<table>
<thead>
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<th>Tableau</th>
<th>Description</th>
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<tbody>
<tr>
<td>T1</td>
<td>Production nette d'électricité et sa structure 2000 / Netto-Stromerzeugung und Struktur 2000 / Net electricity generation and its structure 2000</td>
<td>125</td>
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<tr>
<td>T2</td>
<td>Evolution de la production nette d'électricité / Entwicklung der Netto-Stromerzeugung / Development of net production of electricity</td>
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<td>Consommation intérieure et charge maximale (décembre 2000) / Inländischer Stromverbrauch und Höchstlast (Dezember 2000) / National consumption and peak load (December 2000)</td>
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<td>G1</td>
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<td>Evolution des échanges physiques / Entwicklung des physikalischen Stromaustausches / Development of physical exchanges</td>
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<td>Solde des flux de puissance simultanés traversant les frontières / Saldo der zeitgleichen Leistungs-flüsse über die Ländergrenzen / Balance of simultaneous power flows across the frontiers</td>
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<td>Bilan de puissance / Leistungsbilanz / Power balance</td>
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<td>Echanges mensuels d'énergie aux frontières (GWh) / Monatlicher Stromaustausch über die Grenzen (GWh) / Monthly electricity exchanges across frontiers (GWh)</td>
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<td>Caractéristiques des lignes d'interconnexion traversant une frontière / Daten der grenzüberschreitenden Verbundleitungen / Characteristics of the cross-frontier transmission lines</td>
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<td>T11</td>
<td>Nombre de ternels &lt; 220 kV, 220 kV et 380 kV sur les lignes d'interconnexion traversant une frontière / Anzahl der Stromkreise &lt; 220 kV, 220 kV und 380 kV auf den grenzüberschreitenden Verbundleitungen / Number of &lt; 220 kV, 220 kV and 380 kV circuits on cross-frontier transmission lines</td>
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1 Représentatif par rapport aux globales / Anteil an der Gesamtversorgung / Percentage as referred to total values

2 Avec les fournitures de l’industrie / Mit Einspeisung der Industrie / Including deliveries from industry

3 Sans la production destinée aux chemins fer austriens / Ohne Erzeugung für die ÖBB / Without production for Austrian railway
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1 A partir de septembre 1995 valeurs d’ensemble de Allemagne
   Ab September 1995 gesamtdeutsche Werze
   As of September 1995 total German values

2 A partir de 1998 y compris valeurs de CENTREL
   Seit 1998 CENTREL-Werte inbegriffen
   As of 1998 values of CENTREL included

Evolution de la production nette d’électricité
Entwicklung der Netto-Stromerzeugung
Development of net production of electricity
### National electricity consumption

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<tr>
<th>Country</th>
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<th>D</th>
<th>E</th>
<th>F</th>
<th>GR</th>
<th>I</th>
<th>SLO</th>
<th>HR</th>
<th>JIEL</th>
<th>L</th>
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<th>A</th>
<th>P</th>
<th>CH</th>
<th>UCTE</th>
<th>CZ</th>
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### Percentage as referred to total values

| %     | 100 | 93  | 94  | 97  | 95  | 100 | 96  | 99  | 72  | 86  | 92  | 100 | 100 | 100 | 100 | -   | 100 | 100 | 100 | -   | -   |

### Peak load on the 3rd Wednesday in 2000

| GW     | 12.3 | 74.3 | 32.4 | 66.9 | 7.7  | 49.0 | 1.7  | 2.4  | 7.9  | 0.9  | 12.3 | 7.7  | 6.2  | 9.0  | -   | 8.7 | 5.5 | 21.8 | 4.1 | -   | -   |

| Mois   | XII | XII | XII | I   | VI  | XII | I   | I   | XI  | XII | I   | I   | I   | -   | I   | XII | I   | XII | -   | -   |

### Maximum load within UCTE on a 3rd Wednesday:

- **280.8 GW**
- **XII, 19:00h**

### Maximum load within CENTREL on a 3rd Wednesday:

- **40.2 GW**
- **I, 17:00h**

### Maximum load within UCTE and CENTREL on a 3rd Wednesday:

- **320.2 GW**
- **XII, 19:00h**

---

¹ Par rapport à l’année précédente / Im Vergleich zum Vorjahr / As compared to the last year
### Evolution de la puissance développée en parallèle

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1 Avec les pays de CENTREL à partir de 10/1990 et le Danemark à partir de 01/1990 / Mit CENTREL-Länder ab 10/1990 und Dänemark ab 01/1990 / With CENTREL: countries from 10/1990 on and Denmark from 01/1990 on.

2 Le troisième mercredi à 11 heures / Am dritten Mittwoch um 11 Uhr / On the third Wednesday at 11 a.m.

3 À partir de septembre 1995 valeurs globales pour l’Allemagne / Ab September 1995 gesamtdeutsche Werthe. / As of September 1995 total German values.
<table>
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<th>%</th>
<th>Jahr</th>
<th>TWh</th>
<th>%</th>
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<td>2000</td>
<td>173,8</td>
<td>9,5</td>
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¹ Importation = exportation / Import = Export / Einfuhr = Ausfuhr
² À partir de septembre 1995 valeurs totales pour l'Allemagne / Ab September 1995 gesamtdeutsche Werte / As of September 1995 total German values.
Charge de jour en MW \(^1\)
Taglast in MW \(^1\)
Day load in MW \(^1\)

Charge de nuit en MW \(^1\)
Nachlast in MW \(^1\)
Night load in MW \(^1\)

---

\(^1\) Le troisième mercredi de chaque mois / Am dritten Mittwoch jeden Monats / On the third Wednesday of each month
Solde des flux de puissance simultanés traversant les frontières des pays de l'UCTE
Saldo der zeitgleichen Leistungsfüsse über die Grenzen der einzelnen UCTE-Länder
Balance of the simultaneous power flows across the frontiers of the UCTE countries

11:00  Charge de jour en MW
Taglast in MW
Day load in MW

03:00  Charge de nuit en MW
Nachlast in MW
Night load in MW

---

1 Le troisième mercredi de chaque mois / Am dritten Mittwoch jeden Monats / On the Third Wednesday of each month
Charge de jour en MW
Taglast in MW
Day load in MW

Charge de nuit en MW
Nachlast in MW
Night load in MW

1 Le troisième mercredi de chaque mois / Am dritten Mittwoch jeden Monats / On the third Wednesday of each month
### Evolution du solde des flux de puissance simultanés traversant les frontières des pays de l'UCTE

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1 Charge de jour à 11 h et charge de nuit à 3 heures le troisième mercredi de chaque mois. Les puissances qui traversent des frontières avec les pays tiers voisins sont exclues.
2 Taglast um 11 Uhr und Nachtlast um 3 Uhr am dritten Mittwoch jeden Monats. Die Leistungