,4527 | 0,5580 | 0,3985 | Febr. |
| 1,9494 | 0,57510 | 31,419 | 15,6466 | 244,78 | 3,4524 | 0,5566 | 0,3999 | März |
| 1,9499 | 0,57613 | 30,336 | 15,6466 | 242,26 | 3,4528 | 0,5600 | 0,4008 | April |
| 1,9522 | 0,57853 | 30,552 | 15,6466 | 243,86 | 3,4524 | 0,5716 | 0,4064 | Mai |
| 1,9488 | 0,58007 | 30,300 | 15,6466 | 242,71 | 3,4525 | 0,5842 | 0,4130 | Juni |
| 1,9476 | 0,57720 | 29,727 | 15,6466 | 246,72 | 3,4528 | 0,5952 | 0,4160 | Juli |

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

noch: 1. Euro-Referenzkurse der Europäischen Zentralbank *) und effektive Wechselkurse des Euro

| 1 EUR = ... WE | | | | | | | | | |
|-------------------------------------|-----------------------|---------------------------|---------------------------|--|------------------------------------|--|--|--|--|
| Zeit | Polen Zloty PLN | Rumänien Leu ROL 1) | Slowenien Tolar SIT | Slowakei Slowakische Krone SKK 1) | Türkei Türkische Lira TRL 1) | Australien Australischer Dollar AUD | Kanada Kanadischer Dollar CAD | Hongkong, Sonderverwal- tungsregion Hongkong- Dollar HKD 1) | Neuseeland Neuseeland- Dollar NZD |
| Durchschnitt im Jahr ⁴⁾ | | | | | | | | | |
| 1999 | 4,2274 | 16 345 | 194,4732 | 44,123 | 447 237 | 1,6523 | 1,5840 | 8,2694 | 2,0145 |
| 2000 | 4,0082 | 19 922 | 206,6127 | 42,602 | 574 816 | 1,5889 | 1,3706 | 7,1973 | 2,0288 |
| 2001 | 3,6721 | 26 004 | 217,9797 | 43,300 | 1 102 425 | 1,7319 | 1,3864 | 6,9855 | 2,1300 |
| Stand am Jahresende | | | | | | | | | |
| 1999 | 4,1587 | 18 345 | 198,9055 | 42,402 | 544 641 | 1,5422 | 1,4608 | 7,8033 | 1,9357 |
| 2000 | 3,8498 | 24 142 | 213,5401 | 43,933 | 624 267 | 1,6770 | 1,3965 | 7,2578 | 2,1120 |
| 2001 | 3,4953 | 27 817 | 218,8364 | 42,780 | 1 269 500 | 1,7280 | 1,4077 | 6,8723 | 2,1215 |
| Durchschnitt im Monat ⁴⁾ | | | | | | | | | |
| 1999 Jan. | 4,1047 | 13 194 | 189,0726 | 42,765 | 376 460 | 1,8387 | 1,7646 | 8,9942 | 2,1588 |
| Febr. | 4,2483 | 13 774 | 190,2366 | 43,091 | 384 994 | 1,7515 | 1,6786 | 8,6847 | 2,0623 |
| März | 4,2962 | 15 504 | 190,4445 | 44,435 | 395 773 | 1,7260 | 1,6510 | 8,4322 | 2,0451 |
| April | 4,2796 | 15 816 | 192,0508 | 44,912 | 408 652 | 1,6684 | 1,5944 | 8,2964 | 1,9723 |
| Mai | 4,1805 | 16 205 | 193,7697 | 45,899 | 422 121 | 1,6046 | 1,5527 | 8,2391 | 1,9249 |
| Juni | 4,0939 | 16 364 | 195,4837 | 45,474 | 430 311 | 1,5805 | 1,5244 | 8,0510 | 1,9479 |
| Juli | 4,0172 | 16 470 | 196,8874 | 45,016 | 443 437 | 1,5757 | 1,5403 | 8,0349 | 1,9664 |
| Aug. | 4,1966 | 17 058 | 196,9873 | 44,569 | 464 235 | 1,6451 | 1,5833 | 8,2272 | 2,0154 |
| Sept. | 4,2908 | 17 186 | 196,3492 | 43,727 | 478 653 | 1,6186 | 1,5518 | 8,1549 | 2,0097 |
| Okt. | 4,4014 | 17 884 | 196,7657 | 43,651 | 503 095 | 1,6414 | 1,5808 | 8,3169 | 2,0798 |
| Nov. | 4,3970 | 18 067 | 196,8145 | 43,241 | 515 744 | 1,6179 | 1,5160 | 8,0369 | 2,0178 |
| Dez. | 4,2160 | 18 201 | 198,1957 | 42,523 | 535 018 | 1,5798 | 1,4906 | 7,8615 | 1,9891 |
| 2000 Jan. | 4,1603 | 18 592 | 199,8146 | 42,334 | 552 305 | 1,5421 | 1,4687 | 7,8874 | 1,9716 |
| Febr. | 4,0782 | 18 396 | 201,2455 | 42,238 | 553 949 | 1,5642 | 1,4270 | 7,6528 | 2,0057 |
| März | 3,9460 | 18 527 | 202,7540 | 41,631 | 559 335 | 1,5827 | 1,4082 | 7,5056 | 1,9674 |
| April | 4,0065 | 18 692 | 203,9081 | 41,570 | 563 785 | 1,5878 | 1,3890 | 7,3753 | 1,9097 |
| Mai | 4,0731 | 18 470 | 204,9301 | 42,733 | 559 118 | 1,5703 | 1,3549 | 7,0586 | 1,9355 |
| Juni | 4,1731 | 19 966 | 206,8081 | 42,417 | 584 542 | 1,5968 | 1,4018 | 7,3990 | 2,0174 |
| Juli | 4,0528 | 20 296 | 207,8614 | 42,501 | 589 631 | 1,5978 | 1,3886 | 7,3285 | 2,0394 |
| Aug. | 3,9446 | 20 270 | 208,5482 | 42,536 | 583 720 | 1,5575 | 1,3406 | 7,0527 | 2,0305 |
| Sept. | 3,9174 | 20 593 | 209,1689 | 43,094 | 578 905 | 1,5749 | 1,2945 | 6,7997 | 2,0882 |
| Okt. | 3,9670 | 20 986 | 209,9911 | 43,663 | 579 614 | 1,6176 | 1,2924 | 6,6682 | 2,1346 |
| Nov. | 3,9000 | 21 489 | 211,4028 | 42,930 | 586 149 | 1,6387 | 1,3204 | 6,6789 | 2,1438 |
| Dez. | 3,8744 | 22 939 | 213,0077 | 43,551 | 608 514 | 1,6422 | 1,3679 | 6,9982 | 2,0905 |
| 2001 Jan. | 3,8591 | 24 591 | 214,4049 | 43,701 | 630 116 | 1,6891 | 1,4098 | 7,3182 | 2,1103 |
| Febr. | 3,7671 | 24 703 | 215,5474 | 43,710 | 719 242 | 1,7236 | 1,4027 | 7,1889 | 2,1184 |
| März | 3,6945 | 24 825 | 216,0526 | 43,707 | 884 732 | 1,8072 | 1,4167 | 7,0939 | 2,1753 |
| April | 3,5904 | 24 870 | 216,3876 | 43,457 | 1 088 386 | 1,7847 | 1,3903 | 6,9568 | 2,1975 |
| Mai | 3,4842 | 24 918 | 217,3480 | 43,156 | 996 257 | 1,6813 | 1,3473 | 6,8182 | 2,0723 |
| Juni | 3,3876 | 24 705 | 217,9232 | 42,778 | 1 038 115 | 1,6469 | 1,3016 | 6,6542 | 2,0589 |
| Juli | 3,6171 | 25 273 | 218,8028 | 42,625 | 1 142 682 | 1,6890 | 1,3153 | 6,7130 | 2,1074 |
| Aug. | 3,8243 | 26 846 | 219,5067 | 43,119 | 1 265 762 | 1,7169 | 1,3857 | 7,0236 | 2,0895 |
| Sept. | 3,8468 | 27 556 | 219,8310 | 43,545 | 1 351 150 | 1,8036 | 1,4260 | 7,1063 | 2,1781 |
| Okt. | 3,7465 | 27 889 | 220,2144 | 43,594 | 1 459 174 | 1,7955 | 1,4224 | 7,0655 | 2,1863 |
| Nov. | 3,6348 | 27 797 | 220,1049 | 43,134 | 1 350 364 | 1,7172 | 1,4153 | 6,9284 | 2,1322 |
| Dez. | 3,5881 | 28 150 | 219,4587 | 43,090 | 1 297 972 | 1,7348 | 1,4075 | 6,9595 | 2,1456 |
| 2002 Jan. | 3,5922 | 28 319 | 219,6918 | 42,503 | 1 208 795 | 1,7094 | 1,4135 | 6,8886 | 2,0826 |
| Febr. | 3,6420 | 28 031 | 222,7202 | 42,220 | 1 183 500 | 1,6963 | 1,3880 | 6,7857 | 2,0771 |
| März | 3,6229 | 28 684 | 223,5431 | 41,951 | 1 192 600 | 1,6695 | 1,3903 | 6,8308 | 2,0261 |
| April | 3,5944 | 29 328 | 224,3736 | 41,713 | 1 170 095 | 1,6537 | 1,4008 | 6,9091 | 1,9995 |
| Mai | 3,7126 | 30 699 | 225,2300 | 43,002 | 1 286 227 | 1,6662 | 1,4210 | 7,1521 | 1,9859 |
| Juni | 3,8502 | 31 908 | 226,0053 | 44,325 | 1 468 900 | 1,6793 | 1,4627 | 7,4523 | 1,9517 |
| Juli | 4,0882 | 32 745 | 226,5774 | 44,494 | 1 650 565 | 1,7922 | 1,5321 | 7,7389 | 2,0646 |

* Siehe Erläuterungen (Seite 65). — 1 Bis Sept. 2000 so genannte Indikativkurse der EZB. — 2 Berechnungen der EZB anhand der gewogenen Durchschnitte der Euro-Wechselkurse gegenüber den Währungen folgender Länder: Australien, Dänemark, Griechenland, Hongkong, Japan, Kanada, Norwegen, Schweden, Schweiz, Singapur, Südkorea, Vereinigtes Königreich und Vereinigte Staaten. Die dabei verwendeten Gewichte beruhen auf dem Han-

del mit gewerblichen Erzeugnissen von 1995 bis 1997 und spiegeln auch Drittmarkteffekte wider. Mit Aufnahme Griechenlands in die EWU im Januar 2001 zählt es beim effektiven Wechselkurs des Euro nicht mehr zu den Partnerländern; das Gewichtungsschema wurde entsprechend angepasst. Auf Grund der Änderung des Gewichtungsschemas sind die Angaben

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| | | | Effektiver Wechselkurs des Euro | | | | Zeit | |
|---------------------------|-----------------|----------------|---------------------------------|--|-----------------------|--|-----------|--|
| Singapur | Korea, Republik | Südafrika | Enger Länderkreis 2) | | Weiter Länderkreis 3) | | | |
| | | | Nominal | Real auf Basis der Ver- braucherpreise | Nominal | Real auf Basis der Ver- braucherpreise | | |
| Singapur-Dollar SGD 1) | Won KRW 1) | Rand ZAR 1) | 1. Vj. 1999 = 100 | | | | | |
| Durchschnitt im Jahr 4) | | | | | | | | |
| 1,8064 | 1 267,26 | 6,5188 | 95,7 | 95,7 | 96,6 | 95,8 | 1999 | |
| 1,5923 | 1 043,50 | 6,3899 | 85,7 | 86,5 | 88,2 | 86,3 | 2000 | |
| 1,6039 | 1 154,83 | 7,6873 | 87,3 | 88,9 | 91,0 | 88,1 | 2001 | |
| Stand am Jahresende | | | | | | | | |
| 1,6718 | 1 137,28 | 6,1870 | 89,5 | . | . | . | 1999 | |
| 1,6126 | 1 177,08 | 7,0392 | 88,1 | . | . | . | 2000 | |
| 1,6306 | 1 161,55 | 10,4302 | 87,2 | . | . | . | 2001 | |
| Durchschnitt im Monat 4) | | | | | | | | |
| 1,9496 | 1 362,41 | 6,9572 | 102,0 | 101,8 | 101,4 | 101,4 | 1999 Jan. | |
| 1,9051 | 1 330,19 | 6,8515 | 99,9 | 99,9 | 100,0 | 100,1 | Febr. | |
| 1,8813 | 1 336,19 | 6,7542 | 98,3 | 98,3 | 98,7 | 98,6 | März | |
| 1,8344 | 1 292,18 | 6,5603 | 97,1 | 96,9 | 97,5 | 97,2 | April | |
| 1,8202 | 1 272,05 | 6,5718 | 96,6 | 96,5 | 96,9 | 96,4 | Mai | |
| 1,7755 | 1 212,62 | 6,3225 | 94,7 | 94,7 | 95,1 | 94,5 | Juni | |
| 1,7560 | 1 229,42 | 6,3210 | 94,8 | 95,2 | 95,1 | 94,4 | Juli | |
| 1,7785 | 1 269,05 | 6,4969 | 95,4 | 95,6 | 96,3 | 95,5 | Aug. | |
| 1,7811 | 1 260,06 | 6,3645 | 93,6 | 93,4 | 95,2 | 93,8 | Sept. | |
| 1,7934 | 1 289,95 | 6,5250 | 94,4 | 94,3 | 96,4 | 94,7 | Okt. | |
| 1,7268 | 1 215,89 | 6,3486 | 92,0 | 92,0 | 94,0 | 92,4 | Nov. | |
| 1,6938 | 1 149,56 | 6,2145 | 90,1 | 90,4 | 92,2 | 90,7 | Dez. | |
| 1,6973 | 1 145,87 | 6,2031 | 90,2 | 90,8 | 92,4 | 90,7 | 2000 Jan. | |
| 1,6739 | 1 110,76 | 6,2132 | 89,2 | 89,8 | 91,2 | 89,6 | Febr. | |
| 1,6538 | 1 076,12 | 6,2408 | 87,7 | 88,3 | 89,7 | 88,1 | März | |
| 1,6195 | 1 051,41 | 6,2792 | 86,1 | 86,6 | 88,4 | 86,7 | April | |
| 1,5665 | 1 015,27 | 6,3783 | 84,5 | 85,0 | 86,9 | 85,1 | Mai | |
| 1,6406 | 1 061,08 | 6,5691 | 87,4 | 88,1 | 89,9 | 88,1 | Juni | |
| 1,6359 | 1 047,91 | 6,4622 | 86,9 | 87,9 | 89,4 | 87,5 | Juli | |
| 1,5563 | 1 007,64 | 6,2922 | 84,6 | 85,5 | 87,0 | 85,1 | Aug. | |
| 1,5167 | 973,23 | 6,2457 | 82,8 | 83,6 | 85,3 | 83,3 | Sept. | |
| 1,4982 | 965,10 | 6,3928 | 81,6 | 82,4 | 84,4 | 82,2 | Okt. | |
| 1,4970 | 990,61 | 6,5770 | 82,3 | 83,3 | 85,1 | 82,9 | Nov. | |
| 1,5580 | 1 089,59 | 6,8602 | 85,4 | 86,4 | 88,1 | 85,8 | Dez. | |
| 1,6302 | 1 194,92 | 7,2985 | 89,2 | 90,2 | 91,7 | 89,0 | 2001 Jan. | |
| 1,6067 | 1 153,81 | 7,2018 | 88,3 | 89,4 | 91,0 | 88,3 | Febr. | |
| 1,6114 | 1 173,40 | 7,1709 | 88,4 | 89,8 | 91,4 | 88,9 | März | |
| 1,6165 | 1 183,45 | 7,2107 | 87,6 | 89,1 | 91,0 | 88,4 | April | |
| 1,5855 | 1 133,74 | 6,9660 | 85,9 | 87,6 | 89,3 | 86,7 | Mai | |
| 1,5497 | 1 104,12 | 6,8718 | 84,7 | 86,3 | 88,1 | 85,4 | Juni | |
| 1,5691 | 1 120,28 | 7,0580 | 85,4 | 87,1 | 89,1 | 86,2 | Juli | |
| 1,5855 | 1 153,99 | 7,4823 | 87,7 | 89,3 | 91,8 | 88,6 | Aug. | |
| 1,5929 | 1 178,27 | 7,8878 | 88,0 | 89,7 | 92,6 | 89,3 | Sept. | |
| 1,6397 | 1 178,62 | 8,4130 | 88,0 | 90,0 | 92,8 | 89,5 | Okt. | |
| 1,6254 | 1 137,48 | 8,6467 | 86,8 | 88,8 | 91,3 | 87,9 | Nov. | |
| 1,6389 | 1 146,99 | 10,3783 | 87,7 | 89,9 | 91,9 | 88,5 | Dez. | |
| 1,6247 | 1 160,78 | 10,2535 | 87,6 | 90,3 | 91,6 | 88,3 | 2002 Jan. | |
| 1,5935 | 1 147,18 | 9,9955 | 86,8 | 89,3 | 91,1 | 87,7 | Febr. | |
| 1,6016 | 1 157,30 | 10,0974 | 86,8 | 89,6 | 91,3 | 88,1 | März | |
| 1,6191 | 1 163,18 | 9,8103 | 87,2 | 90,1 | 91,7 | 88,4 | April | |
| 1,6506 | 1 150,08 | 9,2845 | 88,6 | 91,5 | 93,7 | 90,2 | Mai | |
| 1,7029 | 1 160,62 | 9,7239 | 90,6 | 93,5 | 96,4 | 92,5 | Juni | |
| 1,7395 | 1 169,16 | 10,0140 | 91,7 | 94,7 | 98,2 | 94,1 | Juli | |

zum effektiven Wechselkurs ab Januar 2001 nicht vollständig mit früheren Angaben vergleichbar. Soweit die Verbraucherpreise noch nicht vorlagen, sind Schätzungen angegeben. Zur Erläuterung der Methode siehe: EZB, Monatsbericht, April 2000, Seite 41 ff. — 3 Berechnungen der EZB. Zu dieser Gruppe gehören neben den Ländern der eng gefassten Gruppe (siehe

Fußnote 2) zusätzlich folgende Länder: Algerien, Argentinien, Brasilien, China, Estland, Indien, Indonesien, Israel, Kroatien, Malaysia, Marokko, Mexiko, Neuseeland, Philippinen, Polen, Rumänien, Russische Föderation, Slowakei, Slowenien, Südafrika, Taiwan, Thailand, Tschechische Republik, Türkei, Ungarn und Zypern. — 4 Errechnet aus täglichen Notierungen.

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

noch: 1. Euro-Referenzkurse der Europäischen Zentralbank und effektive Wechselkurse des Euro

| 1 EUR = ... WE | | | | | | | | | |
|----------------|-----------------------|------------|-----------------------|---------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------|
| Zeit | Vereinigte Staaten | Japan | Dänemark | Vereinigtes Königreich | Schweden | Schweiz | Island | Norwegen | |
| | US-Dollar USD | Yen JPY | Dänische Krone DKK | Pfund Sterling GBP | Schwedische Krone SEK | Schweizer Franken CHF | Isländische Krone ISK | Norwegische Krone NOK | |
| Tageskurs | | | | | | | | | |
| 2002 Mai | 2. | 0,9032 | 115,51 | 7,4318 | 0,61790 | 9,2685 | 1,4564 | 83,91 | 7,5570 |
| | 3. | 0,9083 | 115,55 | 7,4334 | 0,61920 | 9,2645 | 1,4548 | 83,85 | 7,5645 |
| | 6. | 0,9144 | 116,34 | 7,4347 | 0,62300 | 9,2753 | 1,4563 | 83,49 | 7,5870 |
| | 7. | 0,9125 | 116,97 | 7,4338 | 0,62300 | 9,3725 | 1,4592 | 82,74 | 7,6230 |
| | 8. | 0,9088 | 116,86 | 7,4343 | 0,62270 | 9,3120 | 1,4563 | 83,62 | 7,5815 |
| | 9. | 0,9061 | 116,60 | 7,4351 | 0,62210 | 9,3086 | 1,4547 | 83,46 | 7,5800 |
| | 10. | 0,9118 | 116,60 | 7,4360 | 0,62390 | 9,3055 | 1,4547 | 83,31 | 7,5645 |
| | 13. | 0,9118 | 116,42 | 7,4366 | 0,62440 | 9,3430 | 1,4543 | 83,24 | 7,5480 |
| | 14. | 0,9062 | 116,17 | 7,4351 | 0,62400 | 9,2895 | 1,4554 | 83,14 | 7,5475 |
| | 15. | 0,9030 | 115,83 | 7,4351 | 0,62280 | 9,2130 | 1,4562 | 82,77 | 7,5360 |
| | 16. | 0,9124 | 116,30 | 7,4364 | 0,62530 | 9,2315 | 1,4559 | 83,41 | 7,5410 |
| | 17. | 0,9152 | 115,65 | 7,4371 | 0,62790 | 9,2190 | 1,4568 | 84,03 | 7,5450 |
| | 20. | 0,9202 | 115,59 | 7,4377 | 0,63020 | 9,2125 | 1,4538 | 84,27 | 7,5510 |
| | 21. | 0,9213 | 115,02 | 7,4378 | 0,63210 | 9,1733 | 1,4525 | 84,53 | 7,5360 |
| | 22. | 0,9260 | 115,15 | 7,4391 | 0,63400 | 9,1694 | 1,4526 | 85,71 | 7,5050 |
| | 23. | 0,9213 | 115,28 | 7,4380 | 0,63230 | 9,1273 | 1,4537 | 85,46 | 7,4830 |
| | 24. | 0,9188 | 114,94 | 7,4368 | 0,63270 | 9,1128 | 1,4580 | 84,90 | 7,4435 |
| | 27. | 0,9190 | 114,83 | 7,4360 | 0,63180 | 9,1416 | 1,4590 | 84,82 | 7,4400 |
| | 28. | 0,9255 | 115,31 | 7,4363 | 0,63440 | 9,1392 | 1,4627 | 85,51 | 7,4040 |
| | 29. | 0,9320 | 115,87 | 7,4365 | 0,63730 | 9,1575 | 1,4658 | 85,70 | 7,4060 |
| | 30. | 0,9375 | 115,76 | 7,4340 | 0,63950 | 9,1133 | 1,4657 | 86,05 | 7,4340 |
| | 31. | 0,9387 | 116,39 | 7,4323 | 0,64050 | 9,1070 | 1,4644 | 85,77 | 7,4780 |
| Juni | 3. | 0,9113 | 115,67 | 7,4313 | 0,64020 | 9,0748 | 1,4673 | 85,24 | 7,4385 |
| | 4. | 0,9435 | 116,44 | 7,4333 | 0,64500 | 9,1451 | 1,4682 | 85,38 | 7,4435 |
| | 5. | 0,9371 | 116,55 | 7,4334 | 0,64300 | 9,1268 | 1,4704 | 85,02 | 7,4035 |
| | 6. | 0,9386 | 117,13 | 7,4346 | 0,64380 | 9,1520 | 1,4744 | 84,68 | 7,3890 |
| | 7. | 0,9452 | 117,56 | 7,4351 | 0,64650 | 9,2247 | 1,4710 | 84,81 | 7,4430 |
| | 10. | 0,9459 | 117,93 | 7,4361 | 0,64730 | 9,2104 | 1,4725 | 84,92 | 7,4255 |
| | 11. | 0,9417 | 118,14 | 7,4361 | 0,64300 | 9,1515 | 1,4752 | 84,70 | 7,4240 |
| | 12. | 0,9452 | 118,73 | 7,4363 | 0,64310 | 9,1678 | 1,4774 | 84,93 | 7,4130 |
| | 13. | 0,9417 | 118,24 | 7,4364 | 0,64040 | 9,1413 | 1,4762 | 84,64 | 7,4130 |
| | 14. | 0,9478 | 117,75 | 7,4371 | 0,64200 | 9,1664 | 1,4752 | 84,85 | 7,4155 |
| | 17. | 0,9426 | 117,10 | 7,4349 | 0,63860 | 9,0785 | 1,4765 | 84,40 | 7,4150 |
| | 18. | 0,9484 | 118,13 | 7,4322 | 0,63930 | 9,0588 | 1,4762 | 84,62 | 7,4210 |
| | 19. | 0,9561 | 118,37 | 7,4320 | 0,64080 | 9,0780 | 1,4740 | 85,37 | 7,3760 |
| | 20. | 0,9592 | 118,68 | 7,4327 | 0,64220 | 9,0585 | 1,4700 | 85,30 | 7,3505 |
| | 21. | 0,9636 | 117,92 | 7,4325 | 0,64440 | 9,0445 | 1,4693 | 85,41 | 7,3760 |
| | 24. | 0,9781 | 118,62 | 7,4301 | 0,65010 | 9,0978 | 1,4694 | 86,21 | 7,4005 |
| | 25. | 0,9712 | 118,20 | 7,4283 | 0,64640 | 9,0245 | 1,4688 | 85,89 | 7,3450 |
| | 26. | 0,9917 | 118,54 | 7,4304 | 0,64910 | 9,0965 | 1,4658 | 87,07 | 7,3650 |
| | 27. | 0,9824 | 118,07 | 7,4281 | 0,64600 | 9,0736 | 1,4722 | 86,07 | 7,3980 |
| | 28. | 0,9975 | 118,20 | 7,4292 | 0,64980 | 9,1015 | 1,4721 | 86,18 | 7,4305 |
| Juli | 1. | 0,9913 | 118,72 | 7,4278 | 0,64690 | 9,0790 | 1,4699 | 85,89 | 7,4140 |
| | 2. | 0,9838 | 118,51 | 7,4283 | 0,64320 | 9,0441 | 1,4663 | 85,43 | 7,3535 |
| | 3. | 0,9780 | 117,44 | 7,4283 | 0,64210 | 9,1293 | 1,4620 | 84,66 | 7,3415 |
| | 4. | 0,9790 | 117,46 | 7,4279 | 0,64140 | 9,1285 | 1,4646 | 84,76 | 7,3225 |
| | 5. | 0,9725 | 116,98 | 7,4278 | 0,64120 | 9,1253 | 1,4659 | 84,57 | 7,3070 |
| | 8. | 0,9828 | 116,80 | 7,4283 | 0,64220 | 9,1587 | 1,4688 | 84,96 | 7,3050 |
| | 9. | 0,9930 | 117,32 | 7,4278 | 0,64250 | 9,1850 | 1,4721 | 85,37 | 7,3095 |
| | 10. | 0,9898 | 116,70 | 7,4280 | 0,63960 | 9,2402 | 1,4719 | 85,18 | 7,2960 |
| | 11. | 0,9836 | 115,43 | 7,4279 | 0,63790 | 9,2757 | 1,4673 | 85,17 | 7,2850 |
| | 12. | 0,9873 | 115,62 | 7,4282 | 0,63820 | 9,2280 | 1,4681 | 85,18 | 7,3290 |
| | 15. | 1,0024 | 116,22 | 7,4289 | 0,64130 | 9,2400 | 1,4694 | 85,24 | 7,3570 |
| | 16. | 1,0127 | 117,18 | 7,4288 | 0,64380 | 9,3040 | 1,4675 | 84,98 | 7,3725 |
| | 17. | 1,0064 | 117,39 | 7,4298 | 0,64320 | 9,3234 | 1,4660 | 84,19 | 7,3775 |
| | 18. | 1,0058 | 117,70 | 7,4322 | 0,64280 | 9,2780 | 1,4642 | 84,27 | 7,3810 |
| | 19. | 1,0146 | 117,74 | 7,4315 | 0,64300 | 9,3665 | 1,4635 | 84,65 | 7,4380 |
| | 22. | 1,0086 | 117,33 | 7,4322 | 0,64110 | 9,4794 | 1,4559 | 85,40 | 7,4820 |
| | 23. | 0,9910 | 116,37 | 7,4331 | 0,63290 | 9,4645 | 1,4549 | 85,39 | 7,5480 |
| | 24. | 0,9915 | 115,72 | 7,4344 | 0,63310 | 9,5451 | 1,4517 | 84,72 | 7,5485 |
| | 25. | 1,0014 | 116,80 | 7,4337 | 0,63600 | 9,4182 | 1,4494 | 85,39 | 7,5470 |
| | 26. | 1,0008 | 117,55 | 7,4339 | 0,63370 | 9,4421 | 1,4502 | 85,33 | 7,5630 |
| | 29. | 0,9821 | 117,42 | 7,4328 | 0,62850 | 9,2620 | 1,4529 | 83,77 | 7,5050 |
| | 30. | 0,9835 | 117,64 | 7,4315 | 0,62940 | 9,2235 | 1,4579 | 84,07 | 7,5050 |
| | 31. | 0,9783 | 117,42 | 7,4291 | 0,62610 | 9,2445 | 1,4546 | 83,58 | 7,4270 |
| Aug. | 1. | 0,9760 | 116,94 | 7,4291 | 0,62740 | 9,3205 | 1,4505 | 82,90 | 7,4490 |
| | 2. | 0,9873 | 117,62 | 7,4295 | 0,62950 | 9,4737 | 1,4504 | 84,12 | 7,5075 |
| | 5. | 0,9836 | 117,10 | 7,4297 | 0,62970 | 9,4471 | 1,4543 | 84,01 | 7,5280 |
| | 6. | 0,9689 | 117,12 | 7,4275 | 0,62790 | 9,3565 | 1,4546 | 83,14 | 7,5000 |
| | 7. | 0,9698 | 116,89 | 7,4276 | 0,63110 | 9,3125 | 1,4590 | 83,10 | 7,5080 |
| | 8. | 0,9687 | 116,92 | 7,4276 | 0,63350 | 9,2955 | 1,4621 | 83,24 | 7,4780 |
| | 9. | 0,9729 | 117,17 | 7,4277 | 0,63550 | 9,3120 | 1,4588 | 83,24 | 7,4635 |
| | 12. | 0,9780 | 116,53 | 7,4278 | 0,63860 | 9,2820 | 1,4618 | 83,77 | 7,4660 |
| | 13. | 0,9799 | 116,54 | 7,4277 | 0,63910 | 9,2590 | 1,4644 | 84,38 | 7,4495 |
| | 14. | 0,9857 | 114,90 | 7,4278 | 0,63940 | 9,2853 | 1,4596 | 84,81 | 7,4480 |

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| Bulgarien | Zypern | Tschechische Republik | Estland | Ungarn | Litauen | Lettland | Malta | Zeit |
|------------------|------------------|------------------------|----------------------|------------|-----------|----------|----------------------|-------------|
| Lew BGN | Zypern-Pfund CYP | Tschechische Krone CZK | Estonische Krone EEK | Forint HUF | Litas LTL | Lats LVL | Maltesische Lira MTL | |
| Tageskurs | | | | | | | | |
| 1,9515 | 0,57847 | 30,618 | 15,6466 | 243,37 | 3,4523 | 0,5656 | 0,4034 | 2002 Mai 2. |
| 1,9514 | 0,57825 | 30,643 | 15,6466 | 244,32 | 3,4525 | 0,5672 | 0,4041 | 3. |
| 1,9515 | 0,57882 | 30,532 | 15,6466 | 245,00 | 3,4524 | 0,5700 | 0,4054 | 6. |
| 1,9515 | 0,57773 | 30,407 | 15,6466 | 243,65 | 3,4524 | 0,5697 | 0,4052 | 7. |
| 1,9514 | 0,57847 | 30,420 | 15,6466 | 242,98 | 3,4524 | 0,5685 | 0,4046 | 8. |
| 1,9512 | 0,57857 | 30,487 | 15,6466 | 243,99 | 3,4520 | 0,5674 | 0,4043 | 9. |
| 1,9525 | 0,57857 | 30,615 | 15,6466 | 244,35 | 3,4524 | 0,5688 | 0,4052 | 10. |
| 1,9519 | 0,57867 | 30,628 | 15,6466 | 243,95 | 3,4523 | 0,5689 | 0,4053 | 13. |
| 1,9512 | 0,57847 | 30,522 | 15,6466 | 244,62 | 3,4524 | 0,5672 | 0,4046 | 14. |
| 1,9491 | 0,57860 | 30,327 | 15,6466 | 243,62 | 3,4522 | 0,5657 | 0,4040 | 15. |
| 1,9521 | 0,57864 | 30,353 | 15,6466 | 244,45 | 3,4528 | 0,5699 | 0,4055 | 16. |
| 1,9524 | 0,57864 | 30,458 | 15,6466 | 245,06 | 3,4525 | 0,5705 | 0,4062 | 17. |
| 1,9528 | 0,57820 | 30,588 | 15,6466 | 245,98 | 3,4524 | 0,5721 | 0,4072 | 20. |
| 1,9533 | 0,57877 | 30,730 | 15,6466 | 245,86 | 3,4522 | 0,5731 | 0,4073 | 21. |
| 1,9533 | 0,57884 | 30,937 | 15,6466 | 243,07 | 3,4522 | 0,5752 | 0,4083 | 22. |
| 1,9530 | 0,57884 | 30,631 | 15,6466 | 242,35 | 3,4523 | 0,5733 | 0,4074 | 23. |
| 1,9528 | 0,57840 | 30,593 | 15,6466 | 242,91 | 3,4524 | 0,5720 | 0,4072 | 24. |
| 1,9527 | 0,57840 | 30,627 | 15,6466 | 242,45 | 3,4525 | 0,5722 | 0,4072 | 27. |
| 1,9533 | 0,57844 | 30,517 | 15,6466 | 243,22 | 3,4527 | 0,5764 | 0,4083 | 28. |
| 1,9535 | 0,57837 | 30,620 | 15,6466 | 243,75 | 3,4523 | 0,5791 | 0,4094 | 29. |
| 1,9535 | 0,57860 | 30,467 | 15,6466 | 243,34 | 3,4523 | 0,5809 | 0,4104 | 30. |
| 1,9521 | 0,57897 | 30,418 | 15,6466 | 242,60 | 3,4524 | 0,5815 | 0,4107 | 31. |
| 1,9503 | 0,57911 | 30,405 | 15,6466 | 242,29 | 3,4524 | 0,5782 | 0,4097 | Juni 3. |
| 1,9530 | 0,57988 | 30,365 | 15,6466 | 242,63 | 3,4529 | 0,5811 | 0,4118 | 4. |
| 1,9521 | 0,57991 | 30,483 | 15,6466 | 241,68 | 3,4525 | 0,5795 | 0,4108 | 5. |
| 1,9517 | 0,58008 | 30,550 | 15,6466 | 240,52 | 3,4527 | 0,5797 | 0,4111 | 6. |
| 1,9524 | 0,58069 | 30,622 | 15,6466 | 241,52 | 3,4528 | 0,5821 | 0,4121 | 7. |
| 1,9513 | 0,58075 | 30,603 | 15,6466 | 241,60 | 3,4532 | 0,5821 | 0,4124 | 10. |
| 1,9505 | 0,58025 | 30,420 | 15,6466 | 241,16 | 3,4525 | 0,5801 | 0,4120 | 11. |
| 1,9493 | 0,58025 | 30,380 | 15,6466 | 241,25 | 3,4526 | 0,5815 | 0,4118 | 12. |
| 1,9472 | 0,58032 | 30,480 | 15,6466 | 241,29 | 3,4527 | 0,5794 | 0,4110 | 13. |
| 1,9478 | 0,58032 | 30,397 | 15,6466 | 241,96 | 3,4524 | 0,5814 | 0,4119 | 14. |
| 1,9462 | 0,58032 | 30,490 | 15,6466 | 242,33 | 3,4523 | 0,5793 | 0,4109 | 17. |
| 1,9464 | 0,57984 | 30,482 | 15,6466 | 242,94 | 3,4521 | 0,5813 | 0,4109 | 18. |
| 1,9468 | 0,57968 | 30,467 | 15,6466 | 243,42 | 3,4523 | 0,5839 | 0,4126 | 19. |
| 1,9464 | 0,57968 | 30,520 | 15,6466 | 243,65 | 3,4519 | 0,5849 | 0,4132 | 20. |
| 1,9466 | 0,57998 | 30,307 | 15,6466 | 244,28 | 3,4530 | 0,5861 | 0,4139 | 21. |
| 1,9463 | 0,58005 | 30,270 | 15,6466 | 244,45 | 3,4521 | 0,5906 | 0,4165 | 24. |
| 1,9461 | 0,57998 | 29,847 | 15,6466 | 243,44 | 3,4519 | 0,5884 | 0,4150 | 25. |
| 1,9462 | 0,58011 | 29,910 | 15,6466 | 244,50 | 3,4522 | 0,5942 | 0,4174 | 26. |
| 1,9484 | 0,58038 | 29,730 | 15,6466 | 244,45 | 3,4522 | 0,5922 | 0,4162 | 27. |
| 1,9517 | 0,57974 | 29,267 | 15,6466 | 244,93 | 3,4523 | 0,5989 | 0,4182 | 28. |
| 1,9510 | 0,57954 | 29,253 | 15,6466 | 244,13 | 3,4526 | 0,5969 | 0,4171 | Juli 1. |
| 1,9509 | 0,57931 | 29,318 | 15,6466 | 244,32 | 3,4525 | 0,5942 | 0,4159 | 2. |
| 1,9512 | 0,57937 | 29,378 | 15,6466 | 245,15 | 3,4527 | 0,5919 | 0,4151 | 3. |
| 1,9485 | 0,57931 | 29,407 | 15,6466 | 248,55 | 3,4532 | 0,5922 | 0,4151 | 4. |
| 1,9473 | 0,57931 | 29,257 | 15,6466 | 250,05 | 3,4531 | 0,5898 | 0,4144 | 5. |
| 1,9470 | 0,57931 | 29,333 | 15,6466 | 251,18 | 3,4533 | 0,5926 | 0,4156 | 8. |
| 1,9461 | 0,57850 | 29,130 | 15,6466 | 253,60 | 3,4533 | 0,5965 | 0,4167 | 9. |
| 1,9461 | 0,57817 | 28,959 | 15,6466 | 252,23 | 3,4533 | 0,5948 | 0,4159 | 10. |
| 1,9461 | 0,57813 | 29,275 | 15,6466 | 249,10 | 3,4527 | 0,5918 | 0,4151 | 11. |
| 1,9462 | 0,57767 | 29,337 | 15,6466 | 246,53 | 3,4530 | 0,5925 | 0,4155 | 12. |
| 1,9466 | 0,57753 | 29,360 | 15,6466 | 246,55 | 3,4532 | 0,5975 | 0,4175 | 15. |
| 1,9463 | 0,57740 | 29,505 | 15,6466 | 247,55 | 3,4533 | 0,6012 | 0,4189 | 16. |
| 1,9462 | 0,57720 | 29,713 | 15,6466 | 246,37 | 3,4533 | 0,5994 | 0,4181 | 17. |
| 1,9485 | 0,57650 | 29,727 | 15,6466 | 244,85 | 3,4533 | 0,5996 | 0,4180 | 18. |
| 1,9494 | 0,57657 | 29,997 | 15,6466 | 244,80 | 3,4525 | 0,6026 | 0,4189 | 19. |
| 1,9499 | 0,57657 | 30,310 | 15,6466 | 244,90 | 3,4530 | 0,6005 | 0,4180 | 22. |
| 1,9477 | 0,57494 | 30,180 | 15,6466 | 244,74 | 3,4524 | 0,5932 | 0,4151 | 23. |
| 1,9464 | 0,57501 | 30,265 | 15,6466 | 246,35 | 3,4526 | 0,5929 | 0,4151 | 24. |
| 1,9463 | 0,57521 | 30,340 | 15,6466 | 244,45 | 3,4525 | 0,5977 | 0,4166 | 25. |
| 1,9466 | 0,57524 | 30,672 | 15,6466 | 245,05 | 3,4525 | 0,5978 | 0,4161 | 26. |
| 1,9462 | 0,57524 | 30,425 | 15,6466 | 244,45 | 3,4525 | 0,5915 | 0,4135 | 29. |
| 1,9464 | 0,57504 | 30,243 | 15,6466 | 244,40 | 3,4522 | 0,5921 | 0,4138 | 30. |
| 1,9470 | 0,57458 | 30,330 | 15,6466 | 245,20 | 3,4522 | 0,5906 | 0,4128 | 31. |
| 1,9468 | 0,57448 | 30,277 | 15,6466 | 244,95 | 3,4524 | 0,5895 | 0,4127 | Aug. 1. |
| 1,9470 | 0,57418 | 30,520 | 15,6466 | 245,97 | 3,4527 | 0,5929 | 0,4142 | 2. |
| 1,9462 | 0,57389 | 30,493 | 15,6466 | 245,05 | 3,4522 | 0,5918 | 0,4139 | 5. |
| 1,9461 | 0,57372 | 30,333 | 15,6466 | 244,08 | 3,4523 | 0,5880 | 0,4121 | 6. |
| 1,9461 | 0,57372 | 30,707 | 15,6466 | 244,50 | 3,4525 | 0,5884 | 0,4126 | 7. |
| 1,9461 | 0,57412 | 30,723 | 15,6466 | 244,65 | 3,4523 | 0,5882 | 0,4129 | 8. |
| 1,9461 | 0,57412 | 30,973 | 15,6466 | 244,16 | 3,4523 | 0,5893 | 0,4136 | 9. |
| 1,9462 | 0,57379 | 31,036 | 15,6466 | 244,69 | 3,4527 | 0,5907 | 0,4146 | 12. |
| 1,9461 | 0,57330 | 31,293 | 15,6466 | 245,11 | 3,4532 | 0,5913 | 0,4148 | 13. |
| 1,9461 | 0,57343 | 31,388 | 15,6466 | 246,67 | 3,4531 | 0,5918 | 0,4155 | 14. |

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

noch: 1. Euro-Referenzkurse der Europäischen Zentralbank und effektive Wechselkurse des Euro

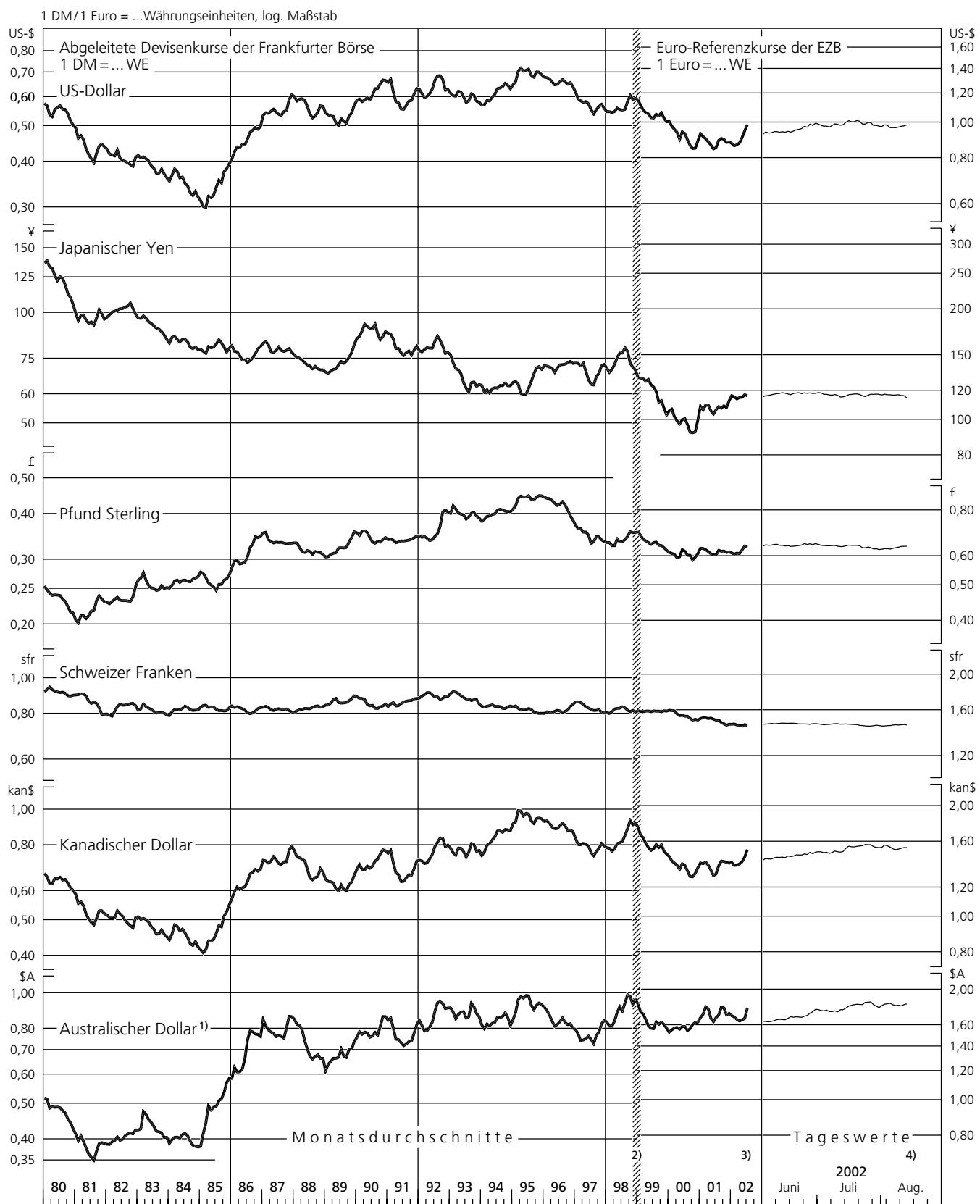
| 1 EUR = ... WE | | | | | | | | |
|----------------|-----------|----------|-----------|-----------------------|--------------------|--------------------------|------------------------|--------|
| Zeit | Polen | Rumänien | Slowenien | Slowakei | Türkei | Australien | Kanada | |
| | Zloty PLN | Leu ROL | Tolar SIT | Slowakische Krone SKK | Türkische Lira TRL | Australischer Dollar AUD | Kanadischer Dollar CAD | |
| Tageskurs | | | | | | | | |
| 2002 Mai | 2. | 3,5997 | 30 182 | 224,9723 | 42,150 | 1 236 000 | 1,6824 | 1,4123 |
| | 3. | 3,6465 | 30 342 | 225,1646 | 42,234 | 1 239 000 | 1,6876 | 1,4165 |
| | 6. | 3,6288 | 30 557 | 225,1882 | 42,120 | 1 260 000 | 1,6982 | 1,4310 |
| | 7. | 3,6105 | 30 433 | 225,3362 | 42,125 | 1 253 000 | 1,6867 | 1,4322 |
| | 8. | 3,6295 | 30 251 | 225,2634 | 42,205 | 1 249 000 | 1,6780 | 1,4238 |
| | 9. | 3,6390 | 30 260 | 225,3225 | 42,428 | 1 255 000 | 1,6753 | 1,4222 |
| | 10. | 3,6588 | 30 451 | 224,9177 | 42,568 | 1 257 000 | 1,6770 | 1,4234 |
| | 13. | 3,6740 | 30 481 | 224,8740 | 42,520 | 1 268 000 | 1,6686 | 1,4199 |
| | 14. | 3,7228 | 30 318 | 225,4275 | 42,518 | 1 270 000 | 1,6596 | 1,4127 |
| | 15. | 3,6742 | 30 276 | 225,2690 | 42,615 | 1 255 000 | 1,6533 | 1,4081 |
| | 16. | 3,7315 | 30 591 | 225,0549 | 42,875 | 1 289 000 | 1,6610 | 1,4184 |
| | 17. | 3,7685 | 30 638 | 224,9307 | 43,085 | 1 319 000 | 1,6605 | 1,4189 |
| | 20. | 3,7698 | 30 833 | 225,2957 | 43,270 | 1 320 000 | 1,6684 | 1,4182 |
| | 21. | 3,7748 | 30 884 | 225,3108 | 43,700 | 1 307 000 | 1,6591 | 1,4169 |
| | 22. | 3,7837 | 31 048 | 225,1129 | 43,877 | 1 306 000 | 1,6598 | 1,4251 |
| | 23. | 3,7757 | 30 951 | 225,2625 | 43,795 | 1 306 000 | 1,6598 | 1,4162 |
| | 24. | 3,7597 | 30 842 | 225,2851 | 43,616 | 1 299 000 | 1,6578 | 1,4157 |
| | 27. | 3,7541 | 30 862 | 225,3786 | 43,543 | 1 291 000 | 1,6516 | 1,4114 |
| | 28. | 3,7567 | 31 074 | 225,3461 | 43,734 | 1 303 000 | 1,6503 | 1,4184 |
| | 29. | 3,7740 | 31 227 | 225,2843 | 43,714 | 1 321 000 | 1,6494 | 1,4244 |
| | 30. | 3,7675 | 31 426 | 225,5733 | 43,688 | 1 337 000 | 1,6600 | 1,4383 |
| | 31. | 3,7783 | 31 447 | 225,4898 | 43,670 | 1 357 000 | 1,6514 | 1,4382 |
| Juni | 3. | 3,7532 | 31 232 | 225,5050 | 43,615 | 1 362 000 | 1,6424 | 1,4287 |
| | 4. | 3,7939 | 31 537 | 225,6141 | 43,795 | 1 358 000 | 1,6400 | 1,4417 |
| | 5. | 3,7679 | 31 215 | 225,7521 | 44,276 | 1 350 000 | 1,6360 | 1,4375 |
| | 6. | 3,7698 | 31 309 | 225,8761 | 44,434 | 1 356 000 | 1,6401 | 1,4366 |
| | 7. | 3,7942 | 31 503 | 225,6973 | 44,601 | 1 371 000 | 1,6482 | 1,4475 |
| | 10. | 3,8153 | 31 582 | 225,8757 | 44,641 | 1 394 000 | 1,6583 | 1,4527 |
| | 11. | 3,8077 | 31 427 | 225,8650 | 44,460 | 1 422 000 | 1,6623 | 1,4516 |
| | 12. | 3,8112 | 31 510 | 225,9489 | 44,505 | 1 468 000 | 1,6594 | 1,4541 |
| | 13. | 3,7937 | 31 459 | 225,9614 | 44,454 | 1 463 000 | 1,6568 | 1,4491 |
| | 14. | 3,8217 | 31 709 | 226,0296 | 44,610 | 1 476 000 | 1,6720 | 1,4648 |
| | 17. | 3,8143 | 31 480 | 226,0561 | 44,670 | 1 509 000 | 1,6899 | 1,4594 |
| | 18. | 3,8280 | 31 743 | 226,0961 | 44,429 | 1 505 000 | 1,6836 | 1,4635 |
| | 19. | 3,8412 | 31 901 | 226,1154 | 44,334 | 1 488 000 | 1,6891 | 1,4747 |
| | 20. | 3,8648 | 31 953 | 226,1849 | 44,336 | 1 478 000 | 1,6860 | 1,4737 |
| | 21. | 3,8763 | 32 115 | 226,2744 | 44,369 | 1 518 000 | 1,6831 | 1,4728 |
| | 24. | 3,9322 | 32 588 | 226,2657 | 44,416 | 1 558 000 | 1,6952 | 1,4836 |
| | 25. | 3,9076 | 32 449 | 226,2741 | 44,271 | 1 532 000 | 1,7026 | 1,4777 |
| | 26. | 3,9750 | 33 107 | 226,1586 | 44,380 | 1 625 000 | 1,7270 | 1,4995 |
| | 27. | 3,9755 | 32 930 | 225,9877 | 43,985 | 1 567 000 | 1,7430 | 1,4844 |
| | 28. | 4,0598 | 33 408 | 226,5672 | 43,920 | 1 578 000 | 1,7702 | 1,5005 |
| Juli | 1. | 4,0072 | 33 041 | 226,1959 | 43,909 | 1 567 000 | 1,7667 | 1,5040 |
| | 2. | 3,9541 | 32 782 | 226,1952 | 44,023 | 1 582 000 | 1,7563 | 1,5032 |
| | 3. | 4,0081 | 32 586 | 226,1949 | 44,201 | 1 599 000 | 1,7526 | 1,4943 |
| | 4. | 4,0344 | 32 499 | 226,1842 | 44,414 | 1 591 000 | 1,7608 | 1,4995 |
| | 5. | 4,0428 | 32 312 | 226,1348 | 44,426 | 1 559 000 | 1,7450 | 1,4875 |
| | 8. | 4,0938 | 32 597 | 226,2177 | 44,424 | 1 630 000 | 1,7445 | 1,4970 |
| | 9. | 4,1873 | 32 853 | 226,6885 | 44,341 | 1 653 000 | 1,7536 | 1,5110 |
| | 10. | 4,1410 | 32 660 | 226,1465 | 44,476 | 1 650 000 | 1,7405 | 1,5034 |
| | 11. | 4,0965 | 32 537 | 226,1610 | 44,651 | 1 649 000 | 1,7660 | 1,5001 |
| | 12. | 4,1263 | 32 665 | 226,1963 | 44,599 | 1 637 000 | 1,7647 | 1,5063 |
| | 15. | 4,1943 | 33 073 | 226,7767 | 44,563 | 1 697 000 | 1,7839 | 1,5371 |
| | 16. | 4,2250 | 33 447 | 226,7795 | 44,715 | 1 718 000 | 1,8054 | 1,5574 |
| | 17. | 4,1332 | 33 070 | 226,5522 | 44,775 | 1 672 000 | 1,8143 | 1,5512 |
| | 18. | 4,0783 | 33 167 | 226,9361 | 44,694 | 1 677 000 | 1,8225 | 1,5502 |
| | 19. | 4,0997 | 33 200 | 226,4019 | 44,754 | 1 694 000 | 1,8271 | 1,5563 |
| | 22. | 4,0520 | 32 990 | 227,0215 | 44,860 | 1 691 000 | 1,8243 | 1,5596 |
| | 23. | 4,0570 | 32 943 | 226,6840 | 44,565 | 1 665 000 | 1,8230 | 1,5625 |
| | 24. | 4,0850 | 32 487 | 227,0066 | 44,634 | 1 677 000 | 1,8494 | 1,5742 |
| | 25. | 4,0833 | 32 843 | 226,8560 | 44,724 | 1 684 000 | 1,8495 | 1,5713 |
| | 26. | 4,0920 | 32 715 | 227,0791 | 44,501 | 1 682 000 | 1,8548 | 1,5722 |
| | 29. | 4,0655 | 32 227 | 226,8919 | 44,420 | 1 667 000 | 1,8213 | 1,5527 |
| | 30. | 4,0802 | 32 335 | 226,9728 | 44,390 | 1 662 000 | 1,8055 | 1,5456 |
| | 31. | 4,0925 | 32 110 | 227,0066 | 44,300 | 1 660 000 | 1,7885 | 1,5425 |
| Aug. | 1. | 4,0920 | 32 130 | 226,8914 | 44,230 | 1 646 000 | 1,8121 | 1,5461 |
| | 2. | 4,1480 | 32 525 | 226,9765 | 44,465 | 1 627 000 | 1,8277 | 1,5688 |
| | 5. | 4,1095 | 32 435 | 227,0077 | 44,424 | 1 608 000 | 1,8327 | 1,5606 |
| | 6. | 4,0605 | 32 126 | 227,1978 | 44,244 | 1 597 000 | 1,8391 | 1,5486 |
| | 7. | 4,0590 | 32 100 | 227,2338 | 44,214 | 1 587 000 | 1,8206 | 1,5313 |
| | 8. | 4,0578 | 32 036 | 227,2814 | 43,926 | 1 583 000 | 1,8113 | 1,5228 |
| | 9. | 4,0896 | 32 166 | 227,2312 | 44,122 | 1 595 000 | 1,8153 | 1,5290 |
| | 12. | 4,0927 | 32 182 | 227,2786 | 44,115 | 1 606 000 | 1,8083 | 1,5368 |
| | 13. | 4,1015 | 32 308 | 227,3154 | 44,193 | 1 602 000 | 1,8217 | 1,5435 |
| | 14. | 4,1086 | 32 584 | 227,1859 | 44,356 | 1 611 000 | 1,8312 | 1,5426 |

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| | | | | | Effektiver nominaler Wechselkurs des Euro | |
|------------------------------------|-----------------------|---------------------|-----------------|-----------|---|--------------------|
| Hongkong, Sonder-Verwaltungsregion | Neuseeland | Singapur | Korea, Republik | Südafrika | Enger Länderkreis | Weiter Länderkreis |
| Hongkong-Dollar HKD | Neuseeland-Dollar NZD | Singapur-Dollar SGD | Won KRW | Rand ZAR | 1. Vj. 1999 = 100 | |
| Tageskurs | | | | | | Zeit |
| 7,0440 | 2,0213 | 1,6363 | 1 158,81 | 9,4655 | 87,9 | . |
| 7,0840 | 2,0284 | 1,6389 | 1 161,72 | 9,5272 | 88,1 | . |
| 7,1315 | 2,0429 | 1,6484 | 1 166,96 | 9,5052 | 88,6 | . |
| 7,1169 | 2,0366 | 1,6503 | 1 162,98 | 9,3120 | 88,6 | . |
| 7,0875 | 2,0162 | 1,6437 | 1 163,26 | 9,3016 | 88,4 | . |
| 7,0667 | 2,0129 | 1,6414 | 1 157,09 | 9,3645 | 88,3 | . |
| 7,1113 | 2,0160 | 1,6467 | 1 162,55 | 9,3845 | 88,5 | . |
| 7,1112 | 2,0020 | 1,6455 | 1 164,64 | 9,2648 | 88,5 | . |
| 7,0675 | 1,9895 | 1,6360 | 1 154,77 | 9,1689 | 88,2 | . |
| 7,0426 | 1,9777 | 1,6321 | 1 149,07 | 9,2693 | 88,0 | . |
| 7,1155 | 1,9820 | 1,6439 | 1 154,00 | 9,2381 | 88,5 | . |
| 7,1375 | 1,9767 | 1,6431 | 1 150,04 | 9,1978 | 88,5 | . |
| 7,1765 | 1,9764 | 1,6495 | 1 148,96 | 9,2480 | 88,7 | . |
| 7,1887 | 1,9730 | 1,6510 | 1 146,65 | 9,2867 | 88,7 | . |
| 7,2225 | 1,9605 | 1,6605 | 1 145,65 | 9,3540 | 88,9 | . |
| 7,1859 | 1,9635 | 1,6614 | 1 138,82 | 9,3243 | 88,7 | . |
| 7,1664 | 1,9630 | 1,6546 | 1 133,06 | 9,1558 | 88,6 | . |
| 7,1680 | 1,9419 | 1,6524 | 1 124,21 | 9,2038 | 88,5 | . |
| 7,2188 | 1,9449 | 1,6600 | 1 136,05 | 9,2064 | 88,9 | . |
| 7,2695 | 1,9541 | 1,6694 | 1 141,05 | 9,1871 | 89,3 | . |
| 7,3123 | 1,9658 | 1,6725 | 1 141,41 | 9,1036 | 89,6 | . |
| 7,3216 | 1,9441 | 1,6758 | 1 139,96 | 9,1903 | 89,7 | . |
| 7,2640 | 1,9302 | 1,6642 | 1 142,15 | 9,1314 | 89,4 | . |
| 7,3591 | 1,9158 | 1,6831 | 1 141,73 | 9,1449 | 90,0 | . |
| 7,3092 | 1,9193 | 1,6821 | 1 137,92 | 9,2362 | 89,8 | . |
| 7,3208 | 1,9166 | 1,6885 | 1 139,74 | 9,2921 | 90,0 | . |
| 7,3725 | 1,9268 | 1,6949 | 1 150,50 | 9,2776 | 90,4 | . |
| 7,3778 | 1,9365 | 1,6960 | 1 154,47 | 9,4259 | 90,5 | . |
| 7,3450 | 1,9355 | 1,6868 | 1 144,64 | 9,4348 | 90,2 | . |
| 7,3723 | 1,9255 | 1,6898 | 1 162,60 | 9,6179 | 90,5 | . |
| 7,3451 | 1,9246 | 1,6800 | 1 152,26 | 9,6618 | 90,1 | . |
| 7,3928 | 1,9443 | 1,6940 | 1 162,10 | 9,8512 | 90,4 | . |
| 7,3521 | 1,9542 | 1,6867 | 1 159,40 | 9,9951 | 90,0 | . |
| 7,3975 | 1,9439 | 1,6999 | 1 160,84 | 9,7927 | 90,3 | . |
| 7,4575 | 1,9602 | 1,7076 | 1 176,19 | 9,8000 | 90,7 | . |
| 7,4817 | 1,9590 | 1,7065 | 1 165,33 | 9,7766 | 90,8 | . |
| 7,5160 | 1,9486 | 1,7088 | 1 165,38 | 10,1081 | 90,9 | . |
| 7,6291 | 1,9605 | 1,7271 | 1 176,17 | 10,1810 | 91,7 | . |
| 7,5753 | 1,9867 | 1,7203 | 1 178,55 | 10,0635 | 91,3 | . |
| 7,7352 | 1,9960 | 1,7466 | 1 183,10 | 10,2448 | 92,1 | . |
| 7,6627 | 2,0096 | 1,7363 | 1 171,02 | 10,1373 | 91,6 | . |
| 7,7805 | 2,0397 | 1,7586 | 1 188,32 | 10,3043 | 92,3 | . |
| 7,7320 | 2,0400 | 1,7509 | 1 190,55 | 9,8094 | 92,1 | . |
| 7,6736 | 2,0218 | 1,7444 | 1 186,22 | 9,9290 | 91,7 | . |
| 7,6284 | 2,0080 | 1,7322 | 1 171,45 | 9,9438 | 91,3 | . |
| 7,6362 | 2,0152 | 1,7308 | 1 175,29 | 9,9907 | 91,3 | . |
| 7,5853 | 2,0053 | 1,7228 | 1 171,72 | 9,7809 | 91,0 | . |
| 7,6657 | 2,0059 | 1,7327 | 1 169,53 | 9,9980 | 91,4 | . |
| 7,7451 | 2,0185 | 1,7446 | 1 174,02 | 9,9598 | 91,8 | . |
| 7,7203 | 2,0114 | 1,7333 | 1 157,47 | 9,9064 | 91,5 | . |
| 7,6719 | 2,0470 | 1,7240 | 1 160,11 | 9,9184 | 91,1 | . |
| 7,7008 | 2,0420 | 1,7259 | 1 157,91 | 9,8927 | 91,2 | . |
| 7,8186 | 2,0518 | 1,7432 | 1 169,40 | 10,0501 | 92,0 | . |
| 7,8989 | 2,0805 | 1,7568 | 1 176,55 | 10,2151 | 92,5 | . |
| 7,8499 | 2,0850 | 1,7512 | 1 179,30 | 10,1546 | 92,4 | . |
| 7,8452 | 2,0900 | 1,7532 | 1 171,56 | 10,1195 | 92,3 | . |
| 7,9138 | 2,0926 | 1,7570 | 1 177,54 | 10,0750 | 92,7 | . |
| 7,8670 | 2,0820 | 1,7488 | 1 165,54 | 10,0986 | 92,4 | . |
| 7,7297 | 2,0763 | 1,7290 | 1 152,63 | 10,0126 | 91,4 | . |
| 7,7336 | 2,1401 | 1,7310 | 1 155,20 | 10,1416 | 91,4 | . |
| 7,8108 | 2,1451 | 1,7469 | 1 162,53 | 10,1993 | 91,9 | . |
| 7,8061 | 2,1555 | 1,7587 | 1 181,34 | 10,1731 | 92,0 | . |
| 7,6602 | 2,1070 | 1,7324 | 1 168,70 | 9,9968 | 91,1 | . |
| 7,6712 | 2,0863 | 1,7341 | 1 163,58 | 10,0076 | 91,1 | . |
| 7,6306 | 2,0788 | 1,7254 | 1 152,44 | 9,9498 | 90,8 | . |
| 7,6127 | 2,1074 | 1,7216 | 1 149,53 | 10,0260 | 90,7 | . |
| 7,7008 | 2,1216 | 1,7297 | 1 164,32 | 10,0813 | 91,4 | . |
| 7,6720 | 2,1295 | 1,7270 | 1 172,94 | 10,2860 | 91,3 | . |
| 7,5574 | 2,1505 | 1,7172 | 1 166,56 | 10,3503 | 90,7 | . |
| 7,5644 | 2,1415 | 1,7168 | 1 167,15 | 10,1688 | 90,8 | . |
| 7,5557 | 2,1292 | 1,7125 | 1 164,09 | 10,1315 | 90,8 | . |
| 7,5885 | 2,1256 | 1,7188 | 1 166,02 | 10,1741 | 91,0 | . |
| 7,6285 | 2,1108 | 1,7191 | 1 173,60 | 10,2333 | 91,2 | . |
| 7,6431 | 2,1243 | 1,7243 | 1 175,39 | 10,3659 | 91,3 | . |
| 7,6883 | 2,1330 | 1,7200 | 1 169,04 | 10,4238 | 91,3 | . |

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

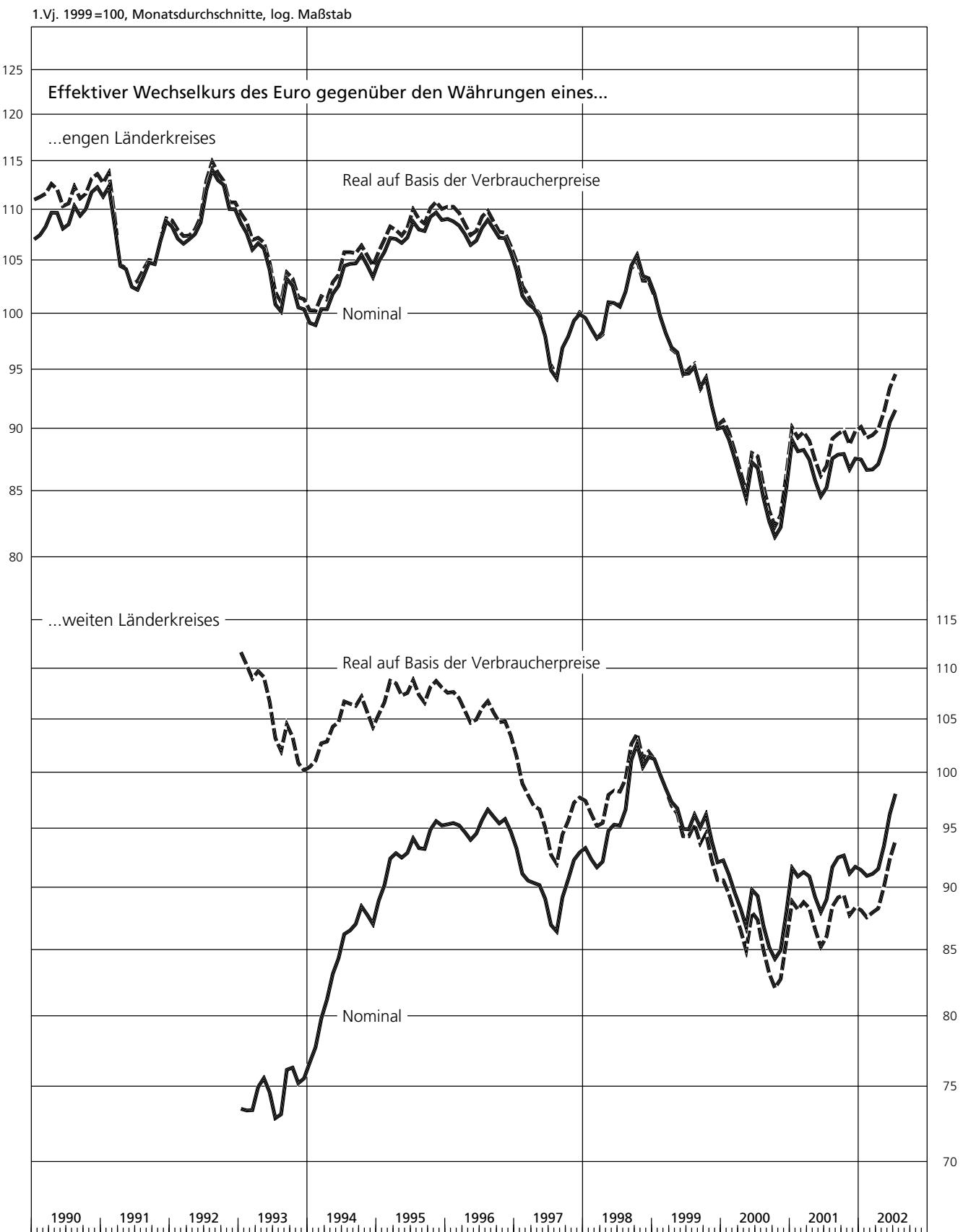
2. Wechselkurse wichtiger Währungen



1 Kurse aus Australien. — 2 Ab 1999 Angaben für den Euro. — 3 Letzte Monatswerte: Juli 2002. — 4 Letzte Tageswerte: 14. August 2002.

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

3. Effektiver Wechselkurs des Euro



I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

4. Euro / US-Dollar-Kurse im Tagesverlauf *)

1 EUR = ... USD

| Zeit | Uhrzeit | | | | | | | | | | |
|----------|---------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | 8.30 | 9.00 | 9.30 | 10.00 | 10.30 | 11.00 | 11.30 | 12.00 | 12.30 | 13.00 | |
| 2002 Mai | 2. | 1) 0,9063 | 0,9063 | 0,9060 | 0,9056 | 0,9057 | 0,9051 | 0,9058 | 0,9052 | 0,9042 | 0,9044 |
| | 6. | 0,9157 | 0,9154 | 0,9149 | 0,9149 | 0,9148 | 0,9147 | 0,9150 | 0,9147 | 0,9145 | 0,9144 |
| | 7. | 0,9162 | 0,9160 | 0,9159 | 0,9158 | 0,9152 | 0,9156 | 0,9160 | 0,9161 | 0,9161 | 0,9141 |
| | 8. | 0,9127 | 0,9132 | 0,9110 | 0,9105 | 0,9095 | 0,9099 | 0,9105 | 0,9095 | 0,9095 | 0,9095 |
| | 9. | 0,9058 | 0,9056 | 0,9047 | 0,9045 | 0,9054 | 0,9057 | 0,9059 | 0,9057 | 0,9063 | 0,9063 |
| | 10. | 0,9124 | 0,9143 | 0,9140 | 0,9139 | 0,9138 | 0,9141 | 0,9139 | 0,9129 | 0,9136 | 0,9125 |
| | 13. | 0,9163 | 0,9155 | 0,9164 | 0,9157 | 0,9152 | 0,9153 | 0,9156 | 0,9159 | 0,9154 | 0,9148 |
| | 14. | 0,9066 | 0,9064 | 0,9066 | 0,9067 | 0,9062 | 0,9060 | 0,9073 | 0,9068 | 0,9066 | 0,9066 |
| | 15. | 0,9019 | 0,9024 | 0,9032 | 0,9030 | 0,9028 | 0,9030 | 0,9030 | 0,9031 | 0,9028 | 0,9026 |
| | 16. | 0,9114 | 0,9104 | 0,9136 | 0,9130 | 0,9112 | 0,9115 | 0,9111 | 0,9108 | 0,9108 | 0,9116 |
| | 17. | 0,9154 | 0,9151 | 0,9150 | 0,9142 | 0,9134 | 0,9141 | 0,9149 | 0,9137 | 0,9147 | 0,9152 |
| | 21. | 0,9177 | 0,9176 | 0,9199 | 0,9207 | 0,9203 | 0,9203 | 0,9200 | 0,9200 | 0,9196 | 0,9206 |
| | 22. | 0,9212 | 0,9215 | 0,9238 | 0,9239 | 0,9244 | 0,9245 | 0,9263 | 0,9274 | 0,9261 | 0,9262 |
| | 23. | | | | | 0,9247 | 0,9248 | 0,9246 | 0,9248 | 0,9248 | 0,9234 |
| | 24. | 0,9207 | 0,9197 | 0,9201 | 0,9194 | 0,9189 | 0,9170 | 0,9175 | 0,9184 | 0,9195 | 0,9192 |
| | 27. | 0,9218 | 0,9221 | 0,9218 | 0,9216 | 0,9213 | 0,9211 | 0,9207 | 0,9207 | 0,9207 | 0,9199 |
| | 28. | 0,9215 | 0,9216 | 0,9228 | 0,9249 | 0,9255 | 0,9265 | 0,9264 | 0,9262 | 0,9255 | 0,9254 |
| | 29. | 1) 0,9295 | 0,9290 | 0,9279 | 0,9276 | 0,9281 | 0,9287 | 0,9302 | 0,9310 | 0,9310 | 0,9313 |
| Juni | 3. | 0,9326 | 0,9318 | 0,9317 | 0,9319 | 0,9319 | 0,9317 | 0,9323 | 0,9323 | 0,9322 | 0,9319 |
| | 4. | 0,9414 | 0,9421 | 0,9420 | 0,9443 | 0,9438 | 0,9434 | 0,9438 | 0,9438 | 0,9442 | 0,9445 |
| | 5. | 0,9400 | 0,9384 | 0,9380 | 0,9377 | 0,9378 | 0,9374 | 0,9370 | 0,9383 | 0,9388 | 0,9375 |
| | 6. | 1) 0,9341 | 0,9350 | 0,9348 | 0,9354 | 0,9372 | 0,9376 | 0,9372 | 0,9383 | 0,9383 | 0,9387 |
| | 10. | 0,9410 | 0,9413 | 0,9420 | 0,9415 | 0,9433 | 0,9440 | 0,9443 | 0,9450 | 0,9452 | 0,9455 |
| | 11. | 0,9430 | 0,9442 | 0,9451 | 0,9472 | 0,9465 | 0,9461 | 0,9463 | 0,9443 | 0,9440 | 0,9443 |
| | 12. | 0,9476 | 0,9480 | 0,9484 | 0,9495 | 0,9496 | 0,9487 | 0,9486 | 0,9488 | 0,9485 | 0,9472 |
| | 13. | 0,9437 | 0,9432 | 0,9429 | 0,9430 | 0,9417 | 0,9396 | 0,9408 | 0,9404 | 0,9411 | 0,9413 |
| | 14. | 0,9438 | 0,9441 | 0,9428 | 0,9427 | 0,9435 | 0,9453 | 0,9454 | 0,9477 | 0,9479 | 0,9487 |
| | 17. | 0,9460 | 0,9455 | 0,9455 | 0,9452 | 0,9443 | | 0,9430 | 0,9435 | 0,9434 | 0,9433 |
| | 18. | 0,9464 | 0,9458 | 0,9461 | 0,9464 | 0,9481 | 0,9476 | 0,9469 | 0,9466 | 0,9476 | 0,9476 |
| | 19. | 0,9534 | 0,9540 | 0,9543 | 0,9548 | 0,9554 | 0,9562 | 0,9559 | 0,9572 | 0,9570 | 0,9570 |
| | 20. | 0,9583 | 0,9586 | 0,9578 | 0,9581 | 0,9585 | 0,9586 | 0,9587 | 0,9584 | 0,9586 | 0,9585 |
| | 21. | 0,9659 | 0,9659 | 0,9666 | 0,9662 | 0,9660 | 0,9652 | 0,9641 | 0,9640 | 0,9640 | 0,9651 |
| | 24. | 0,9713 | 0,9718 | 0,9741 | 0,9768 | 0,9780 | 0,9785 | 0,9785 | 0,9777 | 0,9783 | 0,9796 |
| | 25. | 0,9709 | 0,9713 | 0,9728 | 0,9708 | 0,9710 | 0,9703 | 0,9717 | 0,9707 | 0,9710 | 0,9711 |
| | 26. | 0,9891 | 0,9919 | 0,9906 | 0,9894 | 0,9895 | 0,9884 | 0,9887 | 0,9904 | 0,9922 | 0,9930 |
| | 27. | 0,9845 | 0,9843 | 0,9845 | 0,9858 | 0,9866 | 0,9855 | 0,9855 | 0,9836 | 0,9824 | 0,9829 |
| | 28. | 0,9891 | 0,9894 | 0,9913 | 0,9937 | 0,9925 | 0,9918 | 0,9932 | 0,9965 | 0,9979 | 0,9977 |
| Juli | 1. | 0,9945 | 0,9963 | 0,9948 | 0,9942 | 0,9937 | 0,9925 | 0,9915 | 0,9907 | 0,9901 | 0,9899 |
| | 2. | 0,9842 | 0,9834 | 0,9822 | 0,9827 | 0,9829 | 0,9825 | 0,9803 | 0,9813 | 0,9822 | 0,9823 |
| | 3. | 0,9809 | 0,9813 | 0,9784 | 0,9788 | 0,9795 | 0,9798 | 0,9801 | 0,9827 | 0,9823 | 0,9800 |
| | 4. | 0,9762 | 0,9765 | 0,9775 | 0,9766 | 0,9756 | | | | 0,9761 | |
| | 5. | 0,9743 | 0,9742 | 0,9733 | 0,9733 | 0,9743 | 0,9743 | 0,9735 | 0,9734 | 0,9737 | 0,9733 |
| | 8. | 0,9858 | 0,9862 | 0,9856 | 0,9852 | 0,9856 | 0,9855 | 0,9850 | 0,9845 | 0,9855 | 0,9846 |
| | 9. | 0,9879 | 0,9902 | 0,9889 | 0,9887 | 0,9887 | 0,9887 | 0,9894 | 0,9896 | 0,9898 | 0,9908 |
| | 10. | 0,9938 | 0,9954 | 0,9958 | 0,9953 | 0,9955 | 0,9942 | 0,9930 | 0,9939 | 0,9939 | 0,9945 |
| | 11. | 0,9988 | 0,9982 | 0,9865 | 0,9885 | 0,9873 | 0,9866 | 0,9852 | 0,9858 | 0,9857 | 0,9851 |
| | 12. | 0,9866 | 0,9866 | 0,9879 | 0,9905 | 0,9900 | 0,9890 | 0,9879 | 0,9875 | 0,9875 | 0,9874 |
| | 15. | 0,9947 | 0,9957 | 0,9954 | 0,9956 | 0,9960 | 0,9960 | 0,9963 | 0,9967 | 0,9977 | 0,9993 |
| | 16. | 1,0065 | 1,0052 | 1,0056 | 1,0067 | 1,0071 | 1,0123 | 1,0124 | 1,0135 | 1,0131 | 1,0132 |
| | 17. | 1,0127 | 1,0148 | 1,0110 | 1,0099 | 1,0100 | 1,0093 | 1,0090 | 1,0091 | 1,0092 | 1,0065 |
| | 18. | 1,0066 | 1,0076 | 1,0069 | 1,0058 | 1,0059 | 1,0063 | 1,0045 | | | |
| | 19. | 1,0168 | 1,0166 | 1,0154 | 1,0162 | 1,0152 | 1,0143 | 1,0146 | 1,0158 | 1,0149 | 1,0150 |
| | 22. | 1,0116 | 1,0111 | 1,0099 | 1,0106 | 1,0109 | 1,0112 | 1,0114 | 1,0104 | 1,0106 | 1,0097 |
| | 23. | 0,9985 | 0,9951 | 0,9939 | 0,9907 | 0,9892 | 0,9899 | 0,9905 | 0,9896 | 0,9904 | 0,9906 |
| | 24. | 0,9912 | 0,9910 | | | | 0,9906 | 0,9893 | 0,9891 | 0,9901 | 0,9900 |
| | 25. | 1,0004 | 0,9984 | 0,9999 | 0,9986 | 1,0000 | 1,0007 | 1,0015 | 1,0008 | 0,9994 | 1,0014 |
| | 26. | 1,0004 | 1,0006 | 1,0009 | 1,0006 | 1,0003 | 1,0005 | 1,0003 | 1,0007 | 1,0014 | 1,0016 |
| | 29. | 0,9877 | 0,9863 | 0,9874 | 0,9876 | 0,9874 | 0,9859 | 0,9855 | 0,9818 | 0,9818 | 0,9811 |
| | 30. | 0,9798 | 0,9801 | 0,9814 | 0,9816 | 0,9815 | 0,9813 | 0,9837 | 0,9837 | 0,9843 | 0,9839 |
| | 31. | 0,9814 | 0,9809 | 0,9810 | 0,9796 | 0,9790 | 0,9797 | 0,9799 | 0,9795 | 0,9790 | 0,9788 |
| Aug. | 1. | 0,9767 | 0,9751 | 0,9753 | 0,9748 | 0,9734 | 0,9739 | 0,9732 | 0,9732 | 0,9733 | 0,9732 |
| | 2. | 0,9864 | 0,9870 | 0,9866 | 0,9883 | 0,9874 | 0,9868 | 0,9878 | 0,9902 | 0,9912 | 0,9896 |
| | 5. | 0,9838 | 0,9816 | 0,9820 | 0,9825 | 0,9835 | 0,9862 | 0,9864 | 0,9856 | 0,9856 | 0,9852 |
| | 6. | 0,9781 | 0,9745 | 0,9756 | 0,9697 | 0,9696 | 0,9676 | 0,9678 | 0,9684 | 0,9687 | 0,9678 |
| | 7. | 0,9682 | 0,9672 | 0,9698 | 0,9671 | 0,9677 | 0,9670 | 0,9673 | 0,9676 | 0,9680 | 0,9684 |
| | 8. | 0,9752 | 0,9729 | 0,9712 | 0,9702 | 0,9697 | 0,9702 | 0,9710 | 0,9704 | 0,9696 | 0,9674 |
| | 9. | 0,9692 | 0,9687 | 0,9703 | 0,9691 | 0,9701 | 0,9725 | 0,9730 | 0,9719 | 0,9717 | 0,9715 |
| | 12. | 0,9741 | 0,9754 | 0,9727 | 0,9734 | 0,9728 | 0,9723 | 0,9734 | 0,9748 | 0,9747 | 0,9745 |
| | 13. | 0,9765 | 0,9776 | 0,9782 | 0,9790 | 0,9789 | 0,9786 | 0,9781 | 0,9786 | 0,9789 | 0,9769 |
| | 14. | 0,9879 | 0,9869 | 0,9877 | 0,9888 | 0,9878 | 0,9881 | 0,9863 | 0,9862 | 0,9845 | 0,9844 |

* Ankaufskurse im Interbankenmarkt nach Angaben von Wirtschaftsinformationsservices. Siehe Erläuterungen (Seite 65 f.). — 1 Aus technischen Gründen liegen keine Kurse für den 3. und 31.5. sowie 7.6.02 vor.

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| 13.30 | 14.00 | 14.30 | 15.00 | 15.30 | 16.00 | 16.30 | Nachrichtlich: | | | Zeit |
|--------|--------|--------|--------|--------|--------|--------|-----------------------|--------------------|----------------------|-------------|
| | | | | | | | niedrigster Tageskurs | höchster Tageskurs | Referenzkurs der EZB | |
| 0,9031 | 0,9027 | 0,9035 | 0,9042 | 0,9029 | 0,9027 | 0,9024 | 0,9016 | 0,9065 | 0,9032 | 2002 Mai 2. |
| 0,9144 | 0,9146 | 0,9147 | 0,9142 | 0,9146 | 0,9154 | 0,9160 | 0,9134 | 0,9170 | 0,9144 | 6. |
| 0,9133 | 0,9126 | 0,9122 | 0,9131 | 0,9126 | 0,9122 | 0,9121 | 0,9115 | 0,9189 | 0,9125 | 7. |
| 0,9092 | 0,9089 | 0,9094 | 0,9086 | 0,9085 | 0,9094 | 0,9089 | 0,9078 | 0,9144 | 0,9088 | 8. |
| 0,9064 | 0,9063 | 0,9066 | 0,9068 | 0,9068 | 0,9052 | 0,9078 | 0,9042 | 0,9081 | 0,9061 | 9. |
| 0,9125 | 0,9114 | 0,9110 | 0,9113 | 0,9130 | 0,9131 | 0,9128 | 0,9088 | 0,9149 | 0,9118 | 10. |
| 0,9138 | 0,9119 | 0,9122 | 0,9117 | 0,9115 | 0,9120 | 0,9103 | 0,9100 | 0,9168 | 0,9118 | 13. |
| 0,9064 | 0,9060 | 0,9042 | 0,9023 | 0,9026 | 0,9033 | 0,9024 | 0,9015 | 0,9118 | 0,9062 | 14. |
| 0,9024 | 0,9031 | 0,9034 | 0,9064 | 0,9063 | 0,9069 | 0,9067 | 0,8996 | 0,9084 | 0,9030 | 15. |
| 0,9128 | 0,9126 | 0,9137 | 0,9134 | 0,9125 | 0,9125 | 0,9117 | 0,9100 | 0,9143 | 0,9124 | 16. |
| 0,9147 | 0,9166 | 0,9157 | 0,9168 | 0,9168 | 0,9168 | 0,9168 | 0,9115 | 0,9174 | 0,9152 | 17. |
| 0,9198 | 0,9204 | 0,9207 | 0,9167 | 0,9171 | 0,9179 | 0,9185 | 0,9162 | 0,9223 | 0,9213 | 21. |
| 0,9254 | 0,9257 | 0,9265 | 0,9255 | 0,9259 | 0,9258 | 0,9257 | 0,9180 | 0,9276 | 0,9260 | 22. |
| 0,9239 | 0,9225 | 0,9194 | 0,9187 | 0,9195 | 0,9214 | 0,9211 | 0,9181 | 0,9269 | 0,9213 | 23. |
| 0,9186 | 0,9180 | 0,9198 | 0,9188 | 0,9197 | 0,9217 | 0,9214 | 0,9166 | 0,9223 | 0,9188 | 24. |
| 0,9195 | 0,9190 | 0,9186 | 0,9193 | 0,9197 | 0,9192 | 0,9195 | 0,9184 | 0,9221 | 0,9190 | 27. |
| 0,9255 | 0,9258 | 0,9267 | 0,9255 | 0,9262 | 0,9265 | 0,9285 | 0,9200 | 0,9292 | 0,9255 | 28. |
| 0,9314 | 0,9322 | 0,9305 | 0,9307 | 0,9318 | 0,9313 | 0,9328 | 0,9272 | 0,9332 | 0,9320 | 29. |
| 0,9315 | 0,9313 | 0,9317 | 0,9320 | 0,9323 | 0,9320 | 0,9358 | 0,9301 | 0,9360 | 0,9313 | Juni 3. |
| 0,9444 | 0,9435 | 0,9409 | 0,9420 | 0,9434 | 0,9423 | 0,9426 | 0,9393 | 0,9453 | 0,9435 | 4. |
| 0,9368 | 0,9376 | 0,9381 | 0,9378 | 0,9367 | 0,9355 | 0,9366 | 0,9352 | 0,9418 | 0,9371 | 5. |
| 0,9393 | 0,9388 | 0,9379 | 0,9392 | 0,9426 | 0,9449 | 0,9455 | 0,9333 | 0,9467 | 0,9386 | 6. |
| 0,9460 | 0,9459 | 0,9457 | 0,9472 | 0,9465 | 0,9470 | 0,9469 | 0,9393 | 0,9480 | 0,9459 | 10. |
| 0,9441 | 0,9427 | 0,9425 | 0,9419 | 0,9408 | 0,9435 | 0,9435 | 0,9404 | 0,9472 | 0,9417 | 11. |
| 0,9454 | 0,9456 | 0,9459 | 0,9468 | 0,9475 | 0,9477 | 0,9469 | 0,9447 | 0,9506 | 0,9452 | 12. |
| 0,9414 | 0,9416 | 0,9432 | 0,9458 | 0,9448 | 0,9450 | 0,9456 | 0,9395 | 0,9463 | 0,9417 | 13. |
| 0,9486 | 0,9483 | 0,9479 | 0,9481 | 0,9486 | 0,9518 | 0,9481 | 0,9410 | 0,9523 | 0,9478 | 14. |
| 0,9424 | 0,9426 | 0,9418 | 0,9415 | 0,9424 | 0,9430 | 0,9436 | 0,9412 | 0,9467 | 0,9426 | 17. |
| 0,9481 | 0,9487 | 0,9482 | 0,9479 | 0,9484 | 0,9490 | 0,9486 | 0,9440 | 0,9498 | 0,9484 | 18. |
| 0,9568 | 0,9561 | 0,9566 | 0,9566 | 0,9560 | 0,9569 | 0,9565 | 0,9518 | 0,9580 | 0,9561 | 19. |
| 0,9589 | 0,9592 | 0,9614 | 0,9613 | 0,9617 | 0,9616 | 0,9628 | 0,9558 | 0,9637 | 0,9592 | 20. |
| 0,9653 | 0,9642 | 0,9640 | 0,9637 | 0,9654 | 0,9662 | 0,9701 | 0,9630 | 0,9703 | 0,9636 | 21. |
| 0,9787 | 0,9789 | 0,9772 | 0,9776 | 0,9789 | 0,9783 | 0,9779 | 0,9685 | 0,9816 | 0,9781 | 24. |
| 0,9706 | 0,9710 | 0,9719 | 0,9722 | 0,9722 | 0,9722 | 0,9721 | 0,9663 | 0,9749 | 0,9712 | 25. |
| 0,9923 | 0,9922 | 0,9923 | 0,9912 | 0,9919 | 0,9901 | 0,9903 | 0,9793 | 0,9944 | 0,9917 | 26. |
| 0,9835 | 0,9825 | 0,9814 | 0,9817 | 0,9839 | 0,9853 | 0,9853 | 0,9809 | 0,9870 | 0,9824 | 27. |
| 0,9975 | 0,9980 | 0,9952 | 0,9947 | 0,9927 | 0,9883 | 0,9903 | 0,9858 | 0,9990 | 0,9975 | 28. |
| 0,9896 | 0,9904 | 0,9905 | 0,9905 | 0,9895 | 0,9888 | 0,9883 | 0,9866 | 0,9977 | 0,9913 | Juli 1. |
| 0,9841 | 0,9834 | 0,9832 | 0,9843 | 0,9864 | 0,9864 | 0,9857 | 0,9800 | 0,9917 | 0,9838 | 2. |
| 0,9793 | 0,9783 | 0,9784 | 0,9792 | 0,9792 | 0,9791 | 0,9806 | 0,9767 | 0,9863 | 0,9780 | 3. |
| 0,9773 | 0,9777 | 0,9783 | 0,9781 | . | 0,9783 | . | 0,9746 | 0,9806 | 0,9790 | 4. |
| 0,9728 | 0,9724 | 0,9744 | 0,9745 | 0,9747 | 0,9737 | 0,9729 | 0,9716 | 0,9786 | 0,9725 | 5. |
| 0,9840 | 0,9824 | 0,9829 | 0,9826 | 0,9825 | 0,9848 | 0,9848 | 0,9745 | 0,9874 | 0,9828 | 8. |
| 0,9935 | 0,9934 | 0,9934 | 0,9950 | 0,9930 | 0,9947 | 0,9931 | 0,9874 | 0,9950 | 0,9930 | 9. |
| 0,9929 | 0,9908 | 0,9895 | 0,9880 | 0,9898 | 0,9901 | 0,9885 | 0,9859 | 0,9969 | 0,9898 | 10. |
| 0,9844 | 0,9847 | 0,9852 | 0,9865 | 0,9859 | 0,9848 | 0,9865 | 0,9835 | 0,9906 | 0,9836 | 11. |
| 0,9883 | 0,9879 | 0,9877 | . | . | . | . | 0,9853 | 0,9908 | 0,9873 | 12. |
| 1,0023 | 1,0029 | 1,0023 | 1,0048 | 1,0044 | 1,0064 | 1,0059 | 0,9916 | 1,0070 | 1,0024 | 15. |
| 1,0133 | 1,0129 | 1,0126 | 1,0107 | 1,0106 | 1,0119 | 1,0131 | 1,0031 | 1,0147 | 1,0127 | 16. |
| 1,0058 | 1,0064 | 1,0065 | 1,0051 | 1,0056 | 1,0050 | 1,0046 | 1,0034 | 1,0162 | 1,0064 | 17. |
| 1,0057 | 1,0059 | 1,0063 | 1,0065 | 1,0068 | 1,0073 | 1,0064 | 1,0043 | 1,0096 | 1,0058 | 18. |
| 1,0154 | 1,0154 | 1,0153 | 1,0153 | 1,0150 | 1,0144 | 1,0135 | 1,0106 | 1,0210 | 1,0146 | 19. |
| 1,0081 | 1,0090 | 1,0092 | 1,0092 | 1,0073 | 1,0072 | 1,0072 | 1,0069 | 1,0132 | 1,0086 | 22. |
| 0,9911 | 0,9917 | 0,9928 | 0,9922 | 0,9926 | 0,9920 | 0,9923 | 0,9860 | 1,0084 | 0,9910 | 23. |
| 0,9918 | 0,9916 | 0,9923 | 0,9973 | 0,9964 | 0,9937 | 0,9922 | 0,9875 | 0,9982 | 0,9915 | 24. |
| 1,0006 | 1,0014 | 1,0015 | 1,0013 | 1,0023 | 1,0013 | 1,0015 | 1,0041 | 1,0030 | 1,0014 | 25. |
| 1,0005 | 1,0008 | 0,9996 | 0,9956 | 0,9957 | 0,9922 | 0,9917 | 0,9914 | 1,0067 | 1,0008 | 26. |
| 0,9824 | 0,9827 | 0,9822 | 0,9819 | 0,9816 | 0,9803 | 0,9784 | 0,9784 | 0,9889 | 0,9821 | 29. |
| 0,9839 | 0,9836 | 0,9840 | 0,9853 | 0,9868 | 0,9885 | 0,9874 | 0,9780 | 0,9892 | 0,9835 | 30. |
| 0,9764 | 0,9779 | 0,9804 | 0,9773 | 0,9771 | 0,9778 | 0,9797 | 0,9760 | 0,9854 | 0,9783 | 31. |
| 0,9745 | 0,9748 | 0,9758 | 0,9746 | 0,9746 | 0,9750 | 0,9826 | 0,9726 | 0,9837 | 0,9760 | Aug. 1. |
| 0,9890 | 0,9877 | 0,9897 | 0,9862 | 0,9857 | 0,9856 | 0,9853 | 0,9837 | 0,9918 | 0,9873 | 2. |
| 0,9845 | 0,9841 | 0,9846 | 0,9848 | 0,9852 | 0,9864 | 0,9863 | 0,9807 | 0,9877 | 0,9836 | 5. |
| 0,9690 | 0,9689 | 0,9666 | 0,9685 | 0,9675 | 0,9679 | 0,9672 | 0,9654 | 0,9807 | 0,9689 | 6. |
| 0,9689 | 0,9683 | 0,9696 | 0,9692 | 0,9692 | 0,9692 | 0,9696 | 0,9645 | 0,9712 | 0,9698 | 7. |
| 0,9681 | 0,9690 | 0,9677 | 0,9696 | 0,9707 | 0,9696 | 0,9691 | 0,9666 | 0,9772 | 0,9687 | 8. |
| 0,9722 | 0,9726 | 0,9724 | 0,9696 | 0,9690 | 0,9696 | 0,9708 | 0,9656 | 0,9739 | 0,9729 | 9. |
| 0,9768 | 0,9785 | 0,9793 | 0,9788 | 0,9779 | 0,9774 | 0,9776 | 0,9694 | 0,9799 | 0,9780 | 12. |
| 0,9752 | 0,9765 | 0,9772 | 0,9776 | 0,9776 | 0,9787 | 0,9795 | . | 0,9799 | 0,9799 | 13. |
| 0,9855 | 0,9862 | 0,9873 | 0,9864 | 0,9855 | 0,9869 | 0,9876 | 0,9837 | 0,9893 | 0,9857 | 14. |

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

5. Leitkurse und Interventionskurse im Wechselkursmechanismus II *)

Seit 1. Januar 1999

Stand: 14. August 2002

| Land Währung ISO-Währungscode | Kursart | 1 EUR = ... WE | | |
|-------------------------------------|--------------|----------------|--------------|-------------|
| | | ab 1.1.1999 | ab 17.1.2000 | ab 1.1.2001 |
| Dänemark | | | | |
| Dänische Krone DKK | Oberer Kurs | 7,62824 | 7,62824 | 7,62824 |
| | Leitkurs | 7,46038 | 7,46038 | 7,46038 |
| | Unterer Kurs | 7,29252 | 7,29252 | 7,29252 |
| Griechenland | | | | |
| Drachme GRD | Oberer Kurs | 406,075 | 391,863 | 1) — |
| | Leitkurs | 353,109 | 340,750 | 1) — |
| | Unterer Kurs | 300,143 | 289,638 | 1) — |

Quelle: EZB. — * Siehe Auszüge aus amtlichen Bekanntmachungen (Seite 71 f.). —
1) Beitritt Griechenlands zur EWU am 1.1.01.

6. Unwiderrufliche Euro-Umrechnungskurse in der dritten Stufe der Europäischen Wirtschafts- und Währungsunion (seit 1. Januar 1999) *)

| Land | Währung | ISO-Währungscode | 1 EUR = ... WE |
|-----------------|-----------------------|------------------|----------------|
| Belgien | Belgischer Franc | BEF | 40,3399 |
| Deutschland | Deutsche Mark | DEM | 1,95583 |
| Finnland | Finnmark | FIM | 5,94573 |
| Frankreich | Französischer Franc | FRF | 6,55957 |
| Griechenland 1) | Drachme | GRD | 340,750 |
| Irland | Irisches Pfund | IEP | 0,787564 |
| Italien | Italienische Lira | ITL | 1936,27 |
| Luxemburg | Luxemburgischer Franc | LUF | 40,3399 |
| Niederlande | Holländischer Gulden | NLG | 2,20371 |
| Österreich | Schilling | ATS | 13,7603 |
| Portugal | Escudo | PTE | 200,482 |
| Spanien | Peseta | ESP | 166,386 |

Quelle: EZB. — * Siehe Auszüge aus amtlichen Bekanntmachungen (Seite 70 ff.). —
1 Die Angaben für Griechenland gelten erst ab dem 1.1.01 (siehe Tabelle I.5).

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

7. ECU-Werte des Europäischen Währungssystems (EWS) *)

1 ECU = ... WE

| Durchschnitt im Jahr | Deutsche Mark | Französischer Franc | Pfund Sterling | Holländischer Gulden | Belgischer und Luxem- burgischer Franc | Italienische Lira | Peseta | Dänische Krone | Irisches Pfund |
|-------------------------|------------------|------------------------|-------------------|-------------------------|---|----------------------|---------|-------------------|-------------------|
| 1975 | 3,04940 | 5,31924 | 0,560026 | 3,13490 | 45,5690 | 809,547 | 70,2711 | 7,12267 | 0,559814 |
| 1976 | 2,81546 | 5,34487 | 0,621578 | 2,95515 | 43,1655 | 930,151 | 74,7442 | 6,76177 | 0,621920 |
| 1977 | 2,64832 | 5,60608 | 0,653701 | 2,80011 | 40,8827 | 1 006,79 | 86,8245 | 6,85568 | 0,653701 |
| 1978 | 2,55608 | 5,73983 | 0,663911 | 2,75409 | 40,0611 | 1 080,22 | 97,4199 | 7,01946 | 0,663888 |
| 1979 | 2,51095 | 5,82948 | 0,646428 | 2,74861 | 40,1632 | 1 138,44 | 91,9917 | 7,20701 | 0,669477 |
| 1980 | 2,52421 | 5,86896 | 0,598488 | 2,76027 | 40,5980 | 1 189,21 | 99,7017 | 7,82736 | 0,675997 |
| 1981 | 2,51390 | 6,03993 | 0,553111 | 2,77511 | 41,2947 | 1 263,18 | 102,676 | 7,92256 | 0,691021 |
| 1982 | 2,37599 | 6,43117 | 0,560455 | 2,61391 | 44,7116 | 1 323,78 | 107,558 | 8,15687 | 0,689605 |
| 1983 | 2,27053 | 6,77078 | 0,587014 | 2,53720 | 45,4380 | 1 349,92 | 127,503 | 8,13189 | 0,714956 |
| 1984 | 2,23811 | 6,87166 | 0,590626 | 2,52335 | 45,4421 | 1 381,38 | 126,569 | 8,14648 | 0,725942 |
| 1985 | 2,22632 | 6,79503 | 0,588977 | 2,51101 | 44,9137 | 1 447,99 | 129,135 | 8,01877 | 0,715168 |
| 1986 | 2,12819 | 6,79976 | 0,671543 | 2,40090 | 43,7979 | 1 461,88 | 137,456 | 7,93565 | 0,733526 |
| 1987 | 2,07153 | 6,92910 | 0,704571 | 2,33418 | 43,0410 | 1 494,91 | 142,165 | 7,88472 | 0,775448 |
| 1988 | 2,07440 | 7,03644 | 0,664434 | 2,33479 | 43,4285 | 1 537,33 | 137,601 | 7,95152 | 0,775672 |
| 1989 | 2,07015 | 7,02387 | 0,673302 | 2,33526 | 43,3806 | 1 510,47 | 130,406 | 8,04929 | 0,776818 |
| 1990 | 2,05209 | 6,91412 | 0,713851 | 2,31212 | 42,4257 | 1 521,98 | 129,411 | 7,85652 | 0,767768 |
| 1991 | 2,05076 | 6,97332 | 0,701012 | 2,31098 | 42,2233 | 1 533,24 | 128,469 | 7,90859 | 0,767809 |
| 1992 | 2,02031 | 6,84839 | 0,737650 | 2,27482 | 41,5932 | 1 595,51 | 132,526 | 7,80925 | 0,760718 |
| 1993 | 1,93639 | 6,63368 | 0,779988 | 2,17521 | 40,4713 | 1 841,23 | 149,124 | 7,59359 | 0,799952 |
| 1994 | 1,92452 | 6,58261 | 0,775902 | 2,15827 | 39,6565 | 1 915,06 | 158,918 | 7,54328 | 0,793618 |
| 1995 | 1,87375 | 6,52506 | 0,828789 | 2,09891 | 38,5519 | 2 130,14 | 163,000 | 7,32804 | 0,815525 |
| 1996 | 1,90954 | 6,49300 | 0,813798 | 2,13973 | 39,2986 | 1 958,96 | 160,748 | 7,35934 | 0,793448 |
| 1997 | 1,96438 | 6,61260 | 0,692304 | 2,21081 | 40,5332 | 1 929,30 | 165,887 | 7,48361 | 0,747516 |
| 1998 | 1,96913 | 6,60141 | 0,676434 | 2,21966 | 40,6207 | 1 943,65 | 167,184 | 7,49930 | 0,786245 |

| Escudo | Drachme | Schilling | Schwedische Krone | Finnmark | US-Dollar | Yen | Schweizer Franken | Norwegische Krone | |
|--------|---------|-----------|----------------------|----------|-----------|----------|----------------------|----------------------|---------|
| 1975 | 31,4361 | — | 21,5469 | 5,14131 | 4,54425 | 1,24077 | 360,854 | 3,20053 | 6,47191 |
| 1976 | 33,6193 | — | 20,0345 | 4,86655 | 4,31119 | 1,11805 | 331,210 | 2,79401 | 6,09789 |
| 1977 | 43,6202 | 42,1925 | 18,8418 | 5,11925 | 4,59344 | 1,14112 | 305,807 | 2,73889 | 6,07571 |
| 1978 | 55,8677 | 46,7973 | 18,4636 | 5,74939 | 5,23851 | 1,27410 | 267,083 | 2,27221 | 6,67163 |
| 1979 | 66,9987 | 50,7569 | 18,3097 | 5,87182 | 5,32236 | 1,37054 | 300,331 | 2,27846 | 6,93684 |
| 1980 | 69,5522 | 59,4178 | 17,9686 | 5,88097 | 5,17224 | 1,39233 | 315,044 | 2,32777 | 6,86548 |
| 1981 | 68,4948 | 61,6230 | 17,7151 | 5,63465 | 4,79298 | 1,11645 | 245,379 | 2,18714 | 6,38700 |
| 1982 | 78,0066 | 65,3419 | 16,6991 | 6,14336 | 4,70721 | 0,979715 | 243,546 | 1,98634 | 6,31294 |
| 1983 | 98,6886 | 78,0884 | 15,9689 | 6,82115 | 4,94819 | 0,890220 | 211,354 | 1,86753 | 6,49113 |
| 1984 | 115,680 | 88,4154 | 15,7349 | 6,51098 | 4,72408 | 0,789034 | 187,089 | 1,84753 | 6,41698 |
| 1985 | 130,252 | 105,739 | 15,6428 | 6,52133 | 4,69423 | 0,763088 | 180,559 | 1,85572 | 6,51104 |
| 1986 | 147,088 | 137,425 | 14,9643 | 6,99567 | 4,97974 | 0,984167 | 164,997 | 1,76086 | 7,27750 |
| 1987 | 162,616 | 156,268 | 14,5710 | 7,31001 | 5,06517 | 1,15444 | 166,598 | 1,71780 | 7,76498 |
| 1988 | 170,059 | 167,576 | 14,5861 | 7,24192 | 4,94362 | 1,18248 | 151,459 | 1,72822 | 7,70054 |
| 1989 | 173,413 | 178,840 | 14,5695 | 7,09939 | 4,72301 | 1,10175 | 151,938 | 1,80010 | 7,60381 |
| 1990 | 181,109 | 201,412 | 14,4399 | 7,52051 | 4,85496 | 1,27343 | 183,660 | 1,76218 | 7,94851 |
| 1991 | 178,614 | 225,216 | 14,4309 | 7,47926 | 5,00211 | 1,23916 | 166,493 | 1,77245 | 8,01701 |
| 1992 | 174,714 | 247,026 | 14,2169 | 7,53295 | 5,80703 | 1,29810 | 164,223 | 1,81776 | 8,04177 |
| 1993 | 188,370 | 268,568 | 13,6238 | 9,12151 | 6,69628 | 1,17100 | 130,147 | 1,73019 | 8,30954 |
| 1994 | 196,896 | 288,026 | 13,5395 | 9,16307 | 6,19077 | 1,18952 | 121,322 | 1,62128 | 8,37420 |
| 1995 | 196,105 | 302,989 | 13,1824 | 9,33192 | 5,70855 | 1,30801 | 123,012 | 1,54574 | 8,28575 |
| 1996 | 195,761 | 305,546 | 13,4345 | 8,51472 | 5,82817 | 1,26975 | 138,084 | 1,56790 | 8,19659 |
| 1997 | 198,589 | 309,355 | 13,8240 | 8,65117 | 5,88064 | 1,13404 | 137,077 | 1,64400 | 8,01861 |
| 1998 | 201,695 | 330,731 | 13,8545 | 8,91593 | 5,98251 | 1,12109 | 146,413 | 1,62203 | 8,46587 |

Quelle: Europäische Kommission, Brüssel. — * Die vor Beginn des EWS ausgewiesenen Werte beziehen sich auf die Europäische Rechnungseinheit. Siehe Erläuterungen (Seite 66).

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

8. Historische Devisenkurse der Frankfurter Börse *)

Kassa-Mittelkurse in DM / Telegraphische Auszahlung

| Zeit | Vereinigte Staaten | Vereinigtes Königreich | Irland | Kanada | Niederlande | Schweiz | Belgien | Frankreich | Dänemark |
|------------------------------------|-----------------------|---------------------------|--------|---------|-------------|---------|----------|----------------------------|----------|
| | 1 US-\$ | 1 £ | 1 Ir£ | 1 kan\$ | 100 hfl | 100 sfr | 100 bfrs | 100 ffrs 100 NF / FF 1) | 100 dkr |
| Durchschnitt im Jahr ³⁾ | | | | | | | | | |
| 1953 | 4,200 | 11,702 | - | 4,2614 | 110,319 | 97,861 | 8,357 | 4) 1,1947 | 60,436 |
| 1954 | 4,1993 | 11,7353 | - | 4,3156 | 110,459 | 97,929 | 8,3806 | 1,1956 | 60,446 |
| 1955 | 4,2107 | 11,7376 | - | 4,2701 | 110,577 | 98,247 | 8,4118 | 1,2003 | 60,626 |
| 1956 | 4,2027 | 11,708 | - | 4,2715 | 110,065 | 98,073 | 8,395 | 1,1913 | 60,507 |
| 1957 | 4,2012 | 11,732 | - | 4,3831 | 110,228 | 98,018 | 8,365 | 1,1144 | 60,522 |
| 1958 | 4,1919 | 11,715 | - | 4,3193 | 110,664 | 97,794 | 8,404 | 0,9936 | 60,570 |
| 1959 | 4,1791 | 11,738 | - | 4,3589 | 110,731 | 96,717 | 8,365 | 0,8522 | 60,646 |
| 1960 | 4,1704 | 11,709 | - | 4,3026 | 110,587 | 96,564 | 8,365 | 1) 85,047 | 60,512 |
| 1961 | 4,0221 | 11,271 | - | 3,9752 | 110,658 | 93,133 | 8,069 | 82,001 | 58,266 |
| 1962 | 3,9978 | 11,225 | - | 3,7412 | 110,974 | 92,461 | 8,035 | 81,590 | 57,938 |
| 1963 | 3,9864 | 11,162 | - | 3,6959 | 110,712 | 92,249 | 7,995 | 81,350 | 57,750 |
| 1964 | 3,9748 | 11,098 | - | 3,6852 | 110,220 | 92,035 | 7,991 | 81,113 | 57,481 |
| 1965 | 3,9943 | 11,167 | - | 3,7054 | 110,954 | 92,309 | 8,048 | 81,503 | 57,772 |
| 1966 | 3,9982 | 11,167 | - | 3,7115 | 110,490 | 92,421 | 8,025 | 81,377 | 57,885 |
| 1967 | 3,9866 | 10,961 | - | 3,6961 | 110,651 | 92,111 | 8,025 | 81,040 | 57,135 |
| 1968 | 3,9923 | 9,558 | - | 3,7054 | 110,308 | 92,507 | 7,997 | 80,628 | 53,347 |
| 1969 | 3,9244 | 9,381 | - | 3,6446 | 108,302 | 91,002 | 7,829 | 75,815 | 52,197 |
| 1970 | 3,6463 | 8,736 | - | 3,4966 | 100,852 | 84,601 | 7,345 | 65,966 | 48,631 |
| 1971 | 3,4795 | 8,505 | - | 3,4459 | 99,678 | 84,578 | 7,170 | 63,163 | 47,024 |
| 1972 | 3,1889 | 7,974 | - | 3,2200 | 99,367 | 83,537 | 7,247 | 63,238 | 45,923 |
| 1973 | 2,6590 | 6,514 | - | 2,6599 | 95,397 | 84,005 | 6,835 | 59,736 | 44,046 |
| 1974 | 2,5897 | 6,055 | - | 2,6486 | 96,365 | 87,010 | 6,649 | 53,886 | 42,535 |
| 1975 | 2,4631 | 5,449 | - | 2,4218 | 97,301 | 95,252 | 6,692 | 57,411 | 42,850 |
| 1976 | 2,5173 | 4,553 | - | 2,5541 | 95,271 | 100,747 | 6,524 | 52,768 | 41,657 |
| 1977 | 2,3217 | 4,051 | - | 2,1860 | 94,610 | 96,843 | 6,480 | 47,256 | 38,696 |
| 1978 | 2,0084 | 3,853 | - | 1,7649 | 92,832 | 112,924 | 6,382 | 44,582 | 36,438 |
| 1979 | 1,8330 | 3,888 | 3,760 | 1,5651 | 91,373 | 110,229 | 6,253 | 43,079 | 34,872 |
| 1980 | 1,8158 | 4,227 | 3,735 | 1,5542 | 91,459 | 108,478 | 6,217 | 43,013 | 32,245 |
| 1981 | 2,2610 | 4,556 | 3,638 | 1,8860 | 90,611 | 115,252 | 6,090 | 41,640 | 31,735 |
| 1982 | 2,4287 | 4,242 | 3,446 | 1,9694 | 90,904 | 119,721 | 5,323 | 36,995 | 29,138 |
| 1983 | 2,5552 | 3,871 | 3,178 | 2,0738 | 89,503 | 121,614 | 4,998 | 33,559 | 27,926 |
| 1984 | 2,8456 | 3,791 | 3,083 | 2,1979 | 88,700 | 121,181 | 4,926 | 32,570 | 27,479 |
| 1985 | 2,9424 | 3,785 | 3,113 | 2,1577 | 88,664 | 120,016 | 4,957 | 32,764 | 27,766 |
| 1986 | 2,1708 | 3,184 | 2,906 | 1,5619 | 88,639 | 120,918 | 4,859 | 31,311 | 26,815 |
| 1987 | 1,7982 | 2,941 | 2,671 | 1,3565 | 88,744 | 120,588 | 4,813 | 29,900 | 26,275 |
| 1988 | 1,7584 | 3,124 | 2,675 | 1,4307 | 88,850 | 120,060 | 4,777 | 29,482 | 26,089 |
| 1989 | 1,8813 | 3,081 | 2,665 | 1,5889 | 88,648 | 115,042 | 4,772 | 29,473 | 25,717 |
| 1990 | 1,6161 | 2,877 | 2,673 | 1,3845 | 88,755 | 116,501 | 4,837 | 29,680 | 26,120 |
| 1991 | 1,6612 | 2,926 | 2,671 | 1,4501 | 88,742 | 115,740 | 4,857 | 29,409 | 25,932 |
| 1992 | 1,5595 | 2,753 | 2,656 | 1,2917 | 88,814 | 111,198 | 4,857 | 29,500 | 25,869 |
| 1993 | 1,6544 | 2,483 | 2,423 | 1,2823 | 89,017 | 111,949 | 4,785 | 29,189 | 25,508 |
| 1994 | 1,6218 | 2,4816 | 2,4254 | 1,1884 | 89,171 | 118,712 | 4,8530 | 29,238 | 25,513 |
| 1995 | 1,4338 | 2,2620 | 2,2980 | 1,0443 | 89,272 | 121,240 | 4,8604 | 28,718 | 25,570 |
| 1996 | 1,5037 | 2,3478 | 2,4070 | 1,1027 | 89,243 | 121,891 | 4,8592 | 29,406 | 25,945 |
| 1997 | 1,7348 | 2,8410 | 2,6297 | 1,2533 | 88,857 | 119,508 | 4,8464 | 29,705 | 26,249 |
| 1998 | 1,7592 | 2,9142 | 2,5049 | 1,1884 | 88,714 | 121,414 | 4,8476 | 29,829 | 26,258 |

Stand am Jahresende

| | | | | | | | | | |
|------|--------|--------|--------|--------|--------|---------|--------|--------|--------|
| 1982 | 2,3765 | 3,833 | 3,320 | 1,9305 | 90,470 | 119,100 | 5,074 | 35,280 | 28,370 |
| 1983 | 2,7238 | 3,940 | 3,100 | 2,1903 | 88,960 | 125,030 | 4,899 | 32,690 | 27,610 |
| 1984 | 3,1480 | 3,655 | 3,118 | 2,3857 | 88,565 | 121,400 | 4,990 | 32,670 | 27,945 |
| 1985 | 2,4613 | 3,543 | 3,056 | 1,7585 | 88,790 | 118,750 | 4,886 | 32,585 | 27,440 |
| 1986 | 1,9408 | 2,865 | 2,713 | 1,4040 | 88,520 | 119,650 | 4,800 | 30,185 | 26,405 |
| 1987 | 1,5815 | 2,960 | 2,650 | 1,2150 | 88,880 | 123,640 | 4,775 | 29,495 | 25,915 |
| 1988 | 1,7803 | 3,206 | 2,673 | 1,4955 | 88,565 | 118,040 | 4,767 | 29,270 | 25,870 |
| 1989 | 1,6978 | 2,721 | 2,630 | 1,4665 | 88,530 | 109,630 | 4,754 | 29,245 | 25,665 |
| 1990 | 1,4940 | 2,886 | 2,659 | 1,2890 | 88,630 | 117,350 | 4,840 | 29,390 | 25,880 |
| 1991 | 1,5160 | 2,843 | 2,656 | 1,3100 | 88,750 | 111,940 | 4,855 | 29,270 | 25,665 |
| 1992 | 1,6140 | 2,441 | 2,636 | 1,2720 | 89,050 | 110,380 | 4,872 | 29,360 | 25,880 |
| 1993 | 1,7263 | 2,556 | 2,444 | 1,2918 | 89,360 | 117,640 | 4,813 | 29,425 | 25,635 |
| 1994 | 1,5488 | 2,4207 | 2,3965 | 1,1030 | 89,293 | 118,200 | 4,8651 | 28,977 | 25,462 |
| 1995 | 1,4335 | 2,2135 | 2,2895 | 1,0486 | 89,335 | 124,540 | 4,8686 | 29,253 | 25,815 |
| 1996 | 1,5548 | 2,6267 | 2,6014 | 1,1356 | 89,086 | 115,000 | 4,8540 | 29,638 | 26,144 |
| 1997 | 1,7921 | 2,9820 | 2,5785 | 1,2445 | 88,739 | 123,250 | 4,8478 | 29,883 | 26,246 |
| 1998 | 1,6730 | 2,7980 | 2,4835 | 1,0770 | 88,753 | 122,200 | 4,8483 | 29,818 | 26,260 |

Abstand des Geld- bzw. Briefkurses vom Mittelkurs in D-Mark

| | | | | | | | | | |
|-----------|----------|-----------|--------|--------|--------|-------|-------|--------|----------|
| 8) 0,0050 | 8) 0,010 | 8) 0,0050 | 0,0040 | 0,0070 | 0,0040 | 0,110 | 0,100 | 0,0100 | 8) 0,100 |
|-----------|----------|-----------|--------|--------|--------|-------|-------|--------|----------|

* Mit der Einführung des Euro zum 1.1.99 als gemeinsame Währung in zunächst elf Mitgliedstaaten der Europäischen Union wurde auf deren nationalen Devisenmärkten der Handel mit den im Euro aufgegängenen Währungen eingestellt. — 1 Währungsumstellung mit Wirkung vom 1.1.60:

100 ffrs = 1 NF bzw. (seit 1.1.63) FF. — 2 Reziproke Werte der von der Bank of Greece veröffentlichten Devisenkurse für die D-Mark (bis 1980 Verkaufskurse). — 3 Errechnet aus den amtlichen Tageskursen; erstmalige Notierung: 4.5.53: holländischer Gulden, belgischer Franc, französischer Franc; 11.5.53:

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| Norwegen 100 nkr | Schweden 100 skr | Italien 1 000 Lit | Österreich 100 S | Spanien 100 Ptas | Portugal 100 Esc | Japan 100 Y | Finnland 100 Fmk | Nachrichtlich: Griechenland 100 Dr. 2) | Zeit |
|---|---------------------|----------------------|---------------------|---------------------|---------------------|----------------|---------------------|--|------|
| Durchschnitt im Jahr ³⁾ | | | | | | | | | |
| 58,400 | 80,836 | — | — | — | — | — | — | — | 1953 |
| 58,635 | 80,778 | — | — | — | — | — | — | 13,9528 | 1954 |
| 58,662 | 81,066 | 6,695 | — | — | — | — | — | 13,9528 | 1955 |
| 58,563 | 80,875 | 6,686 | — | — | — | — | — | 13,9528 | 1956 |
| 58,703 | 81,056 | 6,697 | 16,145 | — | — | — | — | 13,9528 | 1957 |
| 58,563 | 80,903 | 6,716 | 16,150 | — | 14,627 | — | — | 13,9528 | 1958 |
| 58,638 | 80,769 | 6,732 | 16,153 | — | 14,635 | — | — | 13,8658 | 1959 |
| 58,471 | 80,709 | 6,719 | 16,067 | — | 14,589 | — | — | 13,8313 | 1960 |
| 56,318 | 77,848 | 6,478 | 15,511 | — | 14,053 | — | — | 13,3245 | 1961 |
| 56,015 | 77,557 | 6,441 | 15,487 | — | 13,998 | — | — | 13,2573 | 1962 |
| 55,765 | 76,837 | 6,414 | 15,437 | 6,654 | 13,915 | — | — | 13,2240 | 1963 |
| 55,540 | 77,171 | 6,367 | 15,390 | 6,640 | 13,836 | — | — | 13,1944 | 1964 |
| 55,868 | 77,442 | 6,394 | 15,468 | 6,669 | 13,928 | — | — | 13,2661 | 1965 |
| 55,921 | 77,402 | 6,404 | 15,477 | 6,672 | 13,930 | — | — | 13,2855 | 1966 |
| 55,757 | 77,237 | 6,389 | 15,431 | 6,552 | 13,871 | — | — | 13,2415 | 1967 |
| 55,895 | 77,260 | 6,406 | 15,447 | 5,730 | 13,946 | — | — | 13,2573 | 1968 |
| 54,934 | 75,911 | 6,257 | 15,174 | 5,619 | 13,784 | 1,0305 | — | 13,1562 | 1969 |
| 51,043 | 70,324 | 5,816 | 14,107 | 5,234 | 12,772 | 5) 1,0183 | — | 12,1153 | 1970 |
| 49,588 | 68,192 | 5,630 | 13,940 | 5,032 | 12,439 | — | — | 11,4521 | 1971 |
| 48,417 | 67,055 | 5,467 | 13,800 | 4,965 | 11,845 | 1,0534 | 77,078 | 10,4899 | 1972 |
| 46,263 | 60,959 | 4,569 | 13,645 | 4,567 | 10,929 | 0,9795 | 69,619 | 8,8355 | 1973 |
| 46,859 | 58,351 | 3,985 | 13,859 | 4,495 | 10,267 | 0,8888 | 68,725 | 8,4846 | 1974 |
| 47,104 | 59,282 | 3,769 | 14,129 | 4,288 | 9,682 | 0,8301 | 67,033 | 7,5924 | 1975 |
| 46,144 | 57,803 | 3,042 | 14,039 | 3,771 | 8,386 | 0,8500 | 65,302 | 6,8046 | 1976 |
| 43,634 | 51,997 | 2,632 | 14,051 | 3,085 | 6,112 | 0,8671 | 57,786 | 6,2282 | 1977 |
| 38,336 | 44,456 | 2,368 | 13,837 | 2,624 | 4,602 | 0,9626 | 48,858 | 5,4031 | 1978 |
| 36,206 | 42,766 | 2,207 | 13,712 | 2,732 | 3,759 | 0,8424 | 47,165 | 4,8972 | 1979 |
| 36,784 | 42,943 | 2,124 | 14,049 | 2,536 | 3,635 | 0,8064 | 48,824 | 4,2169 | 1980 |
| 39,377 | 44,747 | 1,992 | 14,191 | 2,450 | 3,677 | 1,0255 | 52,452 | 4,0785 | 1981 |
| 37,713 | 38,894 | 1,796 | 14,227 | 2,215 | 3,072 | 0,9766 | 50,598 | 3,6349 | 1982 |
| 34,991 | 33,294 | 1,683 | 14,215 | 1,783 | 2,325 | 1,0764 | 45,880 | 2,9048 | 1983 |
| 34,893 | 34,386 | 1,620 | 14,222 | 1,769 | 1,942 | 1,1974 | 47,384 | 2,5263 | 1984 |
| 34,210 | 34,160 | 1,5394 | 14,230 | 1,728 | 1,717 | 1,2338 | 47,441 | 2,1046 | 1985 |
| 29,379 | 30,449 | 1,4557 | 14,223 | 1,549 | 1,451 | 1,2915 | 42,775 | 1,5474 | 1986 |
| 26,687 | 28,341 | 1,3862 | 14,217 | 1,457 | 1,275 | 1,2436 | 40,890 | 1,3264 | 1987 |
| 26,942 | 28,650 | 1,3495 | 14,222 | 1,508 | 1,219 | 1,3707 | 41,956 | 1,2379 | 1988 |
| 27,230 | 29,169 | 1,3707 | 14,209 | 1,588 | 1,194 | 1,3658 | 43,836 | 1,1566 | 1989 |
| 25,817 | 27,289 | 1,3487 | 14,212 | 1,586 | 1,133 | 1,1183 | 7) 42,245 | 1,0179 | 1990 |
| 25,580 | 27,421 | 1,3377 | 14,211 | 1,597 | 1,149 | 1,2346 | 41,087 | 0,9103 | 1991 |
| 25,143 | 26,912 | 1,2720 | 14,211 | 1,529 | 1,157 | 1,2313 | 34,963 | 0,8178 | 1992 |
| 23,303 | 21,248 | 1,0526 | 14,214 | 1,303 | 1,031 | 1,4945 | 28,915 | 0,7213 | 1993 |
| 22,982 | 21,013 | 1,0056 | 14,214 | 1,2112 | 0,9774 | 1,5870 | 31,108 | 0,6683 | 1994 |
| 22,614 | 20,116 | 0,8814 | 14,214 | 1,1499 | 0,9555 | 1,5293 | 32,832 | 0,6182 | 1995 |
| 23,292 | 22,434 | 0,9751 | 14,214 | 1,1880 | 0,9754 | 1,3838 | 32,766 | 0,6248 | 1996 |
| 24,508 | 22,718 | 1,0184 | 14,210 | 1,1843 | 0,9894 | 1,4378 | 33,414 | 0,6349 | 1997 |
| 23,297 | 22,128 | 1,0132 | 14,213 | 1,1779 | 0,9763 | 1,3484 | 32,920 | 0,5952 | 1998 |

Stand am Jahresende

| | | | | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|------|
| 33,690 | 32,560 | 1,734 | 14,221 | 1,892 | 2,700 | 1,0130 | 44,900 | 3,3660 | 1982 |
| 35,400 | 34,030 | 1,646 | 14,182 | 1,739 | 2,063 | 1,1775 | 46,900 | 2,7647 | 1983 |
| 34,635 | 35,125 | 1,627 | 14,240 | 1,815 | 1,855 | 1,2540 | 48,200 | 2,4480 | 1984 |
| 32,360 | 32,370 | 1,4650 | 14,219 | 1,600 | 1,558 | 1,2270 | 45,340 | 1,6633 | 1985 |
| 26,210 | 28,600 | 1,4355 | 14,207 | 1,477 | 1,329 | 1,2130 | 40,420 | 1,3973 | 1986 |
| 25,340 | 27,260 | 1,3520 | 14,205 | 1,466 | 1,210 | 1,3015 | 40,070 | 1,2557 | 1987 |
| 27,085 | 29,000 | 1,3570 | 14,215 | 1,568 | 1,210 | 1,4175 | 42,680 | 1,2013 | 1988 |
| 25,660 | 27,235 | 1,3330 | 14,210 | 1,545 | 1,130 | 1,1810 | 41,760 | 1,0747 | 1989 |
| 25,430 | 26,530 | 1,3255 | 14,212 | 1,567 | 1,116 | 1,1020 | 41,260 | 0,9533 | 1990 |
| 25,400 | 27,380 | 1,3195 | 14,205 | 1,569 | 1,132 | 1,2165 | 36,710 | 0,8655 | 1991 |
| 23,390 | 22,940 | 1,0945 | 14,213 | 1,410 | 1,110 | 1,2960 | 30,880 | 0,7513 | 1992 |
| 23,065 | 20,775 | 1,0115 | 14,224 | 1,215 | 0,984 | 1,5475 | 29,950 | 0,6961 | 1993 |
| 22,905 | 20,757 | 0,9538 | 14,212 | 1,1760 | 0,9733 | 1,5538 | 32,710 | 0,6447 | 1994 |
| 22,660 | 21,497 | 0,9045 | 14,214 | 1,1791 | 0,9589 | 1,3908 | 32,920 | 0,6043 | 1995 |
| 24,114 | 22,634 | 1,0174 | 14,211 | 1,1866 | 0,9936 | 1,3408 | 33,461 | 0,6290 | 1996 |
| 24,360 | 22,682 | 1,0177 | 14,213 | 1,1814 | 0,9773 | 1,3838 | 33,050 | 0,6334 | 1997 |
| 22,130 | 20,705 | 1,0100 | 14,214 | 1,1755 | 0,9753 | 1,4505 | 32,895 | 0,5935 | 1998 |

Abstand des Geld- bzw. Briefkurses vom Mittelkurs in D-Mark

| | | | | | | | |
|----------|----------|----------|----------|----------|----------|-----------|-------|
| 9) 0,080 | 8) 0,010 | 8) 0,010 | 9) 0,005 | 8) 0,020 | 8) 0,020 | 9) 0,0100 | — |
| 0,060 | 0,060 | 0,0040 | 0,020 | 0,0040 | 0,0030 | 0,0015 | 0,080 |

kanadischer Dollar; 18.5.53: dänische Krone, schwedische Krone, Pfund Sterling; 27.7.53: Schweizer Franken; 10.8.53: US-Dollar; 14.12.53: norwegische Krone; 22.8.55: italienische Lira; 2.1.57: Schilling; 29.12.58: Escudo; 18.2.63: Peseta; 1.12.69: Yen; 17.7.72: Finnmark; 13.3.79: irisches Pfund (zuvor Währungsparität 1 Ir£ = 1 £). — 4 Abstand des Geld- bzw. Briefkurses vom Mittelkurs bis Ende 1959: 0,0010 DM. — 5 Vom 7.9.71 bis 5.1.72 Notierung ausgesetzt. — 6 Vom 26.1. bis 16.2.90 Notierung ausgesetzt. — 7 Vom 30.1. bis 5.3.90 Notierung ausgesetzt. — 8 Bis 31.8.78. — 9 Bis Ende 1993.

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

noch: 8. Historische Devisenkurse der Frankfurter Börse *)

Kassa-Mittelkurse in DM / Telegraphische Auszahlung

| Zeit | Vereinigte Staaten | Vereinigtes Königreich | Irland | Kanada | Niederlande | Schweiz | Belgien | Frankreich | Dänemark |
|-------------------------------------|-----------------------|---------------------------|--------|---------|-------------|---------|----------|------------|----------|
| | 1 US-\$ | 1 £ | 1 Irlf | 1 kan\$ | 100 hfl | 100 sfr | 100 bfrs | 100 FF | 100 dkr |
| Durchschnitt im Monat ²⁾ | | | | | | | | | |
| 1994 Jan. | 1,7431 | 2,6011 | 2,4942 | 1,3242 | 89,315 | 118,451 | 4,8115 | 29,437 | 25,745 |
| Febr. | 1,7372 | 2,5690 | 2,4666 | 1,2960 | 89,179 | 119,111 | 4,8515 | 29,432 | 25,641 |
| März | 1,6923 | 2,5229 | 2,4266 | 1,2408 | 88,986 | 118,359 | 4,8524 | 29,339 | 25,519 |
| April | 1,6982 | 2,5178 | 2,4407 | 1,2288 | 89,055 | 118,042 | 4,8570 | 29,191 | 25,505 |
| Mai | 1,6578 | 2,4929 | 2,4382 | 1,2012 | 89,109 | 117,338 | 4,8585 | 29,206 | 25,544 |
| Juni | 1,6291 | 2,4843 | 2,4357 | 1,1779 | 89,216 | 118,525 | 4,8572 | 29,272 | 25,513 |
| Juli | 1,5709 | 2,4270 | 2,3979 | 1,1359 | 89,156 | 118,522 | 4,8524 | 29,184 | 25,455 |
| Aug. | 1,5646 | 2,4128 | 2,3828 | 1,1353 | 89,059 | 118,681 | 4,8533 | 29,183 | 25,291 |
| Sept. | 1,5509 | 2,4249 | 2,3954 | 1,1452 | 89,201 | 120,081 | 4,8588 | 29,237 | 25,374 |
| Okt. | 1,5184 | 2,4408 | 2,4128 | 1,1246 | 89,259 | 120,226 | 4,8597 | 29,210 | 25,550 |
| Nov. | 1,5387 | 2,4466 | 2,4099 | 1,1277 | 89,222 | 118,864 | 4,8604 | 29,127 | 25,547 |
| Dez. | 1,5723 | 2,4511 | 2,4129 | 1,1323 | 89,313 | 118,280 | 4,8641 | 29,037 | 25,513 |
| 1995 Jan. | 1,5324 | 2,4119 | 2,3856 | 1,0843 | 89,206 | 118,950 | 4,8548 | 28,925 | 25,384 |
| Febr. | 1,5018 | 2,3599 | 2,3474 | 1,0720 | 89,203 | 118,165 | 4,8571 | 28,747 | 25,333 |
| März | 1,4066 | 2,2508 | 2,2477 | 0,9990 | 89,184 | 120,080 | 4,8454 | 28,226 | 24,965 |
| April | 1,3806 | 2,2206 | 2,2489 | 1,0022 | 89,307 | 121,365 | 4,8629 | 28,493 | 25,394 |
| Mai | 1,4077 | 2,2354 | 2,2822 | 1,0342 | 89,328 | 120,579 | 4,8593 | 28,277 | 25,547 |
| Juni | 1,4003 | 2,2330 | 2,2846 | 1,0163 | 89,350 | 120,958 | 4,8682 | 28,487 | 25,617 |
| Juli | 1,3894 | 2,2154 | 2,2785 | 1,0204 | 89,265 | 120,159 | 4,8634 | 28,739 | 25,671 |
| Aug. | 1,4451 | 2,2657 | 2,3190 | 1,0661 | 89,291 | 120,800 | 4,8640 | 29,076 | 25,794 |
| Sept. | 1,4623 | 2,2766 | 2,3244 | 1,0834 | 89,268 | 122,879 | 4,8612 | 28,993 | 25,788 |
| Okt. | 1,4143 | 2,2318 | 2,2826 | 1,0506 | 89,282 | 123,414 | 4,8608 | 28,620 | 25,755 |
| Nov. | 1,4165 | 2,2145 | 2,2774 | 1,0466 | 89,288 | 123,972 | 4,8643 | 28,992 | 25,804 |
| Dez. | 1,4407 | 2,2174 | 2,2920 | 1,0519 | 89,311 | 123,797 | 4,8654 | 29,021 | 25,815 |
| 1996 Jan. | 1,4617 | 2,2364 | 2,3143 | 1,0694 | 89,296 | 123,914 | 4,8650 | 29,201 | 25,852 |
| Febr. | 1,4661 | 2,2520 | 2,3190 | 1,0655 | 89,304 | 122,655 | 4,8628 | 29,078 | 25,849 |
| März | 1,4777 | 2,2568 | 2,3237 | 1,0820 | 89,339 | 123,551 | 4,8654 | 29,207 | 25,888 |
| April | 1,5061 | 2,2822 | 2,3571 | 1,1083 | 89,423 | 123,448 | 4,8675 | 29,475 | 25,917 |
| Mai | 1,5334 | 2,3230 | 2,3971 | 1,1196 | 89,443 | 122,209 | 4,8649 | 29,551 | 25,907 |
| Juni | 1,5274 | 2,3553 | 2,4196 | 1,1183 | 89,268 | 121,512 | 4,8612 | 29,504 | 25,934 |
| Juli | 1,5050 | 2,3384 | 2,4127 | 1,0993 | 89,103 | 121,971 | 4,8545 | 29,531 | 25,935 |
| Aug. | 1,4828 | 2,2981 | 2,3888 | 1,0803 | 89,147 | 123,244 | 4,8534 | 29,289 | 25,868 |
| Sept. | 1,5058 | 2,3483 | 2,4254 | 1,0995 | 89,199 | 122,275 | 4,8565 | 29,369 | 25,962 |
| Okt. | 1,5283 | 2,4242 | 2,4589 | 1,1311 | 89,140 | 121,438 | 4,8549 | 29,574 | 26,084 |
| Nov. | 1,5117 | 2,5140 | 2,5168 | 1,1293 | 89,157 | 118,599 | 4,8529 | 29,550 | 26,038 |
| Dez. | 1,5515 | 2,5789 | 2,5750 | 1,1398 | 89,123 | 117,099 | 4,8518 | 29,591 | 26,126 |
| 1997 Jan. | 1,6043 | 2,6630 | 2,6187 | 1,1884 | 89,055 | 115,322 | 4,8509 | 29,631 | 26,222 |
| Febr. | 1,6747 | 2,7230 | 2,6578 | 1,2361 | 89,027 | 115,230 | 4,8463 | 29,620 | 26,218 |
| März | 1,6969 | 2,7238 | 2,6535 | 1,2379 | 88,865 | 115,831 | 4,8470 | 29,643 | 26,216 |
| April | 1,7110 | 2,7873 | 2,6520 | 1,2271 | 88,924 | 117,043 | 4,8469 | 29,689 | 26,251 |
| Mai | 1,7033 | 2,7825 | 2,5801 | 1,2347 | 88,918 | 119,046 | 4,8450 | 29,657 | 26,259 |
| Juni | 1,7273 | 2,8398 | 2,6021 | 1,2476 | 88,882 | 119,758 | 4,8459 | 29,626 | 26,261 |
| Juli | 1,7919 | 2,9937 | 2,6795 | 1,3014 | 88,816 | 120,944 | 4,8444 | 29,640 | 26,257 |
| Aug. | 1,8424 | 2,9534 | 2,6747 | 1,3260 | 88,785 | 121,638 | 4,8430 | 29,670 | 26,250 |
| Sept. | 1,7906 | 2,8640 | 2,6490 | 1,2907 | 88,792 | 121,528 | 4,8444 | 29,747 | 26,264 |
| Okt. | 1,7567 | 2,8677 | 2,5812 | 1,2670 | 88,759 | 120,969 | 4,8479 | 29,810 | 26,263 |
| Nov. | 1,7331 | 2,9252 | 2,6035 | 1,2271 | 88,727 | 123,135 | 4,8481 | 29,864 | 26,272 |
| Dez. | 1,7767 | 2,9525 | 2,5926 | 1,2466 | 88,739 | 123,608 | 4,8471 | 29,871 | 26,252 |
| 1998 Jan. | 1,8167 | 2,9707 | 2,5113 | 1,2620 | 88,737 | 123,133 | 4,8476 | 29,861 | 26,254 |
| Febr. | 1,8142 | 2,9746 | 2,4970 | 1,2647 | 88,722 | 123,953 | 4,8456 | 29,833 | 26,240 |
| März | 1,8267 | 3,0341 | 2,4987 | 1,2896 | 88,726 | 122,703 | 4,8476 | 29,831 | 26,234 |
| April | 1,8147 | 3,0338 | 2,5205 | 1,2698 | 88,806 | 120,461 | 4,8458 | 29,832 | 26,223 |
| Mai | 1,7746 | 2,9057 | 2,5177 | 1,2285 | 88,740 | 120,031 | 4,8477 | 29,821 | 26,243 |
| Juni | 1,7917 | 2,9604 | 2,5203 | 1,2228 | 88,720 | 119,901 | 4,8480 | 29,825 | 26,254 |
| Juli | 1,7979 | 2,9553 | 2,5158 | 1,2110 | 88,705 | 118,794 | 4,8492 | 29,828 | 26,243 |
| Aug. | 1,7887 | 2,9209 | 2,5103 | 1,1674 | 88,676 | 119,651 | 4,8492 | 29,828 | 26,254 |
| Sept. | 1,7030 | 2,8614 | 2,5035 | 1,1187 | 88,650 | 121,424 | 4,8476 | 29,823 | 26,257 |
| Okt. | 1,6378 | 2,7760 | 2,4942 | 1,0625 | 88,677 | 122,618 | 4,8472 | 29,824 | 26,301 |
| Nov. | 1,6816 | 2,7928 | 2,4870 | 1,0920 | 88,693 | 121,490 | 4,8478 | 29,823 | 26,302 |
| Dez. | 1,6686 | 2,7884 | 2,4838 | 1,0825 | 88,734 | 122,878 | 4,8482 | 29,820 | 26,286 |

Abstand des Geld- bzw. Briefkurses vom Mittelkurs in D-Mark

| | | | | | | | | |
|--------|--------|--------|--------|-------|-------|--------|-------|-------|
| 0,0040 | 0,0070 | 0,0070 | 0,0040 | 0,110 | 0,100 | 0,0100 | 0,060 | 0,060 |
|--------|--------|--------|--------|-------|-------|--------|-------|-------|

* Mit der Einführung des Euro zum 1.1.99 als gemeinsame Währung in zunächst elf Mitgliedstaaten der Europäischen Union wurde auf deren nationa-

len Devisenmärkten der Handel mit den im Euro aufgegangenen Währungen eingestellt. — 1 Reziproke Werte der von der Bank of Greece

I. Devisenkurse im Euro-Währungsgebiet und in Deutschland

| Norwegen 100 nkr | Schweden 100 skr | Italien 1 000 Lit | Österreich 100 S | Spanien 100 Ptas | Portugal 100 Esc | Japan 100 ¥ | Finnland 100 Fmk | Nachrichtlich: Griechenland 100 Dr. 1) | Zeit |
|--|---------------------|----------------------|---------------------|---------------------|---------------------|----------------|---------------------|--|-----------|
| Durchschnitt im Monat ²⁾ | | | | | | | | | |
| 23,209 | 21,458 | 1,0252 | 14,227 | 1,2181 | 0,9894 | 1,5647 | 30,616 | 0,6964 | 1994 Jan. |
| 23,176 | 21,748 | 1,0300 | 14,224 | 1,2297 | 0,9902 | 1,6339 | 31,105 | 0,6929 | Febr. |
| 23,033 | 21,379 | 1,0143 | 14,214 | 1,2185 | 0,9717 | 1,6098 | 30,585 | 0,6856 | März |
| 23,057 | 21,540 | 1,0446 | 14,216 | 1,2297 | 0,9791 | 1,6429 | 30,927 | 0,6817 | April |
| 23,072 | 21,478 | 1,0397 | 14,219 | 1,2146 | 0,9681 | 1,5995 | 30,654 | 0,6748 | Mai |
| 23,026 | 20,869 | 1,0223 | 14,215 | 1,2126 | 0,9648 | 1,5883 | 30,062 | 0,6648 | Juni |
| 22,871 | 20,249 | 1,0038 | 14,214 | 1,2123 | 0,9736 | 1,5927 | 30,218 | 0,6620 | Juli |
| 22,797 | 20,217 | 0,9881 | 14,212 | 1,2047 | 0,9790 | 1,5660 | 30,447 | 0,6604 | Aug. |
| 22,798 | 20,592 | 0,9896 | 14,209 | 1,2050 | 0,9811 | 1,5695 | 31,231 | 0,6569 | Sept. |
| 22,969 | 20,944 | 0,9808 | 14,208 | 1,2031 | 0,9783 | 1,5432 | 32,535 | 0,6527 | Okt. |
| 22,880 | 20,927 | 0,9725 | 14,206 | 1,2002 | 0,9794 | 1,5702 | 32,602 | 0,6491 | Nov. |
| 22,932 | 20,916 | 0,9626 | 14,208 | 1,1887 | 0,9751 | 1,5697 | 32,451 | 0,6473 | Dez. |
| 22,865 | 20,522 | 0,9512 | 14,213 | 1,1557 | 0,9694 | 1,5365 | 32,363 | 0,6429 | 1995 Jan. |
| 22,774 | 20,326 | 0,9280 | 14,210 | 1,1508 | 0,9667 | 1,5285 | 32,358 | 0,6363 | Febr. |
| 22,417 | 19,333 | 0,8335 | 14,208 | 1,0947 | 0,9501 | 1,5537 | 32,097 | 0,6144 | März |
| 22,269 | 18,804 | 0,8062 | 14,211 | 1,1114 | 0,9463 | 1,6473 | 32,328 | 0,6139 | April |
| 22,377 | 19,307 | 0,8530 | 14,220 | 1,1430 | 0,9495 | 1,6578 | 32,608 | 0,6170 | Mai |
| 22,468 | 19,296 | 0,8541 | 14,221 | 1,1513 | 0,9492 | 1,6560 | 32,587 | 0,6190 | Juni |
| 22,503 | 19,355 | 0,8630 | 14,219 | 1,1603 | 0,9517 | 1,5928 | 32,716 | 0,6162 | Juli |
| 22,790 | 19,986 | 0,8999 | 14,220 | 1,1724 | 0,9648 | 1,5279 | 33,593 | 0,6224 | Aug. |
| 22,837 | 20,480 | 0,9055 | 14,216 | 1,1649 | 0,9598 | 1,4561 | 33,451 | 0,6198 | Sept. |
| 22,675 | 20,731 | 0,8809 | 14,210 | 1,1546 | 0,9497 | 1,4042 | 33,144 | 0,6081 | Okt. |
| 22,671 | 21,478 | 0,8890 | 14,211 | 1,1638 | 0,9535 | 1,3910 | 33,404 | 0,6057 | Nov. |
| 22,670 | 21,718 | 0,9037 | 14,212 | 1,1757 | 0,9537 | 1,4159 | 33,260 | 0,6053 | Dez. |
| 22,773 | 21,735 | 0,9229 | 14,220 | 1,1864 | 0,9639 | 1,3834 | 32,899 | 0,6076 | 1996 Jan. |
| 22,893 | 21,307 | 0,9324 | 14,219 | 1,1868 | 0,9621 | 1,3873 | 32,208 | 0,6053 | Febr. |
| 22,988 | 21,939 | 0,9454 | 14,219 | 1,1879 | 0,9661 | 1,3958 | 32,104 | 0,6117 | März |
| 23,181 | 22,415 | 0,9621 | 14,219 | 1,1992 | 0,9740 | 1,4047 | 31,814 | 0,6216 | April |
| 23,311 | 22,548 | 0,9845 | 14,212 | 1,1983 | 0,9730 | 1,4425 | 32,226 | 0,6304 | Mai |
| 23,382 | 22,868 | 0,9905 | 14,209 | 1,1857 | 0,9713 | 1,4033 | 32,722 | 0,6323 | Juni |
| 23,321 | 22,651 | 0,9857 | 14,210 | 1,1841 | 0,9725 | 1,3767 | 32,800 | 0,6327 | Juli |
| 23,120 | 22,400 | 0,9777 | 14,211 | 1,1793 | 0,9741 | 1,3746 | 33,111 | 0,6257 | Aug. |
| 23,319 | 22,686 | 0,9907 | 14,212 | 1,1864 | 0,9792 | 1,3710 | 33,175 | 0,6291 | Sept. |
| 23,567 | 23,154 | 1,0023 | 14,214 | 1,1881 | 0,9897 | 1,3595 | 33,432 | 0,6372 | Okt. |
| 23,785 | 22,815 | 0,9992 | 14,210 | 1,1880 | 0,9893 | 1,3466 | 33,209 | 0,6341 | Nov. |
| 23,981 | 22,758 | 1,0153 | 14,211 | 1,1879 | 0,9911 | 1,3649 | 33,461 | 0,6324 | Dez. |
| 24,871 | 22,739 | 1,0238 | 14,214 | 1,1912 | 1,0004 | 1,3611 | 33,626 | 0,6383 | 1997 Jan. |
| 25,237 | 22,629 | 1,0119 | 14,210 | 1,1806 | 0,9954 | 1,3630 | 33,649 | 0,6380 | Febr. |
| 24,923 | 22,160 | 1,0015 | 14,209 | 1,1789 | 0,9952 | 1,3846 | 33,466 | 0,6349 | März |
| 24,523 | 22,278 | 1,0101 | 14,208 | 1,1846 | 0,9968 | 1,3627 | 33,352 | 0,6327 | April |
| 24,092 | 22,199 | 1,0127 | 14,208 | 1,1849 | 0,9927 | 1,4359 | 33,156 | 0,6270 | Mai |
| 23,930 | 22,296 | 1,0190 | 14,210 | 1,1836 | 0,9901 | 1,5115 | 33,371 | 0,6309 | Juni |
| 24,070 | 22,936 | 1,0275 | 14,213 | 1,1856 | 0,9904 | 1,5563 | 33,743 | 0,6374 | Juli |
| 24,145 | 23,036 | 1,0237 | 14,211 | 1,1836 | 0,9868 | 1,5622 | 33,445 | 0,6380 | Aug. |
| 24,446 | 23,218 | 1,0249 | 14,210 | 1,1854 | 0,9846 | 1,4821 | 33,404 | 0,6341 | Sept. |
| 24,822 | 23,213 | 1,0211 | 14,208 | 1,1850 | 0,9818 | 1,4518 | 33,373 | 0,6352 | Okt. |
| 24,544 | 22,909 | 1,0207 | 14,208 | 1,1842 | 0,9797 | 1,3844 | 33,182 | 0,6371 | Nov. |
| 24,522 | 22,840 | 1,0202 | 14,212 | 1,1824 | 0,9785 | 1,3732 | 33,102 | 0,6356 | Dez. |
| 24,235 | 22,669 | 1,0160 | 14,214 | 1,1798 | 0,9776 | 1,4032 | 33,047 | 0,6326 | 1998 Jan. |
| 24,009 | 22,460 | 1,0134 | 14,213 | 1,1800 | 0,9768 | 1,4435 | 32,977 | 0,6323 | Febr. |
| 24,085 | 22,925 | 1,0156 | 14,214 | 1,1794 | 0,9772 | 1,4160 | 32,957 | 0,5977 | März |
| 24,084 | 23,200 | 1,0125 | 14,213 | 1,1778 | 0,9761 | 1,3732 | 32,949 | 0,5733 | April |
| 23,816 | 23,068 | 1,0141 | 14,211 | 1,1772 | 0,9762 | 1,3153 | 32,907 | 0,5781 | Mai |
| 23,656 | 22,660 | 1,0151 | 14,212 | 1,1782 | 0,9767 | 1,2780 | 32,905 | 0,5893 | Juni |
| 23,585 | 22,508 | 1,0143 | 14,213 | 1,1784 | 0,9775 | 1,2784 | 32,902 | 0,6004 | Juli |
| 23,136 | 21,991 | 1,0135 | 14,213 | 1,1783 | 0,9770 | 1,2363 | 32,887 | 0,5941 | Aug. |
| 22,469 | 21,531 | 1,0122 | 14,212 | 1,1776 | 0,9756 | 1,2648 | 32,858 | 0,5811 | Sept. |
| 22,048 | 20,894 | 1,0108 | 14,213 | 1,1767 | 0,9751 | 1,3623 | 32,868 | 0,5810 | Okt. |
| 22,567 | 21,040 | 1,0105 | 14,214 | 1,1760 | 0,9751 | 1,3973 | 32,890 | 0,5946 | Nov. |
| 21,984 | 20,711 | 1,0099 | 14,214 | 1,1754 | 0,9753 | 1,4217 | 32,895 | 0,5952 | Dez. |

Abstand des Geld- bzw. Briefkurses vom Mittelkurs in D-Mark

| | | | | | | | | |
|-------|-------|--------|-------|--------|--------|--------|-------|---|
| 0,060 | 0,060 | 0,0040 | 0,020 | 0,0040 | 0,0030 | 0,0015 | 0,080 | - |
|-------|-------|--------|-------|--------|--------|--------|-------|---|

veröffentlichten Devisenkurse für die D-Mark. — 2 Errechnet aus den amtlichen Tageskursen.

II. Übersicht über die Währungen der Welt

1. Währungen und Devisenkurse in einzelnen Ländern *)

| Land Länderschlüssel o) | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|--------------------------------------|---|-------------------------------|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Ägypten | | | | | | | | |
| 220 | Ägyptisches Pfund (ägypt£) = 100 Piasters (PT) = 1 000 Millieme | A V EGP | 1 USD = 1 USD = 1 EUR = 1 EUR = | 4,5800 4,6200 4,2700 4,3569 | Egyptian Pounds (EGP) Egyptian Pounds (EGP) Egyptian Pounds (EGP) Egyptian Pounds (EGP) | 4,5800 4,6200 4,5148 4,6065 | Egyptian Pounds (EGP) Egyptian Pounds (EGP) Egyptian Pounds (EGP) Egyptian Pounds (EGP) | 4,5800 4,6200 4,4829 4,5731 |
| Äquatorialguinea²⁾ | | | | | | | | |
| 310 | CFA-Franc XAF | 3) | 1 EUR = | 655,957 | XAF | 655,957 | XAF | 655,957 XAF |
| Äthiopien | | | | | | | | |
| 334 | Birr (Br) = 100 Cents (ct.) | A V ETB W, A W, V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 8,5649 8,6972 8,0399 8,1641 | ETB ETB ETB ETB | 8,5662 8,6974 8,5448 8,6757 | ETB ETB ETB ETB | 8,5684 8,6989 8,3825 8,5101 |
| Afghanistan²⁾ | | | | | | | | |
| 660 | Afghani (Af) = 100 Puls (Pl) AFA | A V | 1 USD = 1 USD = | | AFA | | AFA | AFA |
| Albanien | | | | | | | | |
| 070 | Lek = 100 Qindarka | M ALL | 1 USD = 1 EUR = | 146,08 136,95 | ALL | 139,75 138,74 | ALL | 138,16 135,28 |
| Algerien | | | | | | | | |
| 208 | Algerischer Dinar (DA) = 100 Centimes (CT) | A V DZD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 80,0011 80,0161 74,9690 75,0151 | DZD DZD DZD DZD | 79,8948 79,9098 79,2796 79,3344 | DZD DZD DZD DZD | 79,9246 79,9396 78,3661 78,4128 |
| Angola | | | | | | | | |
| 330 | Kwanza (Kz) = 100 Céntimos | A V AOA | 1 USD = 1 USD = 1 EUR = 1 EUR = | 40,44435 41,59269 37,90444 39,00147 | AOA | 42,77688 43,91448 42,07106 43,20307 | AOA | 45,42718 45,63984 44,68217 44,90960 |
| Antigua und Barbuda | | | | | | | | |
| 459 | Ostkaribischer Dollar (EC\$) = 100 Cents | A V XCD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 2,6882 2,7169 2,5234 2,5504 | XCD | 2,6882 2,7169 2,6815 2,7101 | XCD | 2,6882 2,7169 2,6299 2,6579 |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — * Siehe Erläuterungen (Seite 67). — o Nach dem Länderverzeichnis für die Außenhandelsstatistik des Statistischen Bundesamtes, Wiesbaden. —

1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Wertverhältnis zum Euro.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|----------------------------------|---|-------------------------------|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Argentinien | | | | | | | | |
| 528 | Argentinischer Peso (arg\$) = 100 Centavos | A V ARS | 1 USD = 1 USD = 1 EUR = 1 EUR = | 3,5000 3,6000 3,2554 3,3487 ARS | 3,7000 3,8000 3,6637 3,7631 ARS | 3,6000 3,7000 3,5222 3,6205 ARS | | |
| Armenien | | | | | | | | |
| 077 | Dram (ARD) = 100 Luma (Lm) | A V AMD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 576,40 588,00 542,60 549,10 AMD | 571,40 582,90 563,60 570,40 AMD | 555,90 567,10 548,90 555,50 AMD | | |
| Aruba | | | | | | | | |
| 474 | Aruba-Florin (Afl.) = 100 Cent (c, ct) | M W AWG | 1 USD = 1 EUR = | 1,79 1,6803 AWG | 1,79 1,7855 AWG | 1,79 1,7512 AWG | | |
| Aserbaidschan | | | | | | | | |
| 078 | Aserbaidschan-Manat (A.M.) = 100 Gəpik | M M AZM | 1 USD = 1 EUR = | 4 858,00 4 552,43 AZM | 4 870,00 4 786,48 AZM | 4 887,00 4 817,12 AZM | | |
| Australien | | | | | | | | |
| 800 | Australischer Dollar (\$A) = 100 Cents (c) | M M AUD | 1 AUD = 1 AUD = | 0,5674 0,6047 USD | 0,5648 0,5715 EUR | 0,5478 0,5569 USD | | |
| Bahamas | | | | | | | | |
| 453 | Bahama-Dollar (B\$) = 100 Cents (c) | A V BSD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 0,9950 1,0125 BSD | 0,9950 1,0125 BSD | 0,9950 1,0125 BSD | | |
| Bahrain | | | | | | | | |
| 640 | Bahrain-Dinar (BD) = 1 000 Fils | A V BHD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 0,3740 0,3780 BHD | 0,3740 0,3780 BHD | 0,3740 0,3780 BHD | | |
| Bangladesch ²⁾ | | | | | | | | |
| 666 | Taka (Tk.) = 100 Poisha (ps.) | A V W, A W, V BDT | 1 USD = 1 USD = 1 EUR = 1 EUR = | 57,40 58,40 BDT | 57,40 58,40 BDT | 57,40 58,40 BDT | | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —
1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|--------------------------------|---|-----------------|-------------------------------|---|---|---|---|---|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Barbados | | | | | | | | |
| 469 | Barbados-Dollar (BDS\$) = 100 Cents | A V | 1 USD = 1 USD = | 1,99375 BBD 2,03875 BBD |
| | BBD | A V | 1 EUR = 1 EUR = | 1,87128 BBD 1,91709 BBD | 1,96347 BBD 2,01154 BBD | 1,95939 BBD 2,00736 BBD | 1,95939 BBD 2,00736 BBD | 1,95939 BBD 2,00736 BBD |
| Belarus²⁾ | | | | | | | | |
| 073 | Belarus-Rubel (BYR) | M BYR | 1 USD = 1 EUR = | 1 767,00 BYR 1 644,02 BYR | 1 797,00 BYR 1 732,98 BYR | 1 829,00 BYR 1 795,62 BYR | 1 829,00 BYR 1 795,62 BYR | 1 829,00 BYR 1 795,62 BYR |
| Belgien | | | | | | | | |
| 017 | Euro (€) = 100 Cent | M EUR | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD | | |
| Belize | | | | | | | | |
| 421 | Belize-Dollar (Bz\$) = 100 Cents (c) | A V | 1 USD = 1 USD = | 1,9825 BZD 2,0175 BZD |
| | BZD | W, A W, V | 1 EUR = 1 EUR = | 1,8610 BZD 1,8938 BZD | 1,9775 BZD 2,0125 BZD | 1,9395 BZD 1,9737 BZD | 1,9395 BZD 1,9737 BZD | 1,9395 BZD 1,9737 BZD |
| Benin²⁾ | | | | | | | | |
| 284 | CFA-Franc XOF | 3) | 1 EUR = | 655,957 XOF |
| Bermuda | | | | | | | | |
| 413 | Bermuda-Dollar (BD\$) = 100 Cents | A V | 1 USD = 1 USD = | 0,9960 BMD 1,0043 BMD |
| | BMD | W, A W, V | 1 EUR = 1 EUR = | 0,9349 BMD 0,9427 BMD | 0,9935 BMD 1,0018 BMD | 0,9744 BMD 0,9825 BMD | 0,9744 BMD 0,9825 BMD | 0,9744 BMD 0,9825 BMD |
| Bhutan²⁾ | | | | | | | | |
| 675 | Ngultrum (NU) = 100 Chhetrum | A V | 1 USD = 1 USD = | 48,88 BTN 49,22 BTN | 48,73 BTN 49,07 BTN | 48,57 BTN 48,91 BTN | 48,57 BTN 48,91 BTN | 48,57 BTN 48,91 BTN |
| | BTN | A V | 1 EUR = 1 EUR = | 45,76 BTN 46,07 BTN | 47,95 BTN 48,27 BTN | 47,82 BTN 48,11 BTN | 47,82 BTN 48,11 BTN | 47,82 BTN 48,11 BTN |
| Bolivien | | | | | | | | |
| 516 | Boliviano (Bs) = 100 Centavos (c.) | A V | 1 USD = 1 USD = | 7,080 BOB 7,100 BOB | 7,160 BOB 7,185 BOB | 7,230 BOB 7,255 BOB | 7,230 BOB 7,255 BOB | 7,230 BOB 7,255 BOB |
| | BOB | W, A W, V | 1 EUR = 1 EUR = | 6,6460 BOB 6,6648 BOB | 7,1421 BOB 7,1670 BOB | 7,0731 BOB 7,0976 BOB | 7,0731 BOB 7,0976 BOB | 7,0731 BOB 7,0976 BOB |
| Bosnien und Herzegowina | | | | | | | | |
| 093 | Konvertible Mark (KM) = 100 Fening | A V BAM | 1 USD = 1 USD = 1 EUR = | 2,093284 BAM 2,103776 BAM 1,95583 BAM | 1,985892 BAM 1,995846 BAM 1,95583 BAM | 1,983671 BAM 1,993615 BAM 1,95583 BAM | 1,983671 BAM 1,993615 BAM 1,95583 BAM | 1,983671 BAM 1,993615 BAM 1,95583 BAM |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Er-

läuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Wertverhältnis zum Euro.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | |
|--|---|-----------------|---------------------|----------------------------|-------------------|----------------------------|-------------------|----------------------------|-------------------|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | |
| Botsuana | | | | | | | | | |
| 391 | Pula (P) = 100 Thebe (t) | A V | 1 BWP = | 0,1659 0,1655 | USD USD | 0,1612 0,1608 | USD USD | 0,1629 0,1625 | USD USD |
| | BWP | A V | 1 BWP = | 0,1769 0,1764 | EUR EUR | 0,1614 0,1610 | EUR EUR | 0,1665 0,1661 | EUR EUR |
| Brasilien | | | | | | | | | |
| 508 | Real (R\$) = 100 Centavos | A V | 1 USD = | 2,5212 2,5220 | BRL BRL | 2,8436 2,8444 | BRL BRL | 3,4277 3,4285 | BRL BRL |
| | BRL | A V | 1 EUR = | 2,35413 2,35975 | BRL BRL | 2,81802 2,82448 | BRL BRL | 3,35027 3,35784 | BRL BRL |
| Brunei Darussalam ²⁾ | | | | | | | | | |
| 703 | Brunei-Dollar (BR\$) = 100 Cents (¢) | A V | 1 USD = | 1,7815 1,8020 | BND BND | 1,7555 1,7765 | BND BND | 1,7545 1,7755 | BND BND |
| | BND | A V | 1 EUR = | 1,6504 1,7068 | BND BND | 1,7223 1,7792 | BND BND | 1,7097 1,7665 | BND BND |
| Bulgarien | | | | | | | | | |
| 068 | Lew (Lw) = 100 Stotinki (St) | M M | 1 USD = | 2,08355 1,95583 | BGN BGN | 1,96073 1,95583 | BGN BGN | 1,99921 1,95583 | BGN BGN |
| Burkina Faso ³⁾ | | | | | | | | | |
| 236 | CFA-Franc XOF | 4) | 1 EUR = | 655,957 | XOF | 655,957 | XOF | 655,957 | XOF |
| Burundi | | | | | | | | | |
| 328 | Burundi-Franc (F.Bu.) = 100 Centimes | A V | 1 USD = | 858,5098 872,3568 | BIF BIF | 852,5098 872,3568 | BIF BIF | 877,2350 891,3840 | BIF BIF |
| | BIF | A V | 1 EUR = | 757,9991 770,2249 | BIF BIF | 757,9991 770,2249 | BIF BIF | 862,9361 876,8545 | BIF BIF |
| Chile ²⁾ | | | | | | | | | |
| 512 | Chilenischer Peso (chil\$) = 100 Centavos | A V | 1 USD = | 655,30 655,80 | CLP CLP | 688,00 689,00 | CLP CLP | 706,70 707,70 | CLP CLP |
| | CLP | A V | 1 EUR = | 609,40 609,70 | CLP CLP | 681,00 682,00 | CLP CLP | 690,60 691,70 | CLP CLP |
| China | | | | | | | | | |
| 720 | Renminbi Yuan (RMB.¥) = 10 Jiao = 100 Fen | M A V | 1 USD = | 8,2766 7,7415 7,7647 | CNY CNY CNY | 8,2771 8,1701 8,1946 | CNY CNY CNY | 8,2766 8,1278 8,1522 | CNY CNY CNY |
| | CNY | M | 1 HKD = | 1,0605 | CNY | 1,0606 | CNY | 1,0608 | CNY |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Siehe Erläuterungen zu Benin. — 4 Wertverhältnis zum Euro.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | |
|---|---|---|--|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | |
| China (Taiwan) | | | | | | | | | |
| 736 | Neuer Taiwan-Dollar (NT\$) = 100 Cents (¢) | A V TWD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 34,020 34,120 31,72 32,12 | TWD TWD TWD TWD | 33,510 33,610 33,00 33,40 | TWD TWD TWD TWD | 33,760 33,860 33,11 33,51 | TWD TWD TWD TWD |
| Cookinseln²⁾ | | | | | | | | | |
| 837 | Cookinseln-Dollar (Ci\$) = 100 Cents (c) | 3) W NZD | 1 EUR = | 1,9737 | NZD | 2,0278 | NZD | 2,1035 | NZD |
| Costa Rica | | | | | | | | | |
| 436 | Costa-Rica-Colón (₡) = 100 Céntimos (c) | A V CRC | 1 USD = 1 USD = 1 EUR = 1 EUR = | 356,09 356,74 334,2617 334,8718 | CRC CRC CRC CRC | 359,00 359,77 358,1025 358,8706 | CRC CRC CRC CRC | 362,32 363,08 354,4577 355,2012 | CRC CRC CRC CRC |
| Côte d'Ivoire⁴⁾ | | | | | | | | | |
| 272 | CFA-Franc XOF | 5) | 1 EUR = | 655,957 | XOF | 655,957 | XOF | 655,957 | XOF |
| Dänemark | | | | | | | | | |
| 008 | Dänische Krone (dkr) = 100 Øre | M DKK | 100 USD = 100 EUR = | 791,77 743,23 | DKK DKK | 744,78 742,92 | DKK DKK | 759,39 742,91 | DKK DKK |
| Deutschland | | | | | | | | | |
| 004 | Euro (€) = 100 Cent | M EUR | 1 EUR = | 0,9387 | USD | 0,9975 | USD | 0,9783 | USD |
| Dominica | | | | | | | | | |
| 460 | Ostkaribischer Dollar (EC\$) = 100 Cents | A V XCD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 2,6882 2,7169 2,5234 2,5504 | XCD XCD XCD XCD | 2,6882 2,7169 2,6815 2,7101 | XCD XCD XCD XCD | 2,6882 2,7169 2,6299 2,6579 | XCD XCD XCD XCD |
| Dominikanische Republik²⁾ | | | | | | | | | |
| 456 | Dominikanischer Peso (dom\$) = 100 Centavos (cts) | 6) A V W, A W, V 7) A V W, A W, V DOP | 1 USD = 1 USD = 1 EUR = 1 EUR = 1 USD = 1 USD = 1 EUR = 1 EUR = | 17,56 17,76 16,4836 16,6713 17,50 18,69 16,4273 17,5443 | DOP DOP DOP DOP DOP DOP DOP DOP | 17,56 17,76 17,5161 17,7156 17,70 18,73 17,6558 18,6832 | DOP DOP DOP DOP DOP DOP DOP DOP | 17,56 17,76 17,1789 17,3746 17,55 18,78 17,1692 18,3725 | DOP DOP DOP DOP DOP DOP DOP DOP |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —
1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe
Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Kurse siehe Neusee-

land. — 4 Siehe Erläuterungen zu Benin. — 5 Wertverhältnis zum Euro. —
6 Offizieller Kurs. — 7 Freimarktkurs.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|---------------------------|--|----------------------|--|---|-----------|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Dschibuti | | | | | | | | |
| 338 | Dschibuti-Franc (FD) = 100 Centimes (c) | A V DJF | 1 USD = 1 USD = A V 1 EUR = 1 EUR = | 176,832 179,498 164,92 171,31 176,832 179,498 172,88 181,27 176,832 179,498 173,14 179,75 DJF DJF DJF DJF DJF DJF DJF DJF DJF | | | | |
| Ecuador | | | | | | | | |
| 500 | US-Dollar (US-\$) = 100 Cents (c,¢) | A V USD | 1 EUR = 1 EUR = | 0,9155 0,9380 0,9950 0,9950 0,9700 0,9527 0,9880 0,9880 USD USD USD USD | | | | |
| El Salvador ²⁾ | | | | | | | | |
| 428 | El-Salvador-Colón (c) = 100 Centavos | A/V W, A/V SVC | 1 USD = 1 EUR = | 8,75 8,2136 8,7281 8,75 SVC SVC SVC SVC | | | | |
| Eritrea | | | | | | | | |
| 336 | Nakfa (Nfa) = 100 Cents (cts) | A V ERN | 1 USD = 1 USD = 1 EUR = 1 EUR = | 13,7731 14,1000 12,3863 12,6976 13,8808 14,2054 12,4804 12,9284 13,9731 14,2808 13,6978 13,9950 ERN ERN ERN ERN ERN ERN ERN ERN ERN | | | | |
| Estland | | | | | | | | |
| 053 | Estrische Krone (ekr) = 100 Sents | M EEK | 1 USD = 1 EUR = | 16,68619 15,6466 15,77760 15,6466 EEK EEK EEK EEK | | | | |
| Falklandinseln | | | | | | | | |
| 529 | Falkland-Pfund (Fl£) = 100 Pence (p) | 3) FKP | 1 FKP = | 1 GBP | | 1 GBP | | 1 GBP |
| Fidschi | | | | | | | | |
| 815 | Fidschi-Dollar (\$F) = 100 Cents (c) | A V FJD | 1 FJD = 1 FJD = 1 FJD = 1 FJD = | 0,4748 0,4578 0,5026 0,4916 USD USD EUR EUR | | 0,4813 0,4643 0,4836 0,4726 USD USD EUR EUR | | 0,4711 0,4541 0,4756 0,4646 USD USD EUR EUR |
| Finnland | | | | | | | | |
| 032 | Euro (€) = 100 Cent | M EUR | 1 EUR = | 0,9387 0,9387 USD | | 0,9975 0,9975 USD | | 0,9783 0,9783 USD |
| Frankreich | | | | | | | | |
| 001 | Euro (€) = 100 Cent | M EUR | 1 EUR = | 0,9387 0,9387 USD | | 0,9975 0,9975 USD | | 0,9783 0,9783 USD |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —
1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe

Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Wertverhältnis zum Pfund Sterling; Kurse siehe Vereinigtes Königreich.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | |
|-------------------------|--|------------------------|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 |
| Gabun ²⁾ | | | | | | |
| 314 | CFA-Franc XAF | 3) | 1 EUR = | 655,957 XAF | 655,957 XAF | 655,957 XAF |
| Gambia | | | | | | |
| 252 | Dalasi (D) = 100 Bututs (b) GMD | M M | 1 USD = 1 EUR = | 18,84 GMD 16,81 GMD | 19,14 GMD 17,34 GMD | 19,26 GMD 18,97 GMD |
| Georgien | | | | | | |
| 076 | Lari (GEL) = 100 Tetri GEL | M M | 1 USD = 1 EUR = | 2,2151 GEL 2,0744 GEL | 2,2000 GEL 2,1652 GEL | 2,1850 GEL 2,1413 GEL |
| Ghana | | | | | | |
| 276 | Cedi (₵) = 100 Pesewas (p) GHC | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 7 750 GHC 7 950 GHC 7 200 GHC 7 350 GHC | 7 900 GHC 8 100 GHC 7 550 GHC 7 700 GHC | 7 950 GHC 8 200 GHC 7 900 GHC 8 150 GHC |
| Gibraltar | | | | | | |
| 044 | Gibraltar-Pfund (Gib£) = 100 Pence (p) GIP | 4) | 1 GIP = | 1 GBP | 1 GBP | 1 GBP |
| Grenada | | | | | | |
| 473 | Ostkaribischer Dollar (EC\$) = 100 Cents XCD | A V W, A W, V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 2,6882 XCD 2,7169 XCD 2,5234 XCD 2,5504 XCD | 2,6882 XCD 2,7169 XCD 2,6815 XCD 2,7101 XCD | 2,6882 XCD 2,7169 XCD 2,6299 XCD 2,6579 XCD |
| Griechenland | | | | | | |
| 009 | Euro (€) = 100 Cent EUR | M | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD |
| Guatemala ⁵⁾ | | | | | | |
| 416 | Quetzal (Q) = 100 Centavos GTQ | A V W, A W, V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 7,84356 GTQ 7,86865 GTQ 7,3627 GTQ 7,3863 GTQ | 7,91183 GTQ 7,93366 GTQ 7,8921 GTQ 7,9138 GTQ | 7,79228 GTQ 7,83387 GTQ 7,6232 GTQ 7,6639 GTQ |
| Guinea | | | | | | |
| 260 | Guinea-Franc (F.G.) GNF | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 1 965,1250 GNF 1 984,8750 GNF 1 793,1774 GNF 1 811,1992 GNF | 1 966,1200 GNF 1 985,8000 GNF 1 843,2375 GNF 1 861,7625 GNF | 1 966,1200 GNF 1 985,8800 GNF 1 960,6831 GNF 1 980,3885 GNF |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu Äquatorialguinea. — 3 Wertverhältnis zum Euro. — 4 Wert-

verhältnis zum Pfund Sterling; Kurse siehe Vereinigtes Königreich. — 5 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | |
|-----------------------------------|---|-----------------|---------------------|---------------------------------|---------------------------------|---------------------------------|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 |
| Guinea-Bissau ²⁾ | | | | | | |
| 257 | CFA-Franc XOF | 3) | 1 EUR = | 655,957 XOF | 655,957 XOF | 655,957 XOF |
| Guyana | | | | | | |
| 488 | Guyana-Dollar (G\$) = 100 Cents (¢) | A V | 1 USD = 1 USD = | 190,02375 GYD 191,92875 GYD | 190,27313 GYD 192,18063 GYD | 190,77188 GYD 192,68438 GYD |
| | GYD | A V | 1 EUR = 1 EUR = | 178,26128 GYD 180,24029 GYD | 189,72134 GYD 191,81549 GYD | 186,55582 GYD 188,61874 GYD |
| Haiti | | | | | | |
| 452 | Gourde (Gde.) = 100 Centimes (cts.) | M W | 1 USD = 1 EUR = | 26,9701 HTG 25,3168 HTG | 27,2819 HTG 27,2137 HTG | 28,4377 HTG 27,8206 HTG |
| Honduras | | | | | | |
| 424 | Lempira (L) = 100 Centavos (cts.) | A V | 1 USD = 1 USD = | 16,3405 HNL 16,5856 HNL | 16,4279 HNL 16,6743 HNL | 16,5003 HNL 16,7478 HNL |
| | HNL | W, A W, V | 1 EUR = 1 EUR = | 15,3388 HNL 15,5689 HNL | 16,3868 HNL 16,6326 HNL | 16,1422 HNL 16,3844 HNL |
| Hongkong, Sonderverwaltungsregion | | | | | | |
| 740 | Hongkong-Dollar (HK\$) = 100 Cents (c) | A V | 1 USD = 1 USD = | 7,7880 HKD 7,8110 HKD | 7,7875 HKD 7,8115 HKD | 7,7880 HKD 7,8110 HKD |
| | HKD | A V | 1 EUR = 1 EUR = | 7,2710 HKD 7,3450 HKD | 7,6915 HKD 7,7670 HKD | 7,6105 HKD 7,6845 HKD |
| Indien ⁴⁾ | | | | | | |
| 664 | Indische Rupie (iR) = 100 Paise (P.) | A V | 1 USD = 1 USD = | 48,84 INR 49,20 INR | 48,67 INR 49,03 INR | 48,51 INR 48,87 INR |
| | INR | A V | 1 EUR = 1 EUR = | 45,71 INR 46,20 INR | 48,09 INR 48,59 INR | 47,71 INR 48,21 INR |
| Indonesien | | | | | | |
| 700 | Rupiah (Rp.) = 100 Sen (S) | A V | 1 USD = 1 USD = | 8 741,00 IDR 8 829,00 IDR | 8 686,00 IDR 8 774,00 IDR | 9 062,00 IDR 9 154,00 IDR |
| | IDR | A V | 1 EUR = 1 EUR = | 8 185,95 IDR 8 277,19 IDR | 8 580,90 IDR 8 676,61 IDR | 8 921,54 IDR 9 019,44 IDR |
| Irak ⁴⁾ | | | | | | |
| 612 | Irak-Dinar (ID) = 1 000 Fils | A V | 1 IQD = 1 IQD = | 4) 3,224933 USD 3,208889 USD | 4) 3,224933 USD 3,208889 USD | 4) 3,224933 USD 3,208889 USD |
| | IQD | W, A W, V | 1 IQD = 1 IQD = | 4) 3,435531 EUR 3,418439 EUR | 4) 3,233016 EUR 3,216931 EUR | 4) 3,296466 EUR 3,280066 EUR |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe

Erläuterungen zu Benin. — 3 Wertverhältnis zum Euro. — 4 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | |
|---|--|------------------|--|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | |
| Iran, Islamische Republik²⁾ | | | | | | | |
| 616 | Rial (RI.) = 100 Dinars IRR | M M | 1 USD = 1 EUR = | 7 925 IRR 7 380 IRR | 7 925 IRR 7 885 IRR | 7 927 IRR 7 763 IRR | |
| Irland | | | | | | | |
| 007 | Euro (€) = 100 Cent EUR | M | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD | |
| Island | | | | | | | |
| 024 | Isländische Krone (isk) = 100 Aurar ISK | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 91,11 ISK 91,55 ISK 85,47 ISK 85,95 ISK | 86,19 ISK 86,61 ISK 86,03 ISK 86,51 ISK | 85,39 ISK 85,79 ISK 83,52 ISK 83,98 ISK | |
| Israel | | | | | | | |
| 624 | Neuer Schekel (NIS) = 100 Agorot ILS | M M | 1 USD = 1 EUR = | 4,9160 ILS 4,6075 ILS | 4,7690 ILS 4,7339 ILS | 4,6890 ILS 4,5790 ILS | |
| Italien | | | | | | | |
| 005 | Euro (€) = 100 Cent EUR | M | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD | |
| Jamaika | | | | | | | |
| 464 | Jamaika-Dollar (J\$) = 100 Cents (c) JMD | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 48,1214 JMD 48,3376 JMD 44,9406 JMD 45,6147 JMD | 48,4546 JMD 48,5128 JMD 47,7569 JMD 48,4732 JMD | 48,5305 JMD 48,6494 JMD 47,5405 JMD 48,2536 JMD | |
| Japan | | | | | | | |
| 732 | Yen (¥) = 100 Sen JPY | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 122,45 JPY 124,45 JPY 114,20 JPY 117,20 JPY | 118,50 JPY 120,50 JPY 116,63 JPY 119,63 JPY | 119,10 JPY 121,10 JPY 116,69 JPY 119,69 JPY | |
| Jemen | | | | | | | |
| 653 | Jemen-Rial (Y. RI) = 100 Fils YER | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 174,97 YER 175,18 YER 162,42 YER 162,62 YER | 175,80 YER 176,00 YER 174,24 YER 174,43 YER | 176,29 YER 176,49 YER 172,86 YER 173,06 YER | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —
1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe
Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | |
|---------------------------------|---|-----------------|---------------------|--------------------|------------|--------------------|------------|--------------------|------------|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | |
| Jordanien | | | | | | | | | |
| 628 | Jordan-Dinar (JD) = 1 000 Fils | A V | 1 USD = 1 USD = | 0,7080 0,7100 | JOD JOD | 0,7080 0,7100 | JOD JOD | 0,7080 0,7100 | JOD JOD |
| | JOD | A V | 1 EUR = 1 EUR = | 0,66235 0,66567 | JOD JOD | 0,70058 0,70409 | JOD JOD | 0,69552 0,69901 | JOD JOD |
| Jugoslawien²⁾ | | | | | | | | | |
| 094 | Jugoslawischer Neuer Dinar (N.Din) = 100 Para (p) | A V | 1 USD = 1 USD = | 64,4289 64,8167 | YUM YUM | 61,3274 61,6964 | YUM YUM | 61,7634 62,1350 | YUM YUM |
| | YUM | A V | 1 EUR = 1 EUR = | 60,3441 60,7073 | YUM YUM | 60,3952 60,7586 | YUM YUM | 60,6269 60,9917 | YUM YUM |
| Kaimaninseln | | | | | | | | | |
| 463 | Kaiman-Dollar (CI\$) = 100 Cents | A V | 1 USD = 1 USD = | 0,82 0,84 | KYD KYD | 0,82 0,84 | KYD KYD | 0,82 0,84 | KYD KYD |
| | KYD | W, A W, V | 1 EUR = 1 EUR = | 0,7697 0,7885 | KYD KYD | 0,8180 0,8379 | KYD KYD | 0,8022 0,8218 | KYD KYD |
| Kambodscha | | | | | | | | | |
| 696 | Riel (CR) = 100 Sen | A V | 1 USD = 1 USD = | 3 905 3 915 | KHR KHR | 3 915 3 925 | KHR KHR | 3 910 3 920 | KHR KHR |
| | KHR | A V | 1 EUR = 1 EUR = | 3 657 3 694 | KHR KHR | 3 888 3 926 | KHR KHR | 3 846 3 885 | KHR KHR |
| Kamerun³⁾ | | | | | | | | | |
| 302 | CFA-Franc XAF | 4) | 1 EUR = | 655,957 | XAF | 655,957 | XAF | 655,957 | XAF |
| Kanada | | | | | | | | | |
| 404 | Kanadischer Dollar (kan\$) = 100 Cents (c) | M | 1 USD = | 1,5275 | CAD | 1,5187 | CAD | 1,5843 | CAD |
| | CAD | M | 1 EUR = | 1,4265 | CAD | 1,4972 | CAD | 1,5519 | CAD |
| Kap Verde | | | | | | | | | |
| 247 | Kap-Verde-Escudo (KEsc) = 100 Centavos (CTS) | A V | 1 USD = 1 USD = | 117,515 117,717 | CVE CVE | 112,140 112,341 | CVE CVE | 112,014 112,216 | CVE CVE |
| | CVE | M | 1 EUR = | 110,265 | CVE | 110,265 | CVE | 110,265 | CVE |
| Kasachstan | | | | | | | | | |
| 079 | Tenge (T) = 100 Tiyn | M | 1 USD = | 152,90 | KZT | 153,10 | KZT | 153,85 | KZT |
| | KZT | M | 1 EUR = | 140,59 | KZT | 147,89 | KZT | 153,87 | KZT |
| Katar | | | | | | | | | |
| 644 | Katar-Riyal (QR) = 100 Dirham | A V | 1 USD = 1 USD = | 3,6300 3,6502 | QAR QAR | 3,6300 3,6502 | QAR QAR | 3,6300 3,6502 | QAR QAR |
| | QAR | A V | 1 EUR = 1 EUR = | 3,396 3,443 | QAR QAR | 3,592 3,647 | QAR QAR | 3,565 3,622 | QAR QAR |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Siehe Erläuterungen zu Äquatorialguinea. — 4 Wertverhältnis zum Euro.

läuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Siehe Erläuterungen zu Äquatorialguinea. — 4 Wertverhältnis zum Euro.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|--|---|------------------|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Kenia²⁾ | | | | | | | | |
| 346 | Kenia-Schilling (K.Sh.) = 100 Cents (cts) | A V | 1 USD = 1 USD = | 78,2911 KES 78,3511 KES | 78,7378 KES 78,8344 KES | 78,6889 KES 78,7822 KES | | |
| | KES | A V | 1 EUR = 1 EUR = | 73,4228 KES 73,5400 KES | 77,7698 KES 77,9172 KES | 77,3835 KES 77,5098 KES | | |
| Kirgisistan | | | | | | | | |
| 083 | Kirgisistan-Som (K.S.) = 100 Tyins | M KGS | 1 USD = 1 EUR = | 47,8792 KGS 43,9220 KGS | 46,1499 KGS 45,7738 KGS | 46,2832 KGS 46,3040 KGS | | |
| Kiribati²⁾ | | | | | | | | |
| 812 | Australischer Dollar / Kiribati (\$A/K) = 100 Cents | 3) W AUD | 1 EUR = | 1,6537 AUD | 1,7498 AUD | 1,7957 AUD | | |
| Kolumbien | | | | | | | | |
| 480 | Kolumbianischer Peso (kol\$) = 100 Centavos | A V | 1 USD = 1 USD = | 2 321,06 COP 2 321,26 COP | 2 397,82 COP 2 398,46 COP | 2 624,13 COP 2 625,99 COP | | |
| | COP | A V | 1 EUR = 1 EUR = | 2 182,03 COP 2 183,15 COP | 2 373,36 COP 2 375,19 COP | 2 567,19 COP 2 569,79 COP | | |
| Komoren²⁾ | | | | | | | | |
| 375 | Komoren-Franc (FC) = 100 Centimes | 4) KMF | 1 EUR = | 491,96775 KMF | 491,96775 KMF | 491,96775 KMF | | |
| Kongo⁵⁾ | | | | | | | | |
| 318 | CFA-Franc XAF | 4) | 1 EUR = | 655,957 XAF | 655,957 XAF | 655,957 XAF | | |
| Kongo, Demokratische Republik | | | | | | | | |
| 322 | Kongo-Franc (FC) = 100 Centimes | M CDF | 1 USD = 1 EUR = | 326,43 CDF 303,98 CDF | 332,47 CDF 325,70 CDF | 339,00 CDF 332,50 CDF | | |
| Korea, Demokratische Volksrepublik²⁾ | | | | | | | | |
| 724 | Won = 100 Chon | 6) A/V KPW | 1 USD = 1 EUR = | 1,02 KPW 0,9408 KPW | 1,02 KPW 0,9751 KPW | 1,02 KPW 0,9834 KPW | | |
| | | 7) A V KPW | 1 USD = 1 USD = 1 EUR = 1 EUR = | 2,2000 KPW 2,2110 KPW 2,0229 KPW 2,0330 KPW | 2,2000 KPW 2,2110 KPW 2,0966 KPW 2,1070 KPW | 2,2000 KPW 2,2110 KPW 2,1145 KPW 2,1250 KPW | | |
| Korea, Republik | | | | | | | | |
| 728 | Won (₩) = 100 Chon | A V | 1 USD = 1 USD = | 1 214,00 KRW 1 238,00 KRW | 1 189,60 KRW 1 213,00 KRW | 1 176,40 KRW 1 199,60 KRW | | |
| | KRW | A V | 1 EUR = 1 EUR = | 1 138,50 KRW 1 161,48 KRW | 1 179,42 KRW 1 203,24 KRW | 1 153,90 KRW 1 177,20 KRW | | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Kurse siehe

Australien. — 4 Wertverhältnis zum Euro. — 5 Siehe Erläuterungen zu Äquatorialguinea. — 6 Offizieller Kurs. — 7 „Transfer rate“.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | |
|------------------------------|---|------------------|---------------------|------------------------|------------|------------------------|------------|------------------------|------------|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | |
| Kroatien | | | | | | | | | |
| 092 | Kuna (K) = 100 Lipa (lp) | A V | 1 USD = | 7,889593 8,003437 | HRK HRK | 7,331791 7,441416 | HRK HRK | 7,507370 7,612077 | HRK HRK |
| | HRK | A V | 1 EUR = | 7,346000 7,452000 | HRK HRK | 7,290000 7,399000 | HRK HRK | 7,385000 7,488000 | HRK HRK |
| Kuba ²⁾ | | | | | | | | | |
| 448 | Kubanischer Peso (kub\$) = 100 Centavos | A/V CUP | 1 CUP = | 2) 1,00 | USD | 2) 1,00 | USD | 2) 1,00 | USD |
| | | A V | 1 EUR = | 2) 0,9220 0,9523 | CUP CUP | 2) 0,9779 1,0101 | CUP CUP | 2) 0,9682 0,9999 | CUP CUP |
| Kuwait | | | | | | | | | |
| 636 | Kuwait-Dinar (KD) = 1 000 Fils | A V | 1 USD = | 0,30271 0,30581 | KWD | 0,30007 0,30317 | KWD | 0,29995 0,30305 | KWD |
| | KWD | A V | 1 EUR = | 0,2822468 0,2880424 | KWD | 0,2955990 0,3019876 | KWD | 0,2935011 0,2997165 | KWD |
| Laos | | | | | | | | | |
| 684 | Kip | A V | 1 USD = | 9 535,00 9 635,00 | LAK | 9 980,00 10 030,00 | LAK | . | LAK |
| | LAK | A V | 1 EUR = | 8 529,15 8 970,38 | LAK | 9 426,35 9 939,93 | LAK | . | LAK |
| Lesotho ²⁾ | | | | | | | | | |
| 395 | Loti (M) = 100 Lisente (s) | 3) LSL | 1 ZAR = | 1 | LSL | 1 | LSL | 1 | LSL |
| Lettland | | | | | | | | | |
| 054 | Lats (Ls) = 100 Santims (s) | M LVL | 1 USD = | 0,6200 | LVL | 0,6050 | LVL | 0,6040 | LVL |
| | | M | 1 EUR = | 0,5810 | LVL | 0,5960 | LVL | 0,5930 | LVL |
| Libanon | | | | | | | | | |
| 604 | Libanesisches Pfund (L£) = 100 Piastres (P.L.) | M LBP | 1 USD = | 1 507,50 | LBP | 1 507,50 | LBP | 1 507,50 | LBP |
| | | M | 1 EUR = | 1 413,88 | LBP | 1 495,29 | LBP | 1 475,24 | LBP |
| Liberia | | | | | | | | | |
| 268 | Liberianischer Dollar (Lib\$) = 100 Cents | M W, M LRD | 1 USD = | 64,50 | LRD | 70,00 | LRD | . | LRD |
| | | W, M LRD | 1 EUR = | 60,5462 | LRD | 69,8250 | LRD | . | LRD |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe

Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Währungsparität zum (südafrikanischen) Rand; Kurse siehe Südafrika.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|--|---|-------------------|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Libysch-Arabische Dschamahirija | | | | | | | | |
| 216 | Libyscher Dinar (LD.) = 1 000 Dirham LYD | A V LYD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 1,275057 1,281449 1,188351 1,194308 LYD LYD LYD LYD | 1,232573 1,238752 1,229487 1,235650 LYD LYD LYD LYD | 1,237176 1,243378 1,216761 1,222861 LYD LYD LYD LYD | | |
| Litauen | | | | | | | | |
| 055 | Litas (LTL,Lt) = 100 Centas (ct) LTL | M M LTL | 1 USD = 1 EUR = | 3,6842 3,4528 LTL LTL | 3,5077 3,4528 LTL LTL | 3,5173 3,4528 LTL LTL | | |
| Luxemburg | | | | | | | | |
| 018 | Euro (€) = 100 Cent EUR | M EUR | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD | | |
| Macau, Sonderverwaltungsregion²⁾ | | | | | | | | |
| 743 | Pataca (Pat.) = 100 Avos MOP | A V MOP | 1 USD = 1 USD = 1 EUR = 1 EUR = | 8,0137 8,0619 MOP MOP 7,4909 7,5661 MOP MOP | 8,0136 8,0618 MOP MOP 7,9200 7,9995 MOP MOP | 8,0138 8,0620 MOP MOP 7,8642 7,9433 MOP MOP | | |
| Madagaskar²⁾ | | | | | | | | |
| 370 | Madagaskar-Franc (FMG) = 100 Centimes (c) MGF | M M MGF | 1 USD = 1 EUR = | 7 012,67 6 114,00 MGF MGF | 7 012,67 6 114,00 MGF MGF | 6 915,49 6 800,00 MGF MGF | | |
| Malawi | | | | | | | | |
| 386 | Malawi-Kwacha (MK) = 100 Tambala (t) MWK | A V MWK | 1 USD = 1 USD = 1 EUR = 1 EUR = | 75,5076 76,2664 MWK MWK 70,9318 71,6446 MWK MWK | 76,2279 76,9941 MWK MWK 75,2979 76,0547 MWK MWK | 75,2679 76,0243 MWK MWK 73,8227 74,5647 MWK MWK | | |
| Malaysia | | | | | | | | |
| 701 | Malaysischer Ringgit (RM) = 100 Sen (c) MYR | A V MYR | 1 USD = 1 USD = 1 EUR = 1 EUR = | 3,775 3,825 MYR MYR 3,508 3,615 MYR MYR | 3,775 3,825 MYR MYR 3,710 3,823 MYR MYR | 3,775 3,825 MYR MYR 3,683 3,795 MYR MYR | | |
| Malediven | | | | | | | | |
| 667 | Rufiyaa (Rf) = 100 Laari (L) MVR | A V MVR | 1 USD = 1 USD = 1 EUR = 1 EUR = | 12,75 12,85 MVR MVR 11,1905 11,7500 MVR MVR | 12,75 12,85 MVR MVR 11,4879 12,0623 MVR MVR | 12,75 12,85 MVR MVR 12,0190 12,6200 MVR MVR | | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —

1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

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noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | |
|--------------------------------|---|-------------------------|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 |
| Mali²⁾ | | | | | | |
| 232 | CFA-Franc XOF | 3) | 1 EUR = | 655,957 XOF | 655,957 XOF | 655,957 XOF |
| Malta | | | | | | |
| 046 | Maltesische Lira (Lm) = 100 Cents (c) = 1 000 Mils (m) MTL | M MTL | 1 MTL = 1 MTL = | 2,2857 USD 2,4359 EUR | 2,3879 USD 2,3906 EUR | 2,3716 USD 2,4238 EUR |
| Marokko | | | | | | |
| 204 | Dirham (DH) = 100 Centimes MAD | A V MAD | 1 USD = 1 USD = 1 EUR = 1 EUR = | 11,062 MAD 11,128 MAD 10,337 MAD 10,399 MAD | 10,547 MAD 10,610 MAD 10,488 MAD 10,551 MAD | 10,673 MAD 10,737 MAD 10,451 MAD 10,514 MAD |
| Mauretanien | | | | | | |
| 228 | Ouguiya (UM) = 5 Khoums (KH) MRO | A V A V MRO | 1 USD = 1 USD = 1 EUR = 1 EUR = | 273,94 MRO 276,00 MRO 256,53 MRO 258,47 MRO | 270,96 MRO 273,00 MRO 268,41 MRO 270,43 MRO | 272,44 MRO 274,50 MRO 267,40 MRO 269,42 MRO |
| Mauritius | | | | | | |
| 373 | Mauritius-Rupie (MR) = 100 Cents (c) MUR | A V A V MUR | 1 USD = 1 USD = 1 EUR = 1 EUR = | 29,9381 MUR 30,3693 MUR 28,0961 MUR 28,5363 MUR | 29,7206 MUR 30,1581 MUR 29,3592 MUR 29,8299 MUR | 29,5519 MUR 29,9899 MUR 29,0355 MUR 29,4962 MUR |
| Mazedonien⁴⁾ | | | | | | |
| 096 | Denar (Den) = 100 Deni MKD | M M | 1 USD = 1 EUR = | 65,0229 MKD 60,9590 MKD | 62,0579 MKD 60,9657 MKD | 61,9954 MKD 60,9725 MKD |
| Mexiko | | | | | | |
| 412 | Mexikanischer Peso (mex\$) = 100 Centavos (¢) MXN | A V A V MXN | 1 USD = 1 USD = 1 EUR = 1 EUR = | 9,654 MXN 9,674 MXN 9,010 MXN 9,038 MXN | 9,935 MXN 9,955 MXN 9,842 MXN 9,871 MXN | 9,797 MXN 9,807 MXN 9,607 MXN 9,620 MXN |
| Moldau, Republik | | | | | | |
| 074 | Moldau-Leu (MDL) = 100 Bani MDL | M M | 1 USD = 1 EUR = | 13,6762 MDL 12,8112 MDL | 13,8686 MDL 13,6349 MDL | 13,6205 MDL 13,3944 MDL |
| Mongolei | | | | | | |
| 716 | Togrog = 100 Mongo MNT | M M | 1 USD = 1 EUR = | 1 103,00 MNT 1 014,20 MNT | 1 105,00 MNT 1 067,40 MNT | 1 110,00 MNT 1 110,70 MNT |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —
1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe

Erläuterungen zu Benin. — 3 Wertverhältnis zum Euro. — 4 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | |
|---|--|-----------------|------------------------|------------------------|------------|------------------------|------------|------------------------|------------|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | |
| Mosambik | | | | | | | | | |
| 366 | Metical (MT) = 100 Centavos (CT) | A V | 1 USD = 1 USD = | 23 052,00 23 285,00 | MZM MZM | 23 107,00 23 340,00 | MZM MZM | 23 177,00 23 350,00 | MZM MZM |
| | MZM | A V | 1 EUR = 1 EUR = | 21 613,56 21 832,02 | MZM MZM | 22 704,94 22 933,88 | MZM MZM | 22 765,62 22 995,08 | MZM MZM |
| Myanmar ²⁾ | | | | | | | | | |
| 676 | Kyat (K) = 100 Pyas (P) | A V | 1 USD = 1 USD = | 2) 6,5964 6,7283 | MMK MMK | 2) 6,4430 6,5719 | MMK MMK | 2) 6,4190 6,5474 | MMK MMK |
| | MMK | A V | 1 EUR = 1 EUR = | 2) 6,1841 6,3078 | MMK MMK | 2) 6,3296 6,4562 | MMK MMK | 2) 6,3131 6,4393 | MMK MMK |
| Namibia ²⁾ | | | | | | | | | |
| 389 | Namibia-Dollar (N\$) = 100 Cents (c) | A V | 1 ZAR = | 1 | NAD | 1 | NAD | 1 | NAD |
| | NAD | | | | | | | | |
| Nepal | | | | | | | | | |
| 672 | Nepalesische Rupie (NR) = 100 Paisa (P.) | A V | 1 USD = 1 USD = | 78,00 78,60 | NPR | 78,00 78,60 | NPR | 78,00 78,60 | NPR |
| | NPR | A V | 1 EUR = 1 EUR = | 73,20 73,76 | NPR NPR | 77,27 77,87 | NPR NPR | 76,48 77,07 | NPR NPR |
| Neukaledonien ²⁾ | | | | | | | | | |
| 809 | CFP-Franc XPF | A V | 4) 1000 XPF = | 8,38 | EUR | 8,38 | EUR | 8,38 | EUR |
| Neuseeland | | | | | | | | | |
| 804 | Neuseeland-Dollar (NZ\$) = 100 Cents (c) | A V | 1 NZD = 1 NZD = | 0,4807 0,4703 | USD USD | 0,4933 0,4827 | USD USD | 0,4732 0,4628 | USD USD |
| | NZD | A V | 1 NZD = 1 NZD = | 0,5140 0,4993 | EUR EUR | 0,5003 0,4860 | EUR EUR | 0,4823 0,4685 | EUR EUR |
| Nicaragua ²⁾ | | | | | | | | | |
| 432 | Córdoba (C\$) = 100 Centavos | A V | 5) 1 USD = 1 USD = | 14,1785 14,3203 | NIO | 14,2420 14,3844 | NIO | 14,3172 14,4604 | NIO |
| | | W, A W, V | 1 EUR = 1 EUR = | 13,3094 13,4425 | NIO | 14,2064 14,3484 | NIO | 14,0065 14,1466 | NIO |
| | | A V | 6) 1 USD = 1 USD = | 14,1050 14,2943 | NIO | 14,1933 14,3922 | NIO | 14,2376 14,4087 | NIO |
| | NIO | W, A W, V | 1 EUR = 1 EUR = | 13,2404 13,4181 | NIO | 14,1578 14,3562 | NIO | 13,9286 14,0960 | NIO |
| Niederländische Antillen ²⁾ | | | | | | | | | |
| 478 | Niederländische-Antillen- Gulden (NAf) = 100 Cent (c,ct) | A V | 1 USD = 1 USD = | 1,78 1,82 | ANG ANG | 1,78 1,82 | ANG ANG | 1,78 1,82 | ANG ANG |
| | ANG | A V | 100 EUR = 100 EUR = | 167,19 170,56 | ANG ANG | 177,66 181,24 | ANG ANG | 174,24 177,75 | ANG ANG |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Währungsparität zum

(südafrikanischen) Rand; Kurse siehe Südafrika. — 4 Wertverhältnis zum Euro. — 5 Offizieller Kurs. — 6 Finanzkurs.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | |
|----------------------------|---|-----------------|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 |
| Niederlande | | | | | | |
| 003 | Euro (€) = 100 Cent EUR | M | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD |
| Niger²⁾ | | | | | | |
| 240 | CFA-Franc XOF | 3) | 1 EUR = | 655,957 XOF | 655,957 XOF | 655,957 XOF |
| Nigeria | | | | | | |
| 288 | Naira (₦) = 100 Kobo (k) NGN | A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 115,80 NGN 116,80 NGN 108,5972 NGN 109,5350 NGN | 119,10 NGN 120,10 NGN 118,7784 NGN 119,7757 NGN | 125,00 NGN 126,00 NGN 122,3250 NGN 123,3036 NGN |
| Norwegen | | | | | | |
| 028 | Norwegische Krone (nkr) = 100 Øre (Ø) NOK | A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 7,9584 NOK 7,9804 NOK 7,4567 NOK 7,4867 NOK | 7,4703 NOK 7,4923 NOK 7,3859 NOK 7,4159 NOK | 7,5691 NOK 7,5911 NOK 7,4226 NOK 7,4526 NOK |
| Österreich | | | | | | |
| 038 | Euro (€) = 100 Cent EUR | M | 1 EUR = | 0,9387 USD | 0,9975 USD | 0,9783 USD |
| Oman | | | | | | |
| 649 | Rial Omani (R.O.) = 1 000 Baizas (Bz.) OMR | A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 0,3840 OMR 0,3850 OMR 0,35935 OMR 0,36067 OMR | 0,3840 OMR 0,3850 OMR 0,38039 OMR 0,38177 OMR | 0,3840 OMR 0,3850 OMR 0,37774 OMR 0,37911 OMR |
| Pakistan | | | | | | |
| 662 | Pakistanische Rupie (pR) = 100 Paisa (Ps) PKR | A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 59,92 PKR 60,18 PKR 56,1790 PKR 56,4188 PKR | 59,90 PKR 60,30 PKR 59,3369 PKR 59,7332 PKR | 59,40 PKR 59,65 PKR 58,4912 PKR 58,7374 PKR |
| Panama⁴⁾ | | | | | | |
| 442 | Balboa (B.) = 100 Centésimos PAB | 5) | 1 USD = | 1 PAB | 1 PAB | 1 PAB |
| Papua-Neuguinea | | | | | | |
| 801 | Kina (K) = 100 Toea (t) PGK | A V | 1 PGK = 1 PGK = 1 PGK = 1 PGK = | 0,2873 USD 0,2577 USD 0,2901 EUR 0,2746 EUR | 0,2698 USD 0,2411 USD 0,2570 EUR 0,2431 EUR | 0,2678 USD 0,2391 USD 0,2561 EUR 0,2422 EUR |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu Benin. — 3 Wertverhältnis zum Euro. — 4 Siehe Erläuterun-

gen zu einzelnen Ländern (Seite 73 ff.). — 5 Währungsparität zum US-Dollar; Kurse siehe Vereinigte Staaten.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|-----------------------------|--|-----------------|---------------------|----------------------|------------|----------------------|------------|----------------------|
| | | | Einheit | Mai 2002 | Juni 2002 | | Juli 2002 | |
| Paraguay | | | | | | | | |
| 520 | Guaraní (₲) = 100 Céntimos | A V | 1 USD = 1 USD = | 5 203,00 5 305,00 | PYG PYG | 5 900,00 6 110,00 | PYG PYG | 5 900,00 6 100,00 |
| | PYG | A V | 1 EUR = 1 EUR = | 4 810,00 4 962,00 | PYG PYG | 5 815,00 6 068,00 | PYG PYG | 5 800,00 6 150,00 |
| Peru | | | | | | | | |
| 504 | Neuer Sol (S.) = 100 Céntimos | A V | 1 USD = 1 USD = | 3,410 3,510 | PEN PEN | 3,460 3,560 | PEN PEN | 3,525 3,625 |
| | PEN | W, A W, V | 1 EUR = 1 EUR = | 3,2010 3,2948 | PEN PEN | 3,4514 3,5511 | PEN PEN | 3,4485 3,5463 |
| Philippinen | | | | | | | | |
| 708 | Philippinischer Peso (₱) = 100 Centavos (¢) | A V | 1 USD = 1 USD = | 49,64223 50,42577 | PHP PHP | 50,14526 50,93674 | PHP PHP | 50,79414 51,59586 |
| | PHP | A V | 1 EUR = 1 EUR = | 46,35134 47,51244 | PHP PHP | 49,32680 50,56243 | PHP PHP | 49,74767 50,99385 |
| Polen | | | | | | | | |
| 060 | Zloty (Zł) = 100 Groszy (Gr) | M PLN | 1 USD = 1 EUR = | 4,0311 3,7782 | PLN PLN | 4,0418 4,0091 | PLN PLN | 4,1685 4,0810 |
| Portugal | | | | | | | | |
| 010 | Euro (€) = 100 Cent | M EUR | 1 EUR = | 0,9387 | USD | 0,9975 | USD | 0,9783 |
| Ruanda | | | | | | | | |
| 324 | Ruanda-Franc (F.Rw) = 100 Centimes | A V | 1 USD = 1 EUR = | 464,8506 469,5224 | RWF RWF | 467,4923 472,1907 | RWF RWF | 471,6262 476,3662 |
| | RWF | A V | 1 EUR = 1 EUR = | 435,3326 439,7078 | RWF RWF | 459,6851 464,3051 | RWF RWF | 463,7973 468,4585 |
| Rumänien | | | | | | | | |
| 066 | Leu (L) = 100 Bani | M ROL | 1 USD = 1 EUR = | 33 533 31 446 | ROL ROL | 33 477 33 296 | ROL ROL | 32 888 32 209 |
| Russische Föderation | | | | | | | | |
| 075 | Rubel (Rbl) = 100 Kopeken | M RUB | 1 USD = 1 EUR = | 31,3071 29,3254 | RUB RUB | 31,4390 30,9423 | RUB RUB | 31,4401 30,8019 |
| Salomonen | | | | | | | | |
| 806 | Salomonen-Dollar (SI\$) = 100 Cents (¢) | A V | 1 SBD = 1 SBD = | 0,1544 0,1526 | USD USD | 0,1401 0,1383 | USD USD | 0,1385 0,1367 |
| | SBD | A V | 1 SBD = 1 SBD = | 0,1647 0,1629 | EUR EUR | 0,1421 0,1403 | EUR EUR | 0,1409 0,1391 |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —
1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | | |
|--|--|-----------------|---------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|------------|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | | |
| Sambia | | | | | | | | | | |
| 378 | Kwacha (K) = 100 Ngwee (N) | A V | 1 USD = 1 USD = | 4 197,00 4 264,15 | ZMK ZMK | 4 445,00 4 516,12 | ZMK ZMK | 4 455,00 4 526,28 | ZMK ZMK | |
| | | ZMK | A V | 1 EUR = 1 EUR = | 3 934,69 3 997,64 | ZMK ZMK | 4 366,76 4 436,63 | ZMK ZMK | 4 381,49 4 451,59 | ZMK ZMK |
| Samoa | | | | | | | | | | |
| 819 | Tala (WS\$) = 100 Sene (s) | A V | 1 WST = 1 WST = | 0,3067 0,2977 | USD USD | 0,3089 0,2999 | USD USD | 0,3022 0,2932 | USD USD | |
| | | WST | A V | 1 WST = 1 WST = | 0,3326 0,3146 | EUR EUR | 0,3155 0,2975 | EUR EUR | 0,3127 0,2947 | EUR EUR |
| São Tomé und Príncipe ²⁾ | | | | | | | | | | |
| 311 | Dobra (Db) = 100 Céntimos | A V | 1 USD = 1 USD = | 9 002,54 9 144,27 | STD STD | 9 000,56 9 142,24 | STD STD | 9 020,30 9 162,47 | STD STD | |
| | | STD | A V | 1 EUR = 1 EUR = | 8 390,37 8 522,46 | STD STD | 8 842,15 8 981,33 | STD STD | 8 871,47 9 011,29 | STD STD |
| Saudi-Arabien | | | | | | | | | | |
| 632 | Saudi Riyal (S.R.I.) = 100 Halalah | A V | 1 USD = 1 USD = | 3,7440 3,7540 | SAR SAR | 3,7440 3,7540 | SAR SAR | 3,7440 3,7540 | SAR SAR | |
| | | SAR | A V | 1 EUR = 1 EUR = | 3,4795 3,5590 | SAR SAR | 3,6819 3,7660 | SAR SAR | 3,6535 3,7369 | SAR SAR |
| Schweden | | | | | | | | | | |
| 030 | Schwedische Krone (skr) = 100 Ore | A V | 1 USD = 1 USD = | 9,6975 9,7550 | SEK SEK | 9,1300 9,1975 | SEK SEK | 9,3950 9,4625 | SEK SEK | |
| | | SEK | A V | 1 EUR = 1 EUR = | 9,1050 9,1525 | SEK SEK | 9,0660 9,1175 | SEK SEK | 9,2270 9,2785 | SEK SEK |
| Schweiz | | | | | | | | | | |
| 039 | Schweizer Franken (sfr) = 100 Rappen (Rp) / Centimes (c) | A V | 1 USD = 1 USD = | 1,5410 1,5800 | CHF CHF | 1,4705 1,5095 | CHF CHF | 1,4660 1,5035 | CHF CHF | |
| | | CHF | A V | 1 EUR = 1 EUR = | 1,4450 1,4815 | CHF CHF | 1,4544 1,4904 | CHF CHF | 1,4335 1,4700 | CHF CHF |
| Senegal ³⁾ | | | | | | | | | | |
| 248 | CFA-Franc XOF | 4) | 1 EUR = | 655,957 | XOF | 655,957 | XOF | 655,957 | XOF | |
| Seychellen | | | | | | | | | | |
| 355 | Seychellen-Rupie (SR) = 100 Cents (c) | A V | 1 USD = 1 USD = | 5,4737 5,5699 | SCR SCR | 5,3157 5,4091 | SCR SCR | 5,2817 5,3746 | SCR SCR | |
| | | SCR | A V | 1 EUR = 1 EUR = | 5,1305 5,2207 | SCR SCR | 5,2545 5,3469 | SCR SCR | 5,2178 5,3096 | SCR SCR |
| Sierra Leone | | | | | | | | | | |
| 264 | Leone (Le) = 100 Cents (c) | A V | 1 USD = 1 USD = | 1 988,85 2 029,02 | SLL SLL | 2 014,64 2 055,34 | SLL SLL | 2 047,95 2 089,32 | SLL SLL | |
| | | SLL | A V | 1 EUR = 1 EUR = | 1 835,69 1 872,34 | SLL SLL | 1 952,43 1 990,87 | SLL SLL | 2 022,46 2 062,94 | SLL SLL |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Siehe Erläuterungen zu Benin. — 4 Wertverhältnis zum Euro.

läuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Siehe Erläuterungen zu Benin. — 4 Wertverhältnis zum Euro.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | | | |
|-------------------------------|--|-----------------|---------------------|-------------------------|-----|-----|-------------------------|-----|-----|---------------------------|-----|
| | | | Einheit | Mai 2002 | | | Juni 2002 | | | Juli 2002 | |
| Simbabwe ²⁾ | | | | | | | | | | | |
| 382 | Simbabwe-Dollar (Z.\$) = 100 Cents (c) | A V | 1 USD = 1 USD = | 2) 53,0750 57,2000 | ZWD | ZWD | 2) 53,0750 57,2000 | ZWD | ZWD | 2) 53,0750 56,9250 | ZWD |
| | ZWD | A V | 1 EUR = 1 EUR = | 2) 49,71801 53,58210 | ZWD | ZWD | 2) 52,24968 56,31054 | ZWD | ZWD | 2) 52,158853 55,942397 | ZWD |
| Singapur ²⁾ | | | | | | | | | | | |
| 706 | Singapur-Dollar (\$\$) = 100 Cents (c) | A V | 1 USD = 1 USD = | 1,7705 1,8005 | SGD | SGD | 1,7505 1,7805 | SGD | SGD | 1,7513 1,7813 | SGD |
| | SGD | A V | 1 EUR = 1 EUR = | 1,653014 1,693014 | SGD | SGD | 1,724932 1,764932 | SGD | SGD | 1,718392 1,758392 | SGD |
| Slowakei | | | | | | | | | | | |
| 063 | Slowakische Krone (Sk) = 100 Heller (h) | M SKK | 1 USD = 1 EUR = | 46,633 | SKK | SKK | 44,955 | SKK | SKK | 45,280 | SKK |
| | | M | 1 EUR = | 43,683 | SKK | SKK | 44,305 | SKK | SKK | 44,440 | SKK |
| Slowenien | | | | | | | | | | | |
| 091 | Tolar (SIT) = 100 Stotin | M SIT | 1 USD = 1 EUR = | 240,9379 225,6383 | SIT | SIT | 226,8770 226,3098 | SIT | SIT | 230,8874 227,0316 | SIT |
| Somalia ²⁾ | | | | | | | | | | | |
| 342 | Somalia-Schilling (So.Sh.) = 100 Centesimi | A V SOS | 1 USD = 1 USD = | . | SOS | SOS | . | SOS | SOS | . | SOS |
| Spanien | | | | | | | | | | | |
| 011 | Euro (€) = 100 Cent | M EUR | 1 EUR = | 0,9387 | USD | USD | 0,9975 | USD | USD | 0,9783 | USD |
| Sri Lanka | | | | | | | | | | | |
| 669 | Sri-Lanka-Rupie (S.L.Re.) = 100 Cents (S.L.Cts.) | A V LKR | 1 USD = 1 USD = | 95,96 96,26 | LKR | LKR | 96,00 96,28 | LKR | LKR | 96,08 96,34 | LKR |
| | | A V | 1 EUR = 1 EUR = | 89,39 90,63 | LKR | LKR | 94,03 95,27 | LKR | LKR | 94,11 95,33 | LKR |
| St. Helena | | | | | | | | | | | |
| 329 | St.-Helena-Pfund (SH£) = 100 Pence (p) | 3) SHP | 1 SHP = | 1 | GBP | GBP | 1 | GBP | GBP | 1 | GBP |
| St. Kitts und Nevis | | | | | | | | | | | |
| 449 | Ostkaribischer Dollar (EC\$) = 100 Cents | A V XCD | 1 USD = 1 USD = | 2,6882 2,7169 | XCD | XCD | 2,6882 2,7169 | XCD | XCD | 2,6882 2,7169 | XCD |
| | | W, A W, V | 1 EUR = 1 EUR = | 2,5234 2,5504 | XCD | XCD | 2,6815 2,7101 | XCD | XCD | 2,6299 2,6579 | XCD |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Er-

läuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Wertverhältnis zum Pfund Sterling; Kurse siehe Vereinigtes Königreich.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | |
|---------------------------------------|---|--|--|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | |
| St. Lucia | | | | | | | | | |
| 465 | Ostkaribischer Dollar (EC\$) = 100 Cents | A V XCD | 1 USD = 1 USD = W, A W, V | 2,6882 2,7169 | XCD | 2,6882 2,7169 | XCD | 2,6882 2,7169 | XCD |
| St. Vincent und die Grenadinen | | | | | | | | | |
| 467 | Ostkaribischer Dollar (EC\$) = 100 Cents | A V XCD | 1 USD = 1 USD = W, A W, V | 2,6882 2,7169 | XCD | 2,6882 2,7169 | XCD | 2,6882 2,7169 | XCD |
| Sudan | | | | | | | | | |
| 224 | Sudanesischer Dinar (sD) | A V SDD | 1 USD = 1 USD = A V | 261,56 264,17 | SDD | 263,01 265,64 | SDD | 263,23 265,86 | SDD |
| Südafrika | | | | | | | | | |
| 388 | Rand (R) = 100 Cents (c) | A V ZAR | 1 USD = 1 USD = A V | 9,8070 9,8370 | ZAR | 10,2550 10,2850 | ZAR | 10,1500 10,1800 | ZAR |
| Suriname ²⁾ | | | | | | | | | |
| 492 | Suriname-Gulden (Sf) = 100 Cent | A V SRG | 1 USD = 1 USD = A V | 2 157 2 200 | SRG | 2 157 2 200 | SRG | 2) 2 490 2 540 | SRG |
| Swasiland | | | | | | | | | |
| 393 | Lilangeni (E) (Plural: Emalangeni) = 100 Cent | A V SZL | 1 USD = 1 USD = A V | 9,6960 9,7470 | SZL | 10,4378 10,4878 | SZL | 10,1425 10,1725 | SZL |
| Syrien ²⁾ | | | | | | | | | |
| 608 | Syrisches Pfund (syr£) = 100 Piastres (PS) | 3) A V 3) A V 4) A V SYP | 1 USD = 1 USD = 1 USD = 1 USD = 1 USD = 1 EUR = 1 USD = 1 EUR = | 11,20 11,25 10,11 10,21 46,00 46,50 41,55 42,15 | SYP SYP SYP SYP SYP SYP SYP SYP | 11,20 11,25 11,01 11,11 46,00 46,50 45,20 45,80 | SYP SYP SYP SYP SYP SYP SYP SYP | 11,20 11,25 10,99 11,09 46,00 46,50 45,15 45,75 | SYP SYP SYP SYP SYP SYP SYP SYP |
| Tadschikistan | | | | | | | | | |
| 082 | Somoni (TJS) = 100 Diram | M M TJS | 1 USD = 1 EUR = | 2,7021 2,5000 | TJS | 2,7041 2,6614 | TJS | 2,7126 2,6898 | TJS |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Offizieller Kurs. — 4 „Neighbour rate“.

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | | | |
|------------------------------|--|-----------------|---------------------|------------------------|------------|------------------------|------------|------------------------|------------|--|
| | | | Einheit | Mai 2002 | | Juni 2002 | | Juli 2002 | | |
| Tansania | | | | | | | | | | |
| 352 | Tansania-Schilling (T.Sh.) = 100 Cents (Ct.) | A V | 1 USD = 1 USD = | 950,0040 969,1960 | TZS TZS | 937,4607 956,3993 | TZS TZS | 942,3018 961,3382 | TZS TZS | |
| | TZS | A V | 1 EUR = 1 EUR = | 891,8638 910,8504 | TZS TZS | 926,5862 945,7833 | TZS TZS | 926,9423 946,1491 | TZS TZS | |
| Thailand | | | | | | | | | | |
| 680 | Baht (฿) = 100 Stangs (St., Stg.) | A V | 1 USD = 1 USD = | 42,3211 42,5252 | THB THB | 41,4789 41,6701 | THB THB | 41,8930 42,1103 | THB THB | |
| | THB | A V | 1 EUR = 1 EUR = | 39,5005 40,0327 | THB THB | 40,8558 41,3857 | THB THB | 41,0586 41,6219 | THB THB | |
| Togo²⁾ | | | | | | | | | | |
| 280 | CFA-Franc XOF | 3) | 1 EUR = | 655,957 | XOF | 655,957 | XOF | 655,957 | XOF | |
| Tonga | | | | | | | | | | |
| 817 | Pa'anga (T\$) = 100 Seniti (s) | M | 1 TOP = | 0,4655 | USD | 0,4642 | USD | 0,4546 | USD | |
| | TOP | M | 1 TOP = | 0,4960 | EUR | 0,4700 | EUR | 0,4623 | EUR | |
| Trinidad und Tobago | | | | | | | | | | |
| 472 | Trinidad-und-Tobago- Dollar (TT\$) = 100 Cents (cts) | A V | 1 USD = 1 USD = | 6,1360 6,1927 | TTD | 6,1073 6,1505 | TTD | 6,0841 6,1461 | TTD | |
| | TTD | A V | 1 EUR = 1 EUR = | 5,3138 5,8946 | TTD | 6,0389 6,1886 | TTD | 5,9143 6,0459 | TTD | |
| Tschad⁴⁾ | | | | | | | | | | |
| 244 | CFA-Franc XAF | 3) | 1 EUR = | 655,957 | XAF | 655,957 | XAF | 655,957 | XAF | |
| Tschechische Republik | | | | | | | | | | |
| 061 | Tschechische Krone (Kč) = 100 Hellers (h) | M | 1 USD = | 32,412 | CZK | 29,347 | CZK | 31,018 | CZK | |
| | CZK | M | 1 EUR = | 30,430 | CZK | 29,260 | CZK | 30,350 | CZK | |
| Türkei⁵⁾ | | | | | | | | | | |
| 052 | Türkische Lira (TL.) = 100 Kuruş (krş.) | A V | 1 USD = 1 USD = | 1 412 893 1 419 708 | TRL | 1 602 733 1 610 463 | TRL | 1 681 867 1 689 979 | TRL | |
| | TRL | A V | 1 EUR = 1 EUR = | 1 324 305 1 330 692 | TRL | 1 577 410 1 585 018 | TRL | 1 653 107 1 661 080 | TRL | |
| Tunesien | | | | | | | | | | |
| 212 | Tunesischer Dinar (tD) = 1 000 Millimes (M) | A V | 1 USD = 1 USD = | 1,4197 1,4339 | TND | 1,3645 1,3781 | TND | 1,3616 1,3752 | TND | |
| | TND | A V | 1 EUR = 1 EUR = | 1,3316 1,3449 | TND | 1,3493 1,3628 | TND | 1,3391 1,3525 | TND | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu Benin. — 3 Wertverhältnis zum Euro. — 4 Siehe

Erläuterungen zu Äquatorialguinea. — 5 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | | |
|-------------------------|--|------------------|--|--|--|--|--|--|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | | |
| Turkmenistan | | | | | | | | |
| 080 | Turkmenistan-Manat (TMM) = 100 Tenge TMM | M M | 1 USD = 1 EUR = | 5 200,00 TMM 4 813,12 TMM | 5 200,00 TMM 5 048,68 TMM | 5 200,00 TMM 5 117,84 TMM | | |
| Uganda | | | | | | | | |
| 350 | Uganda-Schilling (U.Sh.) UGX | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 1 795,50 UGX 1 799,35 UGX 1 677,54 UGX 1 681,13 UGX | 1 796,26 UGX 1 798,04 UGX 1 766,98 UGX 1 768,73 UGX | 1 804,28 UGX 1 809,54 UGX 1 780,64 UGX 1 785,84 UGX | | |
| Ukraine | | | | | | | | |
| 072 | Griwna (UAH) = 100 Kopeken UAH | M M | 100 USD = 100 EUR = | 532,93 UAH 499,6219 UAH | 532,88 UAH 523,5013 UAH | 532,90 UAH 524,1072 UAH | | |
| Ungarn ²⁾ | | | | | | | | |
| 064 | Forint (Ft) = 100 Filler (f) HUF | M M | 1 USD = 1 EUR = | 259,46 HUF 243,27 HUF | 246,72 HUF 244,67 HUF | 250,18 HUF 245,05 HUF | | |
| Uruguay ²⁾ | | | | | | | | |
| 524 | Uruguayischer Peso (urug\$) = 100 Centésimos UYU | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 16,5700 UYU 16,5800 UYU 15,4600 UYU 15,8900 UYU | 18,5000 UYU 18,5100 UYU 18,0970 UYU 18,6320 UYU | 25,0500 UYU 25,1250 UYU 25,0000 UYU 25,1200 UYU | | |
| Usbekistan | | | | | | | | |
| 081 | Usbekistan-Sum (U.S.) = 100 Tijin UZS | M M | 1 USD = 1 EUR = | 728,09 UZS 670,57 UZS | 750,05 UZS 726,42 UZS | 761,25 UZS 750,36 UZS | | |
| Vanuatu | | | | | | | | |
| 816 | Vatu (VT) VUV | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 135,37 VUV 138,06 VUV 126,84 VUV 129,48 VUV | 133,55 VUV 136,22 VUV 132,06 VUV 134,80 VUV | 136,56 VUV 139,24 VUV 134,27 VUV 137,04 VUV | | |
| Venezuela ²⁾ | | | | | | | | |
| 484 | Bolívar (Bs.) = 100 Céntimos VEB | A V A V | 1 USD = 1 USD = 1 EUR = 1 EUR = | 1 131,00 VEB 1 132,25 VEB 1 054,43 VEB 1 055,60 VEB | 1 351,50 VEB 1 352,75 VEB 1 338,26 VEB 1 339,49 VEB | 1 345,50 VEB 1 346,75 VEB 1 314,42 VEB 1 315,64 VEB | | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. —

1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.).

II. Übersicht über die Währungen der Welt

noch: 1. Währungen und Devisenkurse in einzelnen Ländern

| Land Länderschlüssel | Währung ISO-Währungscode | Kurs- art 1) | Kurs per Monatsende | | | | |
|--|---------------------------------------|-----------------|---------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| | | | Einheit | Mai 2002 | Juni 2002 | Juli 2002 | |
| Vereinigte Arabische Emirate²⁾ | | | | | | | |
| 647 | Dirham (Dh.) = 100 Fils | A V | 1 USD = 1 USD = | 3,6598 AED 3,6822 AED | 3,6598 AED 3,6822 AED | 3,6598 AED 3,6822 AED | 3,6598 AED 3,6822 AED |
| | | | | | | | |
| | | | | | | | |
| Vereinigte Staaten | | | | | | | |
| 400 | US-Dollar (US-\$) = 100 Cents (¢) | A V | 1 EUR = 1 EUR = | 0,9330 USD 0,9334 USD | 0,9910 USD 0,9915 USD | 0,9778 USD 0,9780 USD | |
| | | | | | | | |
| | | | | | | | |
| Vereinigtes Königreich²⁾ | | | | | | | |
| 006 | Pfund Sterling (£) = 100 Pence (p) | M M | 1 GBP = 1 EUR = | 1,4632 USD 0,6386 GBP | 1,5243 USD 0,6480 GBP | 1,5622 USD 0,6276 GBP | |
| | | | | | | | |
| Vietnam | | | | | | | |
| 690 | Dong (D) = 10 Hào = 100 Xu | A V | 1 USD = 1 USD = | 15 250 VND 15 252 VND | 15 273 VND 15 275 VND | 15 320 VND 15 323 VND | |
| | | | | | | | |
| | | | | | | | |
| Zentralafrikanische Republik³⁾ | | | | | | | |
| 306 | CFA-Franc XAF | 4) | 1 EUR = | 655,957 XAF | 655,957 XAF | 655,957 XAF | |
| | | | | | | | |
| Zypern²⁾ | | | | | | | |
| 600 | Zypern-Pfund (ZF) = 100 Cents (c) | A V | 1 CYP = 1 CYP = | 1,6240 USD 1,6144 USD | 1,7240 USD 1,7138 USD | 1,7097 USD 1,6996 USD | |
| | | | | | | | |
| | | | | | | | |

Quellen: Zentralbank oder eine Geschäftsbank des jeweiligen Landes. — 1 A = Ankauf; V = Verkauf; M = Mittel; W = Errechneter Wert. — 2 Siehe Erläuterungen zu einzelnen Ländern (Seite 73 ff.). — 3 Siehe Erläuterungen zu Äquatorialguinea. — 4 Wertverhältnis zum Euro.

II. Übersicht über die Währungen der Welt

2. Währungen in ausgewählten Gebieten sowie in Ländern mit fremder Umlaufswährung

Stand: Ende Juli 2002

| Land bzw. Gebiet (Länderschlüssel) * | Währung des Landes ... | Land bzw. Gebiet (Länderschlüssel) * | Währung des Landes ... |
|--------------------------------------|------------------------|--------------------------------------|------------------------|
| Alhucemas | Spanien | Madeira (010) | Portugal |
| Amerikanisch-Samoa (830) | Vereinigte Staaten | Marie-Galante (001) | Frankreich |
| Andamanen | Indien | Marshallinseln (824) | Vereinigte Staaten |
| Andorra 1) (043) | Frankreich | Martinique (001) | Frankreich |
| Anguilla (446) | Spanien | Mayotte (377) | Frankreich |
| Ascension (329) | Antigua und Barbuda | Meilla (023) | Spanien |
| Ashmore- und Cartierinseln | Vereinigte Staaten | Midway (832) | Vereinigte Staaten |
| Australisches Antarktis-Territorium | St. Helena | Mikronesien, | Vereinigte Staaten |
| Azoren (010) | Vereinigtes Königreich | Föderierte Staaten von (823) | Frankreich |
| | Australien | Monaco (001) | Antigua und Barbuda |
| | Australien | Montserrat (470) | |
| | Portugal | | |
| Bakerinsel (832) | Vereinigte Staaten | Nauru (803) | Australien |
| Balearen | Spanien | Navassa | Vereinigte Staaten |
| Ceuta (021) | Spanien | Nikobaren | Indien |
| Chafarinas | Spanien | Niue (838) | Neuseeland |
| Désirade (001) | Frankreich | Norfolkinsel (836) | Australien |
| Färöer 1) (041) | Dänemark | Nördliche Marianen (820) | Vereinigte Staaten |
| Französisch-Guayana (001) | Frankreich | Osterinsel | |
| Französisch-Polynesien (822) | Neukaledonien | Osttimor (626) | |
| Galápagosinseln (500) | Ecuador | Palau (825) | Vereinigte Staaten |
| Grönland (406) | Dänemark | Palmyrainsel | Vereinigte Staaten |
| Guadeloupe (001) | Frankreich | Pescadores | China (Taiwan) |
| Guam (831) | Vereinigte Staaten | Pitcairninseln (813) | Neuseeland |
| Guernsey 1) (006) | Vereinigtes Königreich | Puerto Rico (400) | Vereinigte Staaten |
| Heard und McDonaldinseln (835) | Australien | Réunion (001) | Frankreich |
| Howlandinsel (832) | Vereinigte Staaten | San Marino 1) (047) | |
| Insel Man 1) (006) | Vereinigtes Königreich | Sansibar (352) | Italien |
| Jarvisinsel | Vereinigte Staaten | Schwaneninseln (424) | Tansania |
| Jersey 1) (006) | Vereinigtes Königreich | Spitzbergen (028) | Honduras |
| Johnstoninsel | Vereinigte Staaten | St. Barthélémy (001) | Norwegen |
| Jungferninseln, Amerikanische (457) | Vereinigte Staaten | St. Martin (nördl. Teil) (001) | Frankreich |
| Jungferninseln, Britische (468) | Vereinigte Staaten | St. Pierre und Miquelon (408) | Frankreich |
| Kanarische Inseln (011) | Spanien | Svalbard und Jan Mayen (028) | Norwegen |
| Kokosinseln (833) | Australien | | |
| Korallenmeerinseln | Australien | Tahiti (822) | Neukaledonien |
| Lakkadiven | Indien | Tibet (720) | China |
| Les Saintes (001) | Frankreich | Tokelau (839) | Neuseeland |
| Liechtenstein (037) | Schweiz | Tristan da Cunha (329) | Samoa |
| Vatikanstadt 1) (045) | | Tschagosinseln (357) | Vereinigtes Königreich |
| Vélez de la Gomera | | Turks- und Caicosinseln 1) (454) | Vereinigte Staaten |
| | | Tuvalu 1) (807) | Vereinigtes Königreich |
| | | | Australien |
| Wake (832) | | | |
| Wallis und Futuna (811) | | | |
| Weihnachtsinsel (834) | | | |

* Länderschlüssel nach dem Länderverzeichnis für die Außenhandelsstatistik des Statistischen Bundesamtes, Wiesbaden. — 1) Es sind auch eigene Geldzeichen in Umlauf.

III. Werte des Sonderziehungsrechts *)

1 SZR 1) = ... WE

| Zeit | US-Dollar | Deutsche Mark | Pfund Sterling | Yen | Kanadischer Dollar | Französischer Franc | Italienische Lira | Holländischer Gulden | Belgischer Franc |
|----------------------|-----------|---------------|----------------|---------|--------------------|---------------------|-------------------|----------------------|------------------|
| Durchschnitt im Jahr | | | | | | | | | |
| 1975 | 1,21415 | 2,9872 | 0,548846 | 360,345 | 1,2350 | 5,20603 | 792,66 | 3,0706 | 44,655 |
| 1976 | 1,15452 | 2,9071 | 0,642502 | 342,376 | 1,1384 | 5,54502 | 960,95 | 3,0525 | 44,570 |
| 1977 | 1,16752 | 2,7112 | 0,669307 | 313,491 | 1,2416 | 5,72689 | 1 030,21 | 2,8654 | 41,847 |
| 1978 | 1,25200 | 2,5148 | 0,652924 | 263,473 | 1,4281 | 5,65040 | 1 062,53 | 2,7088 | 39,428 |
| 1979 | 1,29200 | 2,3681 | 0,610058 | 283,129 | 1,5135 | 5,49671 | 1 073,47 | 2,5917 | 37,880 |
| 1980 | 1,30153 | 2,3657 | 0,560042 | 295,110 | 1,5218 | 5,49971 | 1 114,69 | 2,5876 | 38,059 |
| 1981 | 1,17916 | 2,6649 | 0,586799 | 260,047 | 1,4137 | 6,40827 | 1 340,43 | 2,9422 | 43,781 |
| 1982 | 1,10401 | 2,6790 | 0,631987 | 274,983 | 1,3621 | 7,25566 | 1 493,18 | 2,9479 | 50,443 |
| 1983 | 1,06900 | 2,7294 | 0,705246 | 253,900 | 1,3175 | 8,14716 | 1 623,65 | 3,0511 | 54,660 |
| 1984 | 1,02501 | 2,9171 | 0,770609 | 243,463 | 1,3275 | 8,95766 | 1 800,90 | 3,2889 | 59,229 |
| 1985 | 1,01534 | 2,9891 | 0,791200 | 242,195 | 1,3864 | 9,12306 | 1 938,73 | 3,3724 | 60,289 |
| 1986 | 1,17317 | 2,5475 | 0,800333 | 197,702 | 1,6301 | 8,12548 | 1 748,97 | 2,8743 | 52,408 |
| 1987 | 1,29307 | 2,3242 | 0,791264 | 187,026 | 1,7146 | 7,77227 | 1 675,91 | 2,6194 | 48,276 |
| 1988 | 1,34392 | 2,3602 | 0,755512 | 172,226 | 1,6540 | 8,00565 | 1 749,28 | 2,6564 | 49,414 |
| 1989 | 1,28176 | 2,4098 | 0,783377 | 176,837 | 1,5176 | 8,17781 | 1 758,69 | 2,7183 | 50,506 |
| 1990 | 1,35675 | 2,1921 | 0,764091 | 196,447 | 1,5830 | 7,38788 | 1 625,52 | 2,4706 | 45,340 |
| 1991 | 1,36816 | 2,2705 | 0,775768 | 184,300 | 1,5675 | 7,71932 | 1 697,36 | 2,5580 | 46,720 |
| 1992 | 1,40838 | 2,1994 | 0,802459 | 178,373 | 1,7023 | 7,45570 | 1 735,70 | 2,4766 | 45,279 |
| 1993 | 1,39633 | 2,3086 | 0,931012 | 155,269 | 1,8014 | 7,90774 | 2 197,36 | 2,5934 | 48,308 |
| 1994 | 1,43170 | 2,3234 | 0,935511 | 146,331 | 1,9552 | 7,94886 | 2 308,54 | 2,6057 | 47,900 |
| 1995 | 1,51695 | 2,1740 | 0,961243 | 142,684 | 2,0819 | 7,57183 | 2 471,01 | 2,4357 | 44,720 |
| 1996 | 1,45176 | 2,1846 | 0,930518 | 157,921 | 1,9794 | 7,42651 | 2 239,99 | 2,4475 | 44,949 |
| 1997 | 1,37602 | 2,3861 | 0,840523 | 166,486 | 1,9053 | 8,03140 | 2 343,50 | 2,6850 | 49,226 |
| 1998 | 1,35654 | 2,3871 | 0,819111 | 177,578 | 2,0124 | 8,00293 | 2 355,23 | 2,6910 | 49,241 |

| US-Dollar | Euro | Pfund Sterling | Yen | Kanadischer Dollar | Schweizer Franken | Schwedische Krone | Dänische Krone | Norwegische Krone |
|-----------------------|---------|----------------|----------|--------------------|-------------------|-------------------|----------------|-------------------|
| Durchschnitt im Jahr | | | | | | | | |
| 1999 | 1,36732 | 1,28340 | 0,845081 | 155,747 | 2,0315 | 2,0539 | 11,2974 | 9,5388 |
| 2000 | 1,31879 | 1,43142 | 0,871629 | 142,120 | 1,9586 | 2,2272 | 12,0831 | 10,6600 |
| 2001 | 1,27304 | 1,42263 | 0,884324 | 154,711 | 1,9716 | 2,1484 | 13,1494 | 10,5953 |
| Durchschnitt im Monat | | | | | | | | |
| 1999 Sept. | 1,37613 | 1,31064 | 0,847999 | 148,032 | 2,0323 | 2,0990 | 11,3118 | 9,7396 |
| Okt. | 1,38943 | 1,29773 | 0,837826 | 147,242 | 2,0522 | 2,0689 | 11,3183 | 9,6385 |
| Nov. | 1,37626 | 1,33057 | 0,847817 | 144,447 | 2,0198 | 2,1358 | 11,4750 | 9,8914 |
| Dez. | 1,37280 | 1,35789 | 0,850820 | 140,959 | 2,0225 | 2,1734 | 11,6456 | 10,0973 |
| 2000 Jan. | 1,37068 | 1,35249 | 0,835046 | 144,144 | 1,9860 | 2,1764 | 11,6276 | 10,0551 |
| Febr. | 1,34485 | 1,36766 | 0,840518 | 147,005 | 1,9515 | 2,1969 | 11,6278 | 10,1702 |
| März | 1,34286 | 1,39256 | 0,850071 | 143,292 | 1,9614 | 2,2346 | 11,6756 | 10,3611 |
| April | 1,33915 | 1,41462 | 0,845807 | 141,259 | 1,9664 | 2,2264 | 11,6778 | 10,5210 |
| Mai | 1,31082 | 1,44715 | 0,869165 | 141,710 | 1,9603 | 2,2522 | 11,9146 | 10,7661 |
| Juni | 1,33062 | 1,40201 | 0,882361 | 141,352 | 1,9651 | 2,1865 | 11,6403 | 10,4468 |
| Juli | 1,32348 | 1,40865 | 0,877388 | 142,800 | 1,9559 | 2,1834 | 11,8248 | 10,4981 |
| Aug. | 1,30836 | 1,44733 | 0,878276 | 141,398 | 1,9351 | 2,2440 | 12,1329 | 10,7814 |
| Sept. | 1,29409 | 1,48424 | 0,902369 | 138,147 | 1,9232 | 2,2737 | 12,4969 | 11,0840 |
| Okt. | 1,28650 | 1,50499 | 0,886321 | 139,411 | 1,9456 | 2,2763 | 12,8159 | 11,2018 |
| Nov. | 1,28276 | 1,49805 | 0,899754 | 139,683 | 1,9783 | 2,2798 | 12,9276 | 11,1688 |
| Dez. | 1,29440 | 1,44317 | 0,885706 | 145,239 | 1,9707 | 2,1854 | 12,5048 | 10,7581 |
| 2001 Jan. | 1,30203 | 1,38789 | 0,880823 | 152,462 | 1,9572 | 2,1227 | 12,3262 | 10,3519 |
| Febr. | 1,29353 | 1,40364 | 0,889780 | 150,098 | 1,9679 | 2,1562 | 12,5934 | 10,4710 |
| März | 1,27989 | 1,40779 | 0,885748 | 155,026 | 1,9940 | 2,1609 | 12,8176 | 10,5038 |
| April | 1,26764 | 1,42151 | 0,883520 | 156,969 | 1,9743 | 2,1733 | 12,9283 | 10,5965 |
| Mai | 1,26217 | 1,44421 | 0,885614 | 153,896 | 1,9456 | 2,2131 | 13,0176 | 10,7603 |
| Juni | 1,25028 | 1,46553 | 0,892387 | 152,726 | 1,9059 | 2,2306 | 13,4824 | 10,9048 |
| Juli | 1,25125 | 1,45415 | 0,885034 | 155,967 | 1,9149 | 2,2014 | 13,4717 | 10,8321 |
| Aug. | 1,27495 | 1,41624 | 0,887301 | 155,043 | 1,9636 | 2,1428 | 13,1873 | 10,5409 |
| Sept. | 1,28593 | 1,41169 | 0,879216 | 152,994 | 2,0160 | 2,1044 | 13,6582 | 10,5067 |
| Okt. | 1,27882 | 1,41188 | 0,881133 | 155,097 | 2,0093 | 2,0891 | 13,5021 | 10,4964 |
| Nov. | 1,26827 | 1,42788 | 0,882957 | 155,120 | 2,0196 | 2,0947 | 13,4392 | 10,6299 |
| Dez. | 1,26279 | 1,41518 | 0,877450 | 160,827 | 1,9920 | 2,0865 | 13,3232 | 10,5198 |
| 2002 Jan. | 1,25276 | 1,41860 | 0,874677 | 166,197 | 2,0048 | 2,0881 | 13,0764 | 10,5458 |
| Febr. | 1,24463 | 1,43059 | 0,874975 | 166,181 | 1,9862 | 2,1142 | 13,1437 | 10,6291 |
| März | 1,25009 | 1,42742 | 0,878876 | 164,006 | 1,9839 | 2,0956 | 12,9276 | 10,6069 |
| April | 1,25669 | 1,41875 | 0,871150 | 164,717 | 1,9873 | 2,0798 | 12,9571 | 10,5538 |
| Mai | 1,27713 | 1,39284 | 0,875179 | 161,537 | 1,9791 | 2,0291 | 12,8679 | 10,3614 |
| Juni | 1,30065 | 1,36182 | 0,875246 | 160,757 | 1,9922 | r) 2,0018 | 12,4307 | 10,1126 |

Quelle: IWF, Washington. — * Siehe Erläuterungen (Seite 67 f.). —

1 ISO-Währungscode: XDR.

III. Werte des Sonderziehungsrechts *)

1 SZR 1) = ... WE

| Zeit | | US-Dollar | Euro | Pfund Sterling | Yen | Kanadischer Dollar | Schweizer Franken | Schwedische Krone | Dänische Krone | Norwegische Krone | Tageswert |
|----------|-----|-----------|---------|----------------|---------|--------------------|-------------------|-------------------|----------------|-------------------|-----------|
| 2002 Mai | 1. | 1,26773 | | 0,869618 | 162,967 | 1,97500 | | | 10,4603 | | |
| | 2. | 1,26995 | 1,40605 | 0,868576 | 161,410 | 1,98340 | 2,04703 | 12,9947 | 10,4495 | | 10,6255 |
| | 3. | 1,27185 | 1,40025 | 0,869286 | | 1,99019 | 2,04373 | 13,0046 | 10,4087 | | 10,5922 |
| | 6. | 1,27695 | 1,39649 | | | 2,00265 | 2,03355 | 12,9675 | 10,3825 | | 10,5951 |
| | 7. | 1,27480 | 1,39704 | 0,869694 | 161,797 | 2,00143 | 2,02999 | 12,9998 | 10,3853 | | 10,6497 |
| | 8. | 1,27146 | 1,39906 | 0,869913 | 162,976 | 1,99683 | 2,03650 | 13,0579 | 10,4010 | | 10,6069 |
| | 9. | 1,26971 | 1,40129 | 0,871156 | 163,323 | 1,99154 | | | | | |
| | 10. | 1,27403 | 1,39727 | 0,871308 | 163,840 | 1,98443 | 2,03042 | 13,0079 | 10,3901 | | 10,5696 |
| | 13. | 1,27564 | 1,39904 | 0,871999 | 162,389 | 1,98783 | 2,02802 | 13,0179 | 10,4041 | | 10,5599 |
| | 14. | 1,26963 | 1,40105 | 0,874829 | 162,831 | 1,97885 | 2,03789 | 13,0328 | 10,4170 | | 10,5744 |
| | 15. | 1,26777 | 1,40395 | 0,874806 | 162,782 | 1,97252 | 2,04605 | 12,9249 | 10,4386 | | 10,5802 |
| | 16. | 1,27252 | 1,39469 | 0,873805 | 162,501 | 1,97826 | 2,03692 | 12,8906 | 10,3715 | | |
| | 17. | 1,27585 | 1,39407 | 0,876155 | 162,862 | 1,96787 | 2,03167 | 12,8478 | 10,3678 | | |
| | 20. | 1,27997 | 1,39096 | 0,876685 | 161,020 | | | | | | |
| | 21. | 1,27989 | 1,38922 | 0,877963 | 161,138 | 1,96873 | 2,02159 | 12,7957 | 10,3328 | | 10,4691 |
| | 22. | 1,28437 | 1,38701 | 0,879105 | 160,546 | 1,97279 | 2,01530 | 12,7730 | 10,3181 | | 10,4095 |
| | 23. | 1,28224 | 1,39178 | 0,878850 | 159,383 | 1,96632 | 2,01812 | 12,6782 | 10,3521 | | 10,4146 |
| | 24. | 1,27943 | 1,39250 | 0,880662 | 159,993 | 1,96367 | 2,02969 | 12,6791 | 10,3557 | | 10,3650 |
| | 27. | 1,28007 | 1,39168 | 0,879716 | 159,753 | 1,96427 | 2,03211 | 12,7207 | 10,3576 | | 10,3632 |
| | 28. | 1,28377 | 1,38710 | 0,879291 | 160,150 | 1,96442 | 2,02707 | 12,7093 | 10,3149 | | 10,2701 |
| | 29. | 1,28613 | 1,37997 | 0,880251 | 160,304 | 1,97370 | 2,02373 | 12,6716 | 10,2622 | | 10,2201 |
| | 30. | 1,28986 | 1,37585 | 0,880444 | 160,265 | 1,97851 | 2,02056 | | 10,2280 | | 10,2280 |
| | 31. | 1,29066 | 1,37494 | 0,879972 | 160,558 | 1,97148 | 2,01356 | 12,7162 | 10,2191 | | 10,2818 |
| Juni | 3. | 1,29075 | 1,38597 | | 160,505 | 1,97227 | 2,03100 | 12,5816 | 10,2995 | | 10,3095 |
| | 4. | 1,29167 | 1,36902 | | 159,651 | 1,97355 | 2,00778 | 12,5163 | 10,1763 | | 10,1903 |
| | 5. | 1,28873 | 1,37524 | 0,883603 | 159,868 | 1,97834 | 2,02061 | 12,5297 | | | 10,1815 |
| | 6. | 1,28844 | 1,37273 | 0,884674 | 160,991 | 1,97454 | 2,02375 | 12,5275 | 10,2056 | | 10,1431 |
| | 7. | 1,29171 | 1,36660 | 0,884674 | 160,689 | 1,97929 | 2,01184 | 12,5522 | 10,1609 | | 10,1716 |
| | 10. | 1,29219 | 1,36610 | 0,884033 | 161,330 | 1,98739 | 2,01259 | 12,6344 | 10,1585 | | 10,1440 |
| | 11. | 1,29122 | 1,37115 | 0,880956 | 160,886 | 1,98615 | 2,01649 | 12,5377 | 10,1961 | | 10,1794 |
| | 12. | 1,29250 | 1,36744 | 0,878056 | 162,144 | 1,98554 | 2,01527 | 12,5082 | 10,1686 | | 10,1368 |
| | 13. | 1,29005 | 1,36992 | 0,877647 | 162,224 | 1,98590 | | 12,5038 | 10,1873 | | 10,1690 |
| | 14. | 1,29555 | 1,36690 | 0,876855 | 161,684 | 2,00810 | 2,01548 | 12,5701 | 10,1658 | | 10,1362 |
| | 17. | 1,29337 | 1,37213 | 0,875373 | 160,766 | 2,00123 | 2,02386 | 12,4616 | 10,2017 | | 10,1743 |
| | 18. | 1,29515 | 1,36562 | 0,873454 | 161,052 | 1,99985 | 2,01772 | 12,4173 | 10,1496 | | 10,1343 |
| | 19. | 1,30117 | 1,36091 | 0,871513 | 161,670 | 2,00562 | 2,00445 | 12,3871 | 10,1142 | | 10,0381 |
| | 20. | 1,30195 | 1,35733 | 0,871802 | 161,442 | 1,99381 | 1,99720 | | 10,0887 | | 9,97715 |
| | 21. | 1,30668 | 1,35604 | 0,873561 | 161,244 | 1,99007 | 1,99164 | | 10,0788 | | 10,0021 |
| | 24. | 1,31563 | 1,34509 | 0,873996 | 161,428 | 1,99555 | 1,97305 | 12,2715 | 9,9942 | | 9,95431 |
| | 25. | 1,31112 | 1,35000 | 0,872106 | 159,432 | 1,99513 | 1,98320 | 12,1934 | 10,0282 | | 9,91572 |
| | 26. | 1,32523 | 1,33642 | 0,868327 | 160,365 | 2,01543 | 1,96109 | 12,1731 | 9,93809 | | 9,84271 |
| | 27. | 1,32056 | 1,34422 | 0,869248 | 158,600 | 1,99537 | 1,97517 | 12,1954 | 9,98502 | | 9,94451 |
| | 28. | 1,33046 | 1,33380 | 0,865621 | 158,924 | 2,02058 | | 12,1904 | 9,90904 | | 9,9108 |
| Juli | 1. | 1,32431 | 1,33594 | 0,865059 | 158,255 | | 1,96700 | 12,0877 | 9,9231 | | 9,90472 |
| | 2. | 1,32024 | 1,34198 | 0,863976 | 158,429 | 2,01469 | 1,97152 | 12,2089 | 9,9686 | | 9,86826 |
| | 3. | 1,31909 | 1,34876 | 0,864917 | 158,489 | 2,01689 | 1,96940 | 12,2115 | | | |
| | 4. | 1,31787 | 1,34614 | 0,863953 | 158,474 | 2,01911 | 1,97641 | 12,2957 | 9,9989 | | 9,85717 |
| | 5. | 1,31511 | 1,35230 | 0,866514 | 158,339 | 2,00410 | 1,98121 | 12,3324 | 10,0446 | | 9,88123 |
| | 8. | 1,32396 | 1,34714 | 0,864431 | 157,817 | 2,01349 | 1,97482 | 12,2897 | 10,0069 | | 9,84078 |
| | 9. | 1,32835 | 1,33772 | 0,860504 | 157,742 | 2,01166 | 1,97433 | 12,3305 | 9,93641 | | 9,77804 |
| | 10. | 1,33177 | 1,34550 | 0,858045 | 157,389 | 2,02416 | 1,97222 | 12,3988 | 9,9943 | | 9,81672 |
| | 11. | 1,32772 | 1,34986 | 0,860148 | 156,273 | 2,02079 | 1,97791 | 12,5503 | 10,0266 | | 9,83381 |
| | 12. | 1,32955 | 1,34665 | 0,858553 | 155,425 | 2,03448 | 1,97598 | 12,4546 | 10,0033 | | 9,86962 |
| | 15. | 1,33644 | 1,33324 | 0,857684 | 155,428 | 2,05357 | 1,96804 | 12,3721 | 9,90452 | | 9,80863 |
| | 16. | 1,34484 | 1,32798 | 0,854686 | 156,338 | 2,06406 | 1,94774 | 12,3894 | 9,86524 | | 9,79048 |
| | 17. | 1,34035 | 1,33183 | 0,856729 | 155,413 | 2,06293 | 1,94967 | 12,4049 | 9,89531 | | 9,8256 |
| | 18. | 1,33893 | 1,33121 | 0,855820 | 156,093 | 2,06744 | 1,94989 | 12,3282 | 9,89374 | | 9,8256 |
| | 19. | 1,34527 | 1,32591 | 0,853053 | 155,916 | 2,06969 | 1,94095 | | 9,85358 | | 9,86213 |
| | 22. | 1,34241 | 1,33096 | 0,852813 | 155,921 | 2,08879 | 1,93468 | 12,5549 | 9,89198 | | 9,95827 |
| | 23. | 1,33148 | 1,34357 | 0,850890 | 155,716 | 2,10174 | 1,95501 | | 9,98692 | | 10,1412 |
| | 24. | 1,33232 | 1,34374 | 0,850347 | 156,548 | 2,09974 | 1,95305 | 12,8003 | 9,98991 | | 10,1432 |
| | 25. | 1,33771 | 1,33584 | 0,851288 | 155,643 | 2,10369 | 1,93768 | 12,6481 | 9,93019 | | 10,0815 |
| | 26. | 1,33810 | 1,33703 | 0,846790 | 157,093 | 2,12289 | 1,93249 | | 9,93937 | | 10,1120 |
| | 29. | 1,32453 | 1,34867 | 0,847371 | 157,857 | 2,08242 | 1,96097 | 12,4572 | 10,0244 | | 10,1218 |
| | 30. | 1,322551 | 1,34775 | 0,848270 | 159,220 | 2,08516 | 1,96573 | 12,4763 | 10,0158 | | 10,1148 |
| | 31. | 1,32248 | 1,35182 | 0,844823 | 158,500 | 2,09521 | 1,96653 | 12,4677 | 10,0428 | | 10,0399 |
| Aug. | 1. | 1,31887 | 1,35131 | 0,850065 | 157,935 | 2,09292 | | 12,5854 | 10,0390 | | 10,0659 |
| | 2. | 1,32961 | 1,34671 | 0,846561 | 158,157 | 2,11168 | 1,94814 | 12,7642 | 10,0054 | | 10,1105 |
| | 5. | 1,32713 | 1,34926 | 0,849149 | 157,663 | | 1,95938 | 12,7670 | 10,0246 | | 10,1572 |
| | 6. | 1,31488 | 1,35709 | 0,852326 | 157,523 | 2,09500 | 1,97587 | 12,7938 | 10,0798 | | 10,1781 |
| | 7. | 1,31457 | 1,35551 | 0,856458 | 158,866 | 2,07807 | 1,98014 | 12,6199 | 10,0682 | | 10,1772 |
| | 8. | 1,31302 | 1,35544 | 0,860489 | 157,759 | 2,07640 | 1,98397 | 12,5721 | 10,0677 | | 10,1360 |
| | 9. | 1,31575 | 1,35240 | 0,860696 | 159,271 | 2,06875 | 1,97862 | 12,5950 | 10,0452 | | 10,0936 |
| | 12. | 1,31803 | 1,34768 | 0,864170 | 158,032 | 2,07458 | 1,97441 | 12,5740 | 10,0103 | | 10,0617 |
| | 13. | 1,32128 | 1,34838 | 0,862850 | 157,101 | 2,06886 | 1,97571 | 12,4894 | 10,0155 | | 10,0448 |
| | 14. | 1,32952 | 1,34881 | 0,860526 | 155,620 | 2,08056 | 1,96356 | 12,4941 | 10,0187 | | 10,0460 |

IV. Weltweite Wechselkursregelungen und Anker der Geldpolitik

Stand: 31. Dezember 2001

| Wechselkursregelung | Geldpolitischer Rahmen | | | | Vom IWF unterstütztes oder sonstiges geldpolitisches Programm | Sonstige Rahmenbedingungen |
|--|---|--|--|--------|---|---|
| | Wechselkursanker | Geldmengenziel | Inflationsziel | | | |
| Wechselkursregelungen ohne eigenes gesetzliches Zahlungsmittel ¹⁾ | Währung eines anderen Landes als gesetzliches Zahlungsmittel Ecuador El Salvador Kiribati Marshallinseln Mikronesien, Föd. Staaten von Palau Panama San Marino | ECCU ²⁾ CFA-Franc-Zone WAEMU 3) Benin Burkina Faso Côte d'Ivoire Guinea-Bissau Mali Niger Senegal Togo | Antigua und Barbuda Dominica Grenada St. Kitts und Nevis St. Lucia St. Vincent und die Grenadinen | | Benin Burkina Faso Côte d'Ivoire Ecuador Gabun Guinea-Bissau Kamerun Kongo Mali Niger Senegal Tschad Zentralafrik. Republik | Euro-Währungsgebiet Belgien Deutschland Finnland Frankreich Griechenland Irland Italien Luxemburg Niederlande Österreich Portugal Spanien |
| Regelungen in Form eines "Currency Board" ⁵⁾ | Argentinien Bosnien und Herzegowina Brunei Darussalam Bulgarien Dschibuti Estland Hongkong, Sonderverwaltungsregion Litauen | | | | Argentinien Bosnien und Herzegowina Bulgarien Dschibuti Estland Litauen | |
| Sonstige konventionelle Regelungen mit festen Wechselkursen (einschl. de-facto-Festkursen bei kontrolliertem Floating) ⁶⁾ | Gegenüber einer Einzelwährung Aruba Bahamas Bahrain Bangladesch Barbados Belize Bhutan China Iran Jordanien Kap Verde Katar Komoren Lesotho Libanon Malaysia | Malediven Mazedonien Namibia Nepal Niederländische Antillen Oman Saudi-Arabien Simbabwe Sudan Suriname Swasiland Syrien Turkmenistan Vereinigte Arabische Emirate | China | | Jordanien Lesotho Lettland Mazedonien | |
| Feste Wechselkurse innerhalb horizontaler Bandbreiten ⁷⁾ | Innerhalb einer Gemeinschaftsregelung (WKM II) Dänemark | Sonstige Regelungen mit Bandbreiten Ägypten Tonga Ungarn Zypern | | Ungarn | | |
| Stufenweise Kursanpassungen ("crawling pegs") ⁸⁾ | Bolivien Costa Rica Nicaragua Salomonen | | | | Bolivien Nicaragua | |

IV. Weltweite Wechselkursregelungen und Anker der Geldpolitik

Stand: 31. Dezember 2001

| Wechselkursregelung | Wechselkursanker | Geldpolitischer Rahmen | | | Sonstige Rahmenbedingungen |
|--|-------------------------------|--|---|--|---|
| | | Geldmengenziel | Inflationsziel | Vom IWF unterstütztes oder sonstiges geldpolitisches Programm | |
| Wechselkurse innerhalb stufenweise angepasster Bandbreiten ⁹⁾ | Belarus Honduras Israel | Rumänien Uruguay Venezuela | | Israel | Honduras Rumänien Uruguay |
| Kontrolliertes Floating ohne einen vorgegebenen Wechselkurspfad ¹⁰⁾ | | Ghana Guinea Guyana Indonesien Jamaika Mauritius Peru São Tomé und Príncipe Slowenien Sri Lanka Tunesien | Thailand | Äthiopien Aserbaidschan Ghana Guinea Guyana Indonesien Irak Jamaika Jugoslawien Kambodscha Kasachstan Kenia Kirgisistan Kroatien Laos Mauretanien Nigeria Pakistan Peru Ruanda Russische Föderation Sambia São Tomé und Príncipe Sri Lanka Thailand Trinidad und Tobago Ukraine Vietnam | Algerien Angola Burundi Dominikanische Republik Eritrea Guatemala Indien Myanmar Paraguay Singapur Slowakei Usbekistan |
| Unabhängiges Floating ¹¹⁾ | | Gambia Jemen Malawi Mongolei Philippinen Sierra Leone Türkei | Australien Brasilien Chile Island Kanada Kolumbien Korea, Republik Mexiko Neuseeland Norwegen Polen Schweden Südafrika Tschechische Republik Vereinigtes Königreich | Albanien Armenien Gambia Georgien Jemen Kolumbien Kongo, Demokr. Republik Madagaskar Malawi Moldau, Republik Mongolei Mosambik Philippinen Sierra Leone Tadschikistan Tansania Türkei Uganda | Afghanistan Haiti Japan Liberia Papua-Neuguinea Schweiz Somalia Vereinigte Staaten |

Quelle: IWF, Washington. — 1 Die Währung eines anderen Landes ist als alleiniges gesetzliches Zahlungsmittel in Umlauf, oder das Mitglied gehört einer Währungsunion an, in die die Mitglieder der Union das gleiche gesetzliche Zahlungsmittel verwenden. — 2 Ostkaribische Währungsunion. — 3 Westafrikanische Wirtschafts- und Währungsunion. — 4 Zentralafrikanische Wirtschafts- und Währungsgemeinschaft. — 5 Währungssystem, aus dessen gesetzlicher Grundlage sich die Verpflichtung ergibt, Inlandswährung gegen eine bestimmte Auslandswährung zu einem festen Wechselkurs umzutauschen, wobei die Emissionsstelle Beschränkungen unterliegt, um die Erfüllung ihrer gesetzlichen Verpflichtung zu gewährleisten. — 6 Das Land bindet seine Währung (formell oder de facto) mit einem festen Kurs an eine große Währung oder einen Währungskorb, wobei der Wechselkurs innerhalb einer engen Bandbreite von weniger als 1% um einen Leitkurs schwankt. — 7 Der Wert der Währung wird innerhalb von Schwankungsbreiten eines formell oder de facto festen Kurses ge-

halten; dabei darf die Währung um mehr als 1% um einen Leitkurs schwanken. — 8 Die Währung wird regelmäßig in kleinen Schritten mit einem festen, vorher angekündigten Prozentsatz oder als Reaktion auf Veränderungen ausgewählter quantitativer Indikatoren angepasst. — 9 Die Währung wird innerhalb bestimmter Schwankungsbreiten um einen Leitkurs gehalten, der regelmäßig mit einem festen vorher angekündigten Prozentsatz oder als Reaktion auf Veränderungen ausgewählter quantitativer Indikatoren angepasst wird. — 10 Die Währungsbehörde beeinflusst die Wechselkursbewegungen durch aktive Interventionen am Devisenmarkt, ohne im Voraus einen Pfad für den Wechselkurs festzulegen und anzukündigen oder sich zur Einhaltung eines solchen Pfades zu verpflichten. — 11 Der Wechselkurs wird vom Markt bestimmt, wobei etwaige Devisenmarktinerventionen die Veränderungsrate dämpfen und übermäßige Wechselkursschwankungen verhindern, jedoch kein bestimmtes Kursniveau herbeiführen sollen.

V. ISO-Währungscodes *)

Stand: Ende Juli 2002

| ISO-Code Währung | Land bzw. Gebiet | ISO-Code Währung | Land bzw. Gebiet | ISO-Code Währung | Land bzw. Gebiet |
|------------------------------|--|--------------------------|--|---------------------------|-----------------------------------|
| AED Dirham | Vereinigte Arabische Emirate | CRC Costa-Rica-Colón | Costa Rica | HKD Hongkong-Dollar | Hongkong, Sonderverwaltungsregion |
| AFA Afghani | Afghanistan | CUP Kubanischer Peso | Kuba | HNL Lempira | Honduras |
| ALL Lek | Albanien | CVE Kap-Verde-Escudo | Kap Verde | HRK Kuna | Kroatien |
| AMD Dram | Armenien | CYP Zypern-Pfund | Zypern | HTG Gourde | Haiti |
| ANG Niederl.-Antillen-Gulden | Niederländische Antillen | CZK Tschechische Krone | Tschechische Republik | HUF Forint | Ungarn |
| AOA Kwanza | Angola | DJF Dschibuti-Franc | Dschibuti | | |
| ARS Argentinischer Peso | Argentinien | DKK Dänische Krone | Dänemark Färöer Grönland | IDR Rupiah | Indonesien |
| AUD Australischer Dollar | Australien Heard und McDonaldinseln | DOP Dominikanischer Peso | Dominikanische Republik | ILS Neuer Schekel | Israel |
| | Kiribati Kokosinseln Nauru Norfolkinsel | DZD Algerischer Dinar | Algerien | INR Indische Rupie | Indien Bhutan |
| | Tuvalu Weihnachtsinsel | EEK Estnische Krone | Estland | IQD Irak-Dinar | Irak |
| AWG Aruba-Florin | Aruba | EGP Ägyptisches Pfund | Ägypten | IRR Rial | Iran, Islamische Republik |
| AZM Aserbaidschan-Manat | Aserbaidschan | ERN Nakfa | Eritrea | ISK Isländische Krone | Island |
| | | ETB Birr | Äthiopien | | |
| | | EUR Euro | Belgien Deutschland Finnland Frankreich Griechenland Irland Italien Luxemburg Niederlande Österreich Portugal Spanien | JMD Jamaika-Dollar | Jamaika |
| BAM Konvertible Mark | Bosnien und Herzegowina | | | JOD Jordan-Dinar | Jordanien |
| BBD Barbados-Dollar | Barbados | | | JPY Yen | Japan |
| BDT Taka | Bangladesch | | | | |
| BGN Lew | Bulgarien | | | | |
| BHD Bahrain-Dinar | Bahrain | | | | |
| BIF Burundi-Franc | Burundi | | | | |
| BMD Bermuda-Dollar | Bermuda | | | | |
| BND Brunei-Dollar | Brunei Darussalam | | | | |
| BOB Boliviano | Bolivien | | | | |
| BRL Real | Brasilien | | | | |
| BSD Bahama-Dollar | Bahamas | | | | |
| BTN Ngultrum | Bhutan | | | | |
| BWP Pula | Botsuana | FJD Fidschi-Dollar | Fidschi | KZT Tenge | Kasachstan |
| BYR Belarus-Rubel | Belarus | FKP Falkland-Pfund | Falklandinseln | | |
| BZD Belize-Dollar | Belize | | | | |
| | | GBP Pfund Sterling | Vereinigtes Königreich | LAK Kip | Laos |
| CAD Kanadischer Dollar | Kanada | GEL Lari | Georgien | LBP Libanesisches Pfund | Libanon |
| CDF Kongo-Franc | Kongo, Demokratische Republik | GHC Cedi | Ghana | LKR Sri-Lanka-Rupie | Sri Lanka |
| CHF Schweizer Franken | Schweiz Liechtenstein | GIP Gibraltar-Pfund | Gibraltar | LRD Liberianischer Dollar | Liberia |
| CLP Chilenischer Peso | Chile | GMD Dalasi | Gambia | LSL Loti | Lesotho |
| CNY Renminbi Yuan | China | GNF Guinea-Franc | Guinea | LTL Litas | Litauen |
| COP Kolumbianischer Peso | Kolumbien | GTQ Quetzal | Guatemala | LVL Lats | Lettland |
| | | GYD Guyana-Dollar | Guyana | LYD Libyscher Dinar | Libysch-Arabische Dschamahirija |

* Auszugsweise zusammengestellt nach Mitteilungen der ISO.

V. ISO-Währungscodes *)

Stand: Ende Juli 2002

| ISO-Code Währung | Land bzw. Gebiet | ISO-Code Währung | Land bzw. Gebiet | ISO-Code Währung | Land bzw. Gebiet |
|--------------------------|---|--------------------------------|---|--------------------------------|--|
| MAD Dirham | Marokko | SAR Saudi Riyal | Saudi-Arabien | VEB Bolívar | Venezuela |
| MDL Moldau-Leu | Moldau, Republik | SBD Salomonen-Dollar | Salomonen | VND Dong | Vietnam |
| MGF Madagaskar-Franc | Madagaskar | SCR Seychellen-Rupie | Seychellen | VUV Vatu | Vanuatu |
| MKD Denar | Mazedonien | SDD Sudanesischer Dinar | Sudan | | |
| MMK Kyat | Myanmar | SEK Schwedische Krone | Schweden | WST Tala | Samoa |
| MNT Togrog | Mongolei | SGD Singapur-Dollar | Singapur | | |
| MOP Pataca | Macau, Sonderverwaltungsregion | SHP St.-Helena-Pfund | St. Helena | XAF CFA-Franc | Äquatorialguinea Gabun Kamerun Kongo Tschad Zentralafrikanische Republik |
| MRO Ouguiya | Mauretanien | SIT Tolar | Slowenien | | |
| MTL Maltesische Lira | Malta | SKK Slowakische Krone | Slowakei | | |
| MUR Mauritius-Rupie | Mauritius | SLL Leone | Sierra Leone | XCD Ostkaribischer Dollar | Anguilla Antigua und Barbuda Dominica Grenada Montserrat St. Kitts und Nevis St. Lucia St. Vincent und die Grenadinen |
| MVR Rufiyaa | Malediven | SOS Somalia-Schilling | Somalia | | |
| MWK Malawi-Kwacha | Malawi | SRG Suriname-Gulden | Suriname | | |
| MXN Mexikanischer Peso | Mexiko | STD Dobra | São Tomé und Príncipe | | |
| MYR Malaysischer Ringgit | Malaysia | SVC El-Salvador-Colón | El Salvador | | |
| MZM Metical | Mosambik | SYP Syrisches Pfund | Syrien | | |
| | | SZL Lilangeni | Swasiland | XOF CFA-Franc | Benin Burkina Faso Côte d'Ivoire Guinea-Bissau Mali Niger Senegal Togo |
| NAD Namibia-Dollar | Namibia | | | | |
| NGN Naira | Nigeria | THB Baht | Thailand | | |
| NIO Córdoba | Nicaragua | TJS Somoni | Tadschikistan | XPF CFP-Franc | Neukaledonien Französisch-Polynesien Wallis und Futuna |
| NOK Norwegische Krone | Norwegen Svalbard u. Jan Mayen | TMM Turkmenistan-Manat | Turkmenistan | | |
| NPR Nepalesische Rupie | Nepal | TND Tunesischer Dinar | Tunesien | | |
| NZD Neuseeland-Dollar | Neuseeland Cookinseln Niue Pitcairninseln Tokelau | TOP Pa'anga | Tonga | YER Jemen-Rial | Jemen |
| | | TRL Türkische Lira | Türkei | YUM Jugoslawischer Neuer Dinar | Jugoslawien |
| | | TTD Trinidad-und-Tobago-Dollar | Trinidad und Tobago | | |
| | | TWD Neuer Taiwan-Dollar | China (Taiwan) | | |
| OMR Rial Omani | Oman | TZS Tansania-Schilling | Tansania | ZAR Rand | Südafrika Lesotho Namibia |
| PAB Balboa | Panama | UAH Griwna | Ukraine | ZMK Kwacha | Sambia |
| PEN Neuer Sol | Peru | UGX Uganda-Schilling | Uganda | ZWD Simbabwe-Dollar | Simbabwe |
| PGK Kina | Papua-Neuguinea | USD US-Dollar | Vereinigte Staaten Amerikanisch-Samoa Ecuador Guam Jungferninseln, Amerikanische Jungferninseln, Britische Marshallinseln Mikronesien, Föderierte Staaten von Nördliche Marianen Osttimor Palau Panama Puerto Rico Turks- u. Caicosinseln | | |
| PHP Philippinischer Peso | Philippinen | | | | |
| PKR Pakistanische Rupie | Pakistan | | | | |
| PLN Zloty | Polen | | | | |
| PYG Guaraní | Paraguay | | | | |
| QAR Katar-Riyal | Katar | | | | |
| ROL Leu | Rumänien | | | | |
| RUB Rubel | Russische Föderation | UYU Uruguayischer Peso | Uruguay | XDR Sonderziehungsrecht | |
| RWF Ruanda-Franc | Ruanda | UZS Usbekistan-Sum | Usbekistan | XPD Palladium | |
| | | | | XAU Gold | |
| | | | | XDR Sonderziehungsrecht | |
| | | | | XPT Platin | |

Nachrichtlich:

VI. Paritäten, Leitkurse, EWRE-Relationen

1. Gold- und US-Dollar-Paritäten von 1948 bis 15. Februar 1973

| Land Währung | Währungsparität 1) zum | | | | | | | Errechnete DM-Parität 2) | |
|----------------------------------|--|----------------------------------|---------------------------------|---|--|--|--|---|---|
| | Gold | | | US-Dollar | | | | | |
| | gültig ab | 1 WE = ... g Feingold | Aufw. (+) / Abw. (-) in % | gültig ab | 1 US-\$ = ... WE | Aufw. (+) / Abw. (-) in % | gültig ab | 100 WE = ... DM | |
| Belgien | | | | | | | | | |
| Belgischer Franc *) (bfr) | 18.12.46 22.09.49 | 0,0202765 0,0177734 | - 12,3 | 18.12.46 22.09.49 v) 14.02.73 | 3) 50,000 3) 5) 44,8159 3) 5) 40,3344 | - 12,3 + 11,6 + 11,1 | 21.06.48 22.09.49 21.12.71 14.02.73 | 7,6056 8,4000 8,0000 4) 7,3200 6) 7,1905 6) 7,1906 | |
| Dänemark | | | | | | | | | |
| Dänische Krone *) (dkr) | 18.12.46 18.09.49 21.11.67 | 0,185178 0,128660 0,118489 | - 30,5 - 7,9 | 18.12.46 18.09.49 21.11.67 v) 15.02.73 | 4,79901 6,90714 7,50000 5) 6,98000 5) 6,28205 | - 30,5 - 7,9 + 7,4 + 11,1 | 21.06.48 19.09.49 21.11.67 27.10.69 21.12.71 15.02.73 | 69,4588 60,8066 57,9111 53,3333 48,8000 46,1676 46,1681 | |
| Deutschland | | | | | | | | | |
| Deutsche Mark *) (DM) | 30.01.53 06.03.61 27.10.69 | 0,211588 0,222168 0,242806 | + 5,0 + 9,3 | 21.06.48 19.09.49 06.03.61 27.10.69 21.12.71 v) 14.02.73 | 7) 3,33333 4,20000 4,00000 3,66000 3,2225 5) 2,9003 | - 20,6 + 5,0 + 9,3 + 13,6 + 11,1 | - - | - | - |
| Finnland | | | | | | | | | |
| Finnmark (Fmk) | 01.07.51 15.09.57 | 0,00386379 0,00277710 | - 28,1 | (01.01.48) 05.07.49 19.09.49 15.09.57 | 135,70 160,00 230,000 320,000 | - 15,2 - 30,4 - 28,1 | 21.06.48 05.07.49 19.09.49 15.09.57 06.03.61 | 2,4564 2,0833 1,8261 1,3125 4) 1,2500 | |
| | 01.01.63 12.10.67 | 0,277710 0,211590 | - 23,8 | Währungsumstellung 8) 01.01.63 12.10.67 v) 20.12.71 15.02.73 | 3,20000 4,19997 5) 4,10 5) 3,90 | - 23,8 + 2,4 + 5,1 | 01.01.63 12.10.67 27.10.69 21.12.71 15.02.73 | 125,0000 95,2388 4) 87,1435 6) 78,5976 6) 74,3667 | |
| Frankreich | | | | | | | | | |
| Französischer Franc (ffr) | 18.12.46 29.12.58 | 9) 0,00746113 0,00180000 | - 75,9 | 18.12.46 26.01.48 02.02.48 20.09.49 12.08.57 29.12.58 | 119,107 214,393 11) 350,000 13) 420,000 493,706 | - 44,4 - 38,7 - 16,7 - 14,9 | 21.06.48 20.09.49 12.08.57 29.12.58 | 10) (1,5548) 1,2000 1,0000 0,8507 | |
| | 01.01.60 10.08.69 | 0,180000 0,160000 | - 11,1 | Währungsumstellung 15) 01.01.60 10.08.69 v) 20.12.71 14.02.73 | 4,93706 5,55419 3) 5,11570 3) 4,60414 | - 11,1 + 8,6 + 11,1 | 01.01.60 06.03.61 10.08.69 27.10.69 21.12.71 14.02.73 | 85,0709 81,0199 72,0177 65,8962 62,9924 62,9933 | |
| Italien | | | | | | | | | |
| Italienische Lira *) (Lit) | 30.03.60 | 0,00142187 | | Mai 1948 19.09.49 01.01.50 30.03.60 20.12.71 | 16) 575,000 16) 626,186 16) 624,358 625,000 3) 581,500 | + 7,5 | 21.06.48 19.09.49 01.01.50 30.03.60 06.03.61 27.10.69 21.12.71 | 0,5797 0,6707 0,6727 0,6720 0,6400 0,5856 0,5542 | |
| | 20.12.71 | 3) 5 | | | | | (nur gültig bis 13.02.73) | | |
| Japan | | | | | | | | | |
| Yen *) (¥) | 11.05.53 | 0,00246853 | | 25.04.49 11.05.53 20.12.71 | 360,000 360,000 5) 308,000 | + 16,9 | 25.04.49 19.09.49 06.03.61 27.10.69 21.12.71 | 0,9259 1,1667 1,1111 1,0167 1,0463 | |
| | | | | | | | (nur gültig bis 13.02.73) | | |
| Kanada | | | | | | | | | |
| Kanadischer Dollar *) (kan\$) | 18.12.46 19.09.49 30.09.50 02.05.62 | 0,888671 0,807883 0,822021 | - 9,1 + 1,8 | 18.12.46 19.09.49 30.09.50 02.05.62 | 1,00000 1,10000 21) + 1,8 | - 9,1 + 1,8 | 21.06.48 19.09.49 30.09.50 02.05.62 27.10.69 | 3,3333 3,8182 4) 3,7000 4) 3,3855 | |
| | | | | | | | (nur gültig bis 31.05.70) | | |

Anmerkungen siehe Seite 56.

VI. Paritäten, Leitkurse, EWRE-Relationen

noch: 1. Gold- und US-Dollar-Paritäten von 1948 bis 15. Februar 1973

| Land Währung | Währungsparität 1) zum | | | | | | | Errechnete DM-Parität 2) | |
|----------------------------------|--|---|---------------------------------|--|--|---|--|---|--|
| | Gold | | | US-Dollar | | | | | |
| | gültig ab | 1 WE = ... g Feingold | Aufw. (+) / Abw. (-) in % | gültig ab | 1 US-\$ = ... WE | Aufw. (+) / Abw. (-) in % | gültig ab | 100 WE = ... DM | |
| Niederlande | | | | | | | | | |
| Holländischer Gulden *) (hfl) | 18.12.46 21.09.49 07.03.61 | 0,334987 0,233861 0,245489 | - 30,2 + 5,0 | 18.12.46 21.09.49 07.03.61 v) 21.12.71 14.02.73 | 2,65285 3,80000 3,62000 5) 3,24470 2,92024 | - 30,2 + 5,0 + 11,6 + 11,1 | 21.06.48 21.09.49 07.03.61 27.10.69 21.12.71 14.02.73 | 125,6510 110,5263 110,4972 4) 101,1050 6) 99,3158 6) 99,3172 | |
| Norwegen | | | | | | | | | |
| Norwegische Krone *) (nkr) | 18.12.46 18.09.49 | 0,179067 0,124414 | - 30,5 | 18.12.46 18.09.49 v) 21.12.71 15.02.73 | 4,96278 7,14286 5) 6,64539 5,98086 | - 30,5 + 7,5 + 11,1 | 21.06.48 19.09.49 06.03.61 27.10.69 21.12.71 15.02.73 | 67,1667 58,8000 56,0000 51,2400 6) 48,4923 6) 48,4930 | |
| Österreich | | | | | | | | | |
| Schilling *) (S) | 26.10.46 25.11.49 04.05.53 | 10,00 26,0000 0,0341796 | | 26.10.46 25.11.49 04.05.53 v) 13.02.73 | 21.06.48 19.09.49 04.05.53 23) - 61,5 04.05.53 06.03.61 27.10.69 21.12.71 14.02.73 | 33,3333 42,0000 18) 23) | 33,3333 42,0000 16,1538 15,3846 14,0769 6) 13,8305 6) 13,8307 | | |
| Portugal | | | | | | | | | |
| Escudo *) (Esc) | 01.06.62 | 0,0309103 | | 01.09.47 Mai 1949 08.08.49 19.09.49 01.06.62 22.12.71 14.02.73 | 21.06.48 Mai 1949 08.08.49 19.09.49 28,7500 5) 27,25 5) 25,50 | - 13,0 + 5,5 + 6,9 | 13,3453 13,3775 13,3320 14,6087 4) 13,9130 13,9130 12,7304 6) 11,8257 6) 11,3737 | | |
| Schweden | | | | | | | | | |
| Schwedische Krone *) (skr) | 14.07.46 20.09.49 01.01.51 05.11.51 05.11.51 | 3,5943 5,1732 5,17321 5,17321 v) 21.12.71 15.02.73 | - 30,5 | 21.06.48 20.09.49 01.01.51 05.11.51 06.03.61 27.10.69 21.12.71 15.02.73 | 92,7394 81,1877 81,1875 81,1875 77,3214 70,7491 66,9555 63,6031 | | | | |
| Schweiz | | | | | | | | | |
| Schweizer Franken *) (sfr) | 01.01.46 20.04.53 10.05.71 | 25) 0,2032258 28) 0,2175926 | (1948) + 7,1 | 26) 4,37282 4,0841 3,84 (nur gültig bis 22.01.73) | (21.06.48) 19.09.49 06.03.61 27.10.69 10.05.71 21.12.71 | 27) (76,2285) 18) 96,0479 4) 91,4742 4) 83,6988 89,6158 6) 83,9193 | | | |
| Vereinigte Staaten | | | | | | | | | |
| US-Dollar *) (US-\$) | 18.12.46 18.12.71 12.02.73 | 0,888671 30) 0,818513 31) 0,736662 | | 18.12.46 1,00000 - 7,9 - 10,0 | 21.06.48 19.09.49 06.03.61 27.10.69 21.12.71 14.02.73 | 7) 19) 3,3333 4,2000 4,0000 3,6600 3,2225 5) 19) 2,9003 | | | |
| Vereinigtes Königreich | | | | | | | | | |
| Pfund Sterling *) (£) | 18.12.46 18.09.49 18.11.67 | 3,58134 2,48828 2,13281 | - 30,5 - 14,3 | 18.12.46 0,248139 (1 £ = 4,03 US-\$) 0,357143 (1 £ = 2,80 US-\$) 18.11.67 0,416667 (1 £ = 2,40 US-\$) 21.12.71 0,383772 (1 £ = 2,60571 US-\$) (nur gültig bis 22.06.72) | 21.06.48 19.09.49 06.03.61 27.10.69 21.12.71 | 19) 13,4333 11,7600 11,2000 9,6000 8,7840 6) 19) 8,3969 | | | |

Anmerkungen siehe Seite 56.

VI. Paritäten, Leitkurse, EWRE-Relationen

2. SZR-Leitkurse vom 18. Dezember 1971 bis 31. März 1978

| Land Währung | SZR-Parität bzw. -Leitkurs | | | | Errechneter DM-Vergleichswert 1) | |
|-------------------------------|----------------------------|---|----------------|---|----------------------------------|-----------------|
| | gültig ab | 1 SZR = ... WE | 1 WE = ... SZR | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM |
| Belgien | | | | | | |
| Belgischer Franc (bfr) | 21.12.71 | 48,6572 | 0,0205519 | • + 2,8 | 21.12.71 | 7,19 |
| | 19.03.73 | Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) | | | | |
| | | | | | 19.03.73 | 3) 6,98 |
| | | | | | 29.06.73 | 3) 6,62 |
| | | | | | 18.10.76 | 3) 6,49 |
| Dänemark | | | | | | |
| Dänische Krone (dkr) | 21.12.71 | 7,57831 | 0,131955 | • - 1,0 | 21.12.71 | 46,17 |
| | 19.03.73 | Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) | | | | |
| | | | | | 19.03.73 | 3) 44,82 |
| | | | | | 29.06.73 | 3) 42,49 |
| | | 7,89407 | 0,126677 | - 4,0 | 18.10.76 | 39,99 |
| | 04.04.77 | 8,13822 | 0,122877 | - 3,0 | 04.04.77 | 38,79 |
| | 29.08.77 | 8,56656 | 0,116733 | - 5,0 | 29.08.77 | 36,85 |
| Deutschland | | | | | | |
| Deutsche Mark (DM) | 21.12.71 | 4) 3,49872 | 4) 0,285819 | • + 4,6 | - | - |
| | 19.03.73 | Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) | | | | |
| | 19.03.73 | 3,39687 | 5) 0,294389 | + 3,0 | - | - |
| | 29.06.73 | 3,21979 | 5) 0,310580 | + 5,5 | - | - |
| | 18.10.76 | 3,15665 | 5) 0,316792 | + 2,0 | - | - |
| Finnland | | | | | | |
| Finnmark (Fmk) | 20.12.71 | 4,45143 | 0,224647 | • - 5,6 | 21.12.71 | 78,60 |
| | 15.02.73 | 4,70475 | 0,212551 | - 5,4 | 15.02.73 | 6) 74,37 |
| | 04.06.73 | Freigabe des Wechselkurses | | | | |
| Frankreich | | | | | | |
| Französischer Franc (FF) | 20.12.71 | 5,55419 | 0,180044 | • - | 21.12.71 | 62,99 |
| | 19.03.73 | Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) 7) | | | | |
| | | | | | 19.03.73 | 3) 61,16 |
| | | | | | 29.06.73 | 3) 57,97 |
| | 15.03.76 | Freigabe des Wechselkurses 7) | | | | 15.03.76 |
| Italien | | | | | | |
| Italienische Lira (Lit) | 20.12.71 | 631,343 | 0,00158393 | • - 1,0 | 21.12.71 | 0,55 |
| | 13.02.73 | Freigabe des Wechselkurses | | | | |
| | | | | | 13.02.73 | - |
| Japan | | | | | | |
| Yen (¥) | 20.12.71 | 334,400 | 0,00299043 | • + 7,7 | 21.12.71 | 1,05 |
| | 14.02.73 | Freigabe des Wechselkurses | | | | |
| | | | | | 14.02.73 | - |
| Kanada | | | | | | |
| Kanadischer Dollar (kan\$) | (01.06.70) | Freigabe des Wechselkurses | | | | (01.06.70) |
| | | | | | | - |

Anmerkungen siehe Seite 59.

VI. Paritäten, Leitkurse, EWRE-Relationen

noch: 2. SZR-Leitkurse vom 18. Dezember 1971 bis 31. März 1978

| Land Währung | SZR-Parität bzw. -Leitkurs | | | | Errechneter DM-Vergleichswert 1) | |
|-------------------------------|--|--|---|--|--|--|
| | gültig ab | 1 SZR = ... WE | 1 WE = ... SZR | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM |
| Niederlande | | | | | | |
| Holländischer Gulden (hfl) | 21.12.71 19.03.73 17.09.73 | 3,52282 Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) | 0,283864 3,35507 0,298056 | • + 2,8 + 5,0 | 21.12.71 19.03.73 29.06.73 17.09.73 18.10.76 | 99,32 3) 96,42 3) 91,40 95,97 3) 94,09 |
| Norwegen | | | | | | |
| Norwegische Krone (nkr) | 21.12.71 19.03.73 16.11.73 18.10.76 04.04.77 29.08.77 13.02.78 | 7,21500 Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) 6,87145 8) 6,94084 8) 0,144075 8) 7,15551 8) 0,139753 8) 7,53212 8) 0,132765 8) 8,18709 8) 0,122144 | 0,138600 0,145530 - 1,0 + 5,0 - 3,0 - 5,0 - 8,0 | • - 1,0 + 5,0 - 1,0 - 3,0 - 5,0 - 8,0 | 21.12.71 19.03.73 29.06.73 16.11.73 18.10.76 04.04.77 29.08.77 13.02.78 | 48,49 3) 47,08 3) 44,63 46,86 45,48 44,11 41,91 38,56 |
| Österreich | | | | | | |
| Schilling (S) | 22.12.71 19.03.73 | 25,2971 Freigabe des Wechselkurses | 0,0395302 | • - 2,2 | 22.12.71 19.03.73 | 13,83 - |
| Portugal | | | | | | |
| Escudo (Esc) | 22.12.71 14.02.73 19.03.73 | 29,5857 30,7619 Freigabe des Wechselkurses | 0,0338001 0,0325078 | • - 2,8 - 3,8 | 22.12.71 14.02.73 19.03.73 | 11,83 11,37 - |
| Schweden | | | | | | |
| Schwedische Krone (skr) | 21.12.71 15.02.73 19.03.73 18.10.76 04.04.77 29.08.77 | 5,22545 5,50094 Freigabe des Wechselkurses gegenüber den Währungen derjenigen Länder, die nicht am Gruppenfloating teilnehmen 2) 8) 5,55651 8) 5,91118 Freigabe des Wechselkurses 9) | 0,191371 0,181787 - 5,0 - 1,0 - 6,0 | • - 1,0 - 5,0 - 1,0 - 6,0 | 21.12.71 15.02.73 19.03.73 29.06.73 18.10.76 04.04.77 29.08.77 | 66,96 63,60 3) 61,75 3) 58,53 56,81 53,40 - |
| Schweiz | | | | | | |
| Schweizer Franken (sfr) | 21.12.71 23.01.73 | 10) (4,1691) Freigabe des Wechselkurses | 10) (0,239858) | • - 2,0 | 21.12.71 23.01.73 | 83,92 - |
| Spanien | | | | | | |
| Peseta (Pta) | 21.12.71 22.01.74 | 70,0000 Freigabe des Wechselkurses | 0,0142857 | • - | 21.12.71 | 6) 5,00 |
| Vereinigte Staaten | | | | | | |
| US-Dollar (US-\$) | 18.12.71 12.02.73 | 11) 1,08571 13) 1,20635 | 0,921053 0,828948 | • - 7,9 - 10,0 | 21.12.71 14.02.73 | 12) 3,2225 6) 12) 2,9003 |
| Vereinigtes Königreich | | | | | | |
| Pfund Sterling (£) | 21.12.71 23.06.72 | 0,416667 Freigabe des Wechselkurses | 2,40000 | • - | 21.12.71 23.06.72 | 839,69 - |

Anmerkungen siehe Seite 59.

VI. Paritäten, Leitkurse, EWRE-Relationen

3. EWRE-Relationen vom 1. April 1978 bis 12. März 1979 *)

| Land Währung | EWRE-Relation 1) | | | | Errechneter DM-Vergleichswert 2) | |
|--|------------------------|--------------------|-------------------------|---|----------------------------------|------------------------|
| | gültig ab | 1 EWRE = ... WE | 1 WE = ... EWRE | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM |
| Belgien | | | | | | |
| Belgischer Franc (bfr) | (19.03.73) 16.10.78 | 48,6572 47,7031 | 0,0205519 0,020963 | - + 2,0 | (18.10.76) 16.10.78 | 3) 6,49 6,36 |
| Dänemark | | | | | | |
| Dänische Krone (dkr) | (29.08.77) | 8,56656 | 0,116733 | - | (29.08.77) 16.10.78 | 36,85 3) 35,43 |
| Deutschland | | | | | | |
| Deutsche Mark (DM) | (18.10.76) 16.10.78 | 3,15665 3,03524 | 0,316792 4) 0,329463 | - + 4,0 | - - | - - |
| Niederlande | | | | | | |
| Holländischer Gulden (hfl) | (17.09.73) 16.10.78 | 3,35507 3,28928 | 0,298056 0,304018 | - + 2,0 | (18.10.76) 16.10.78 | 3) 94,09 92,28 |
| Norwegen | | | | | | |
| Norwegische Krone (nkr) | (13.02.78) 12.12.78 | 8,18709 | 0,122144 | - | (13.02.78) 12.12.78 | 38,56 3) 37,07 - |
| | | | | | | |
| Austritt aus dem Europäischen Wechselkursverbund | | | | | | |

* Die EWRE war die gemeinsame Bezugsgröße im Europäischen Wechselkursverbund. Der Europäische Fonds für währungspolitische Zusammenarbeit (EFWZ) führte seine Konten in EWRE. — 1 Bis zum 31.3.78 waren die EWRE-Relationen wertgleich mit den bis dahin geltenden SZR-Leitkursen

(siehe auch Tabelle VI.2). — 2 Errechnet unter Zugrundelegung der Relationen für 1 EWRE. — 3 Auf Grund der Aufwertung der D-Mark. — 4 Von der Bundesregierung bekannt gegebener Leitkurs.

VI. Paritäten, Leitkurse, EWRE-Relationen

4. ECU-Leitkurse vom 13. März 1979 bis 31. Dezember 1998 *)

| Land Währung | ECU-Leitkurs | | | | Errechneter DM-Leitkurs | | |
|-------------------------------|--|--|--|--|--|--|--|
| | gültig ab | 1 ECU = ... WE | 1 WE = ... ECU | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM | Aufwertung (+) / Abwertung (-) der DM in % |
| Belgien ¹⁾ | | | | | | | |
| Belgischer Franc (bfr) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 39,4582 39,8456 39,7897 40,7985 40,7572 44,6963 44,9704 44,3662 44,9008 44,8320 43,6761 43,1139 42,4582 42,1679 42,4032 42,0639 41,9547 40,6304 40,2802 40,2123 39,3960 39,7191 40,7844 | 0,0253433 0,0250969 0,0251321 0,0245107 0,0245355 0,0223732 0,0222368 0,0225397 0,0222713 0,0223055 0,0228958 0,0231944 0,0235526 0,0237147 0,0235831 0,0237734 0,0238352 0,0246121 0,0248261 0,0248680 0,0253833 0,0251768 0,0245192 | - 0,97 + 0,14 - 2,47 + 0,10 - 8,81 - 0,61 + 1,36 - 1,19 + 0,15 + 2,65 + 1,30 + 1,54 + 0,69 - 0,55 + 0,81 + 0,26 + 3,26 + 0,87 + 0,17 + 2,07 - 0,81 - 2,61 | 13.03.79 24.09.79 05.10.81 22.02.82 14.06.82 21.03.83 07.04.86 12.01.87 13.03.79 30.11.79 22.02.82 14.06.82 21.03.83 07.04.86 12.01.87 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 6,36277 6,23800 5,91280 5,41018 5,18961 4,99288 4,89590 4,84837 | - + 2,0 + 5,5 + 9,3 + 4,3 + 3,9 + 2,0 + 1,0 |
| Dänemark ²⁾ | | | | | | | |
| Dänische Krone (dkr) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 7,08592 7,36594 7,72336 7,91917 7,91117 8,18382 8,23400 8,04412 8,14104 8,12857 7,91896 7,81701 7,85212 7,79845 7,84195 7,77921 7,75901 7,51410 7,44934 7,43679 7,28580 7,34555 7,54257 | 0,1411125 0,135760 0,129477 0,126276 0,126404 0,122192 0,121448 0,124314 0,122834 0,123023 0,126279 0,127926 0,127354 0,128231 0,127519 0,128548 0,128882 0,133083 0,134240 0,134467 0,137253 0,136137 0,132581 | - 3,80 - 4,63 - 2,47 + 0,10 - 3,33 - 0,61 + 2,36 - 1,19 + 0,15 + 2,65 + 1,30 - 0,45 + 0,69 - 0,55 + 0,81 + 0,26 + 3,26 + 0,87 + 0,17 + 2,07 - 0,81 - 2,61 | 13.03.79 24.09.79 30.11.79 22.02.82 14.06.82 21.03.83 07.04.86 12.01.87 13.03.79 32.1373 29.5479 28.3433 27.5375 27.0028 26.2163 | 35,4313 33,7441 32,1373 30,4619 29,5479 28,3433 27,5375 27,0028 26,2163 | - + 5,0 + 5,5 + 3,1 + 4,3 + 2,9 + 2,0 + 3,0 |
| Deutschland | | | | | | | |
| Deutsche Mark (DM) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 2,51064 2,48557 2,48208 2,54502 2,40989 2,41815 2,33379 2,21515 2,24184 2,23840 2,13834 2,11083 2,05853 2,04446 2,05586 2,03942 2,03412 1,96992 1,95294 1,94964 3) 1,91007 3) 1,92573 3) 1,97738 | 3) 0,398305 3) 0,402322 3) 0,402888 3) 0,392924 3) 0,414957 3) 0,413539 3) 0,428488 3) 0,451437 3) 0,446062 3) 0,446748 3) 0,467652 3) 0,473747 3) 0,485784 3) 0,489127 3) 0,486414 3) 0,490335 3) 0,491613 3) 0,507635 3) 0,512049 3) 0,512915 0,523541 0,519284 0,505720 | - + 1,01 + 0,14 - 2,47 + 5,61 - 0,34 + 3,61 + 5,36 - 1,19 + 0,15 + 4,68 + 1,30 + 2,54 + 0,69 - 0,55 + 0,81 + 0,26 + 3,26 + 0,87 + 2,07 - 0,81 - 2,61 | - | - | - |

Anmerkungen siehe Seite 64.

VI. Paritäten, Leitkurse, EWRE-Relationen

noch: 4. ECU-Leitkurse vom 13. März 1979 bis 31. Dezember 1998 *)

| Land Währung | ECU-Leitkurs | | | | Errechneter DM-Leitkurs | | |
|-----------------------------|--|---|--|--|--|--|---|
| | gültig ab | 1 ECU = ... WE | 1 WE = ... ECU | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM | Aufwertung (+) / Abwertung (-) der DM in % |
| Finnland 4) | | | | | | | |
| Finnmark (Fmk) | 14.10.96 25.11.96 16.03.98 | 5,80661 5,85424 6,01125 | 0,172218 0,170816 0,166355 | - 0,81 - 2,61 | 14.10.96 | 32,8947 | - |
| Frankreich | | | | | | | |
| Französischer Franc (FF) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 5,79831 5,85522 5,84700 5,99526 6,17443 6,19564 6,1387 6,79271 6,87456 6,86402 0,145687 6,96280 6,87316 6,90403 6,85684 6,89509 6,83992 6,82216 6,60683 6,54988 6,53883 6,40608 6,45863 6,63186 | 0,172464 0,170788 0,171028 0,166798 0,161958 0,161404 0,151197 0,147217 0,145464 0,145687 0,143620 0,145493 0,144843 0,145840 0,145031 0,146201 0,146581 0,151359 0,152675 0,152933 0,156102 0,154832 0,150787 | - 0,97 + 0,14 - 2,47 - 2,90 - 0,34 - 6,32 - 2,63 - 1,19 + 0,15 - 1,42 + 1,30 - 0,45 + 0,69 - 0,55 + 0,81 + 0,26 + 3,26 + 0,87 + 0,17 + 2,07 - 0,81 - 2,61 | 13.03.79 24.09.79 05.10.81 14.06.82 21.03.83 07.04.86 12.01.87 08.01.90 10.08.86 1,36515 1,54020 1,00134 0,8111865 0,774784 0,753141 0,737068 0,652197 0,553888 | 43,2995 42,4505 39,0302 35,2863 32,6107 30,7109 29,8164 | + 2,0 + 8,8 + 10,6 + 8,2 + 6,2 + 3,0 |
| Griechenland 2) 5) | | | | | | | |
| Drachme (Dr.) | 17.09.84 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 259,306 14.05.93 06.03.95 25.11.96 16.03.98 | 87,4813 100,719 135,659 137,049 150,792 187,934 205,311 251,202 250,550 254,254 259,306 264,513 292,867 295,269 357,000 | 0,0114310 0,00992861 0,00737142 0,00729666 0,00663165 0,00532102 0,00487066 0,00398086 0,00399122 0,00393307 0,00385645 0,00378053 0,00341452 0,00338674 0,00280112 | - 13,14 - 25,76 - 1,01 - 9,11 - 19,76 - 8,46 - 18,27 + 0,26 - 1,46 - 1,95 - 1,97 - 9,68 - 0,81 - 17,29 | 17.09.84 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 23.11.92 01.02.93 14.05.93 06.03.95 16.03.98 | 2,56265 2,22242 1,57626 1,54020 1,36515 1,08786 1,00134 0,8111865 0,774784 0,753141 0,737068 0,652197 0,553888 | + 15,3 + 41,0 + 2,3 + 12,8 + 25,5 + 8,6 + 23,3 + 4,8 + 2,9 + 2,2 + 13,0 + 17,7 |
| Irland | | | | | | | |
| Irisches Pfund (Ir£) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 0,662638 0,669141 0,668201 0,685145 0,684452 0,686799 0,691011 0,717050 0,725690 0,724578 0,712956 0,764976 0,768411 1,30139 0,763159 0,767417 0,761276 0,759300 0,735334 0,809966 0,808628 0,792214 0,798709 0,796244 | 1,50912 1,49445 1,49656 1,45955 1,46102 1,45603 1,44715 1,39460 1,37800 1,38011 1,40261 1,30723 1,30139 1,31034 1,30307 1,31358 1,31700 1,35993 1,23457 1,23666 1,26229 1,25202 1,25590 | - 0,97 + 0,14 - 2,47 + 0,10 - 0,34 - 0,61 - 3,63 - 1,19 + 0,15 + 1,63 - 6,80 - 0,45 + 0,69 - 0,55 + 0,81 + 0,26 + 3,26 - 9,22 + 0,17 + 2,07 - 0,81 + 0,31 | 13.03.79 24.09.79 05.10.81 14.06.82 21.03.83 07.04.86 12.01.87 01.02.93 14.05.93 06.03.95 16.03.98 | 6) 3,78886 6) 3,71457 6) 3,52090 6) 3,37736 6) 3,08925 6) 2,99926 6) 2,75934 6) 2,67894 6) 2,41105 6) 2,48338 | - + 2,0 + 5,5 + 4,3 + 9,3 + 3,0 + 8,7 + 3,0 + 11,1 - 2,9 |

Anmerkungen siehe Seite 64.

VI. Paritäten, Leitkurse, EWRE-Relationen

noch: 4. ECU-Leitkurse vom 13. März 1979 bis 31. Dezember 1998 *)

| Land Währung | ECU-Leitkurs | | | | Errechneter DM-Leitkurs | | |
|-------------------------------|--|--|---|---|--|---|---|
| | gültig ab | 1 ECU = ... WE | 1 WE = ... ECU | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM | Aufwertung (+) / Abwertung (-) der DM in % |
| Italien 7) | | | | | | | |
| Italienische Lira (Lit) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 1 148,15 1 159,42 1 157,79 1 262,92 1 300,67 1 305,13 1 350,27 1 386,78 1 403,49 1 520,60 1 496,21 1 476,95 1 483,58 1 529,70 1 538,24 1 636,61 1 632,36 1 690,76 1 796,22 1 793,19 2 106,15 1 906,48 1 957,61 | 0,000870966 0,000862500 0,000863714 0,000791816 0,000768835 0,000766207 0,000740593 0,000721095 0,000712510 0,000657635 0,000668355 0,000677071 0,000674045 0,000653723 0,000650094 0,000611019 0,000612610 0,000591450 0,000556725 0,000557665 0,000474800 0,000524527 0,000510827 | - - 0,97 + 0,14 - 8,32 - 2,90 - 0,34 - 3,34 - 2,63 - 1,19 - 7,70 + 1,63 + 1,30 - 0,45 - 3,01 - 0,56 - 6,01 + 0,26 - 3,45 - 5,87 + 0,17 - 14,86 + 10,47 - 2,61 | 13.03.79 24.09.79 30.03.81 05.10.81 14.06.82 21.03.83 22.07.85 08.01.90 14.09.92 12.11.92 01.02.93 12.01.87 01.02.93 06.03.95 25.11.96 | 8) 2,18668 8) 2,14380 8) 2,01518 8) 1,85281 8) 1,72839 8) 1,59733 8) 1,47205 8) 1,42917 8) 1,38754 8) 1,33651 8) 1,24612 8) 1,16511 8) 1,08725 8) 0,906901 8) 1,01010 | - + 2,0 + 6,4 + 8,8 + 7,2 + 8,2 + 8,5 + 3,0 + 3,0 + 3,8 + 7,3 + 7,0 + 7,2 + 19,9 - 10,2 |
| Niederlande | | | | | | | |
| Holländischer Gulden (hfl) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 22.07.85 07.04.86 04.08.86 12.01.87 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 2,72077 2,74748 2,74362 2,81318 2,66382 2,67296 2,57971 2,49587 2,52595 2,52208 2,40935 2,37833 2,31943 2,30358 2,31643 2,29789 2,29193 2,21958 2,20045 2,19672 2,15214 2,16979 2,22799 | 0,367543 0,363970 0,364482 0,355470 0,375401 0,374117 0,387640 0,400662 0,395891 0,396498 0,415050 0,420463 0,431140 0,434107 0,431699 0,435182 0,436313 0,450536 0,454452 0,455224 0,464654 0,460874 0,448835 | - - 0,97 + 0,14 - 2,47 + 5,61 - 0,34 + 3,61 + 3,36 - 1,19 + 0,15 + 4,68 + 1,30 + 2,54 + 0,69 - 0,55 + 0,81 + 0,26 + 3,26 + 0,87 + 0,17 + 2,07 - 0,81 - 2,61 | 13.03.79 24.09.79 21.03.83 | 92,2767 90,4673 88,7517 | - + 2,0 + 1,9 |
| Österreich 9) | | | | | | | |
| Schilling (S) | 09.01.95 06.03.95 25.11.96 16.03.98 | 13,7167 13,4383 13,5485 13,9119 | 0,0729038 0,0744142 0,0738089 0,0718809 | - + 2,07 - 0,81 - 2,61 | 09.01.95 | 14,2136 | - |

Anmerkungen siehe Seite 64.

VI. Paritäten, Leitkurse, EWRE-Relationen

noch: 4. ECU-Leitkurse vom 13. März 1979 bis 31. Dezember 1998 *)

| Land Währung | ECU-Leitkurs | | | | Errechneter DM-Leitkurs | | |
|-----------------------------------|--|--|---|---|--|--|--|
| | gültig ab | 1 ECU = ... WE | 1 WE = ... ECU | Aufwertung (+) / Abwertung (-) in % | gültig ab | 100 WE = ... DM | Aufwertung (+) / Abwertung (-) der DM in % |
| Portugal 10) | | | | | | | |
| Escudo (Esc) | 21.09.89 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 172,085 177,743 178,735 177,305 176,844 182,194 180,624 192,854 195,792 197,398 202,692 | 0,00581108 0,00562610 0,00559488 0,00564000 0,00565470 0,00548865 0,00553636 0,00518527 0,00510746 0,00506591 0,00493359 | - 3,18 - 0,56 + 0,81 + 0,26 - 2,94 + 0,87 - 6,34 - 1,50 - 0,81 - 2,61 | 21.09.89 08.01.90 23.11.92 14.05.93 06.03.95 | 1,19623 1,15023 1,08122 1,01094 0,975559 | - + 4,0 + 6,4 + 7,0 + 3,6 |
| Spanien 11) | | | | | | | |
| Peseta (Pta) | 19.06.89 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 133,804 132,889 133,631 132,562 139,176 143,386 142,150 154,250 162,493 163,826 168,220 | 0,00747362 0,00752508 0,00748329 0,00754364 0,00718515 0,00697418 0,00703482 0,00648298 0,00615411 0,00610404 0,00594460 | - 0,69 + 0,81 + 4,75 - 2,94 + 0,87 - 7,84 - 5,07 - 0,81 - 2,61 | 19.06.89 17.09.92 23.11.92 14.05.93 06.03.95 | 1,53847 1,46155 1,37386 1,26395 1,17547 | - + 5,3 + 6,4 + 8,7 + 7,5 |
| Nachrichtlich: | | | | | | | |
| Vereinigtes Königreich 12) | | | | | | | |
| Pfund Sterling (£) | 13.03.79 24.09.79 30.11.79 23.03.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 17.09.84 22.07.85 07.04.86 04.08.86 12.01.87 21.09.89 08.01.90 08.10.90 14.09.92 17.09.92 23.11.92 01.02.93 14.05.93 06.03.95 25.11.96 16.03.98 | 0,663247 0,649821 0,648910 0,542122 0,601048 0,557037 0,560453 0,629848 0,587087 0,585992 0,555312 0,630317 0,679256 0,739615 0,728615 0,728615 0,696904 0,691328 0,689533 0,805748 0,808431 0,786749 0,786652 0,793103 0,653644 | 1,50773 1,53889 1,54105 1,84460 1,66376 1,79521 1,78427 1,58768 1,70333 1,70651 1,80079 1,58650 1,47220 1,35205 1,37244 1,37247 1,43492 1,44649 1,45026 1,24108 1,23696 1,27105 1,27121 1,26087 1,52988 | - 2,07 + 0,14 + 19,70 - 9,80 + 7,90 - 0,61 - 11,02 + 7,28 + 0,19 + 5,52 - 11,90 - 7,20 - 8,16 + 1,51 + 0,00 + 4,55 + 0,81 + 0,26 - 14,42 - 0,33 + 2,76 + 0,01 - 0,81 + 21,34 | 13.03.79 24.09.79 23.10.81 05.10.81 22.02.82 14.06.82 21.03.83 18.05.83 17.09.84 22.07.85 07.04.86 04.08.86 12.01.87 21.09.89 08.10.90 23.11.92 01.02.93 14.05.93 06.03.95 16.03.98 | 6) 3,78538 6) 3,82501 6) 4,69455 6) 4,00948 6) 4,34109 6) 4,16411 6) 3,51696 6) 3,81858 6) 3,82572 6) 4,03089 6) 3,39248 6) 3,10756 6) 2,78325 6) 2,82522 6) 2,80595 6) 2,95000 6) 2,44483 6) 2,41572 6) 2,47810 6) 2,42810 6) 3,02516 | - - 1,0 - 18,5 + 17,1 - 7,6 + 4,3 + 18,4 - 7,9 - 0,2 - 5,1 + 18,8 + 9,2 + 11,7 - 1,5 + 0,7 - 4,9 + 20,7 + 1,2 - 2,5 + 2,1 - 19,7 |

* Nach der Entschließung des Europäischen Rates vom 5.12.78 über die Errichtung des Europäischen Währungssystems war eine Europäische Währungsseinheit zentraler Punkt des EWS (zu Wert und Zusammensetzung der ECU siehe Erläuterungen zu Tabelle I.7). Die Einheit wurde im EWS außer als Bezugsgröße für die Leitkurse auch als Indikator für Wechselkursabweichungen, Rechengröße für Forderungen und Verbindlichkeiten im EWS sowie als Instrument für den Saldeausgleich zwischen den EU-Zentralbanken verwendet. — 1 Sowie Luxemburg (Währung: luxemburgischer Franc / Ifr), das mit Belgien eine Währungsassoziation bildete. — 2 Euro-Leitkurs im VKM II siehe Tabelle I.5. — 3 Im Bundesanzeiger veröffentlichter Leitkurs. — 4 Finnland nahm seit 14.10.96 am Wechselkursmechanismus des EWS teil. — 5 Die Drachme wurde am 17.9.84 in den Währungskorb aufgenommen. Am Wech-

selkursmechanismus des EWS nahm Griechenland seit 16.3.98 teil; bis dahin bestanden fiktive Leitkurse. — 6 Für 1 WE. — 7 Italien nahm vom 17.9.92 bis 24.11.96 nicht am Wechselkursmechanismus des EWS teil; für diese Zeit bestanden fiktive Leitkurse. — 8 Für 1 000 WE. — 9 Österreich nahm seit 9.1.95 am Wechselkursmechanismus des EWS teil. — 10 Der Escudo wurde am 21.9.89 in den Währungskorb aufgenommen. Am Wechselkursmechanismus des EWS nahm Portugal seit 6.4.92 teil; bis dahin bestanden fiktive Leitkurse. — 11 Spanien nahm seit 19.6.89 am Wechselkursmechanismus des EWS teil; die Aufnahme in den Währungskorb erfolgte erst am 21.9.89. — 12 Das Vereinigte Königreich nahm vom 8.10.90 bis 16.9.92 am Wechselkursmechanismus des EWS teil; die zuvor und danach angegebenen Leitkurse hatten fiktiven Charakter.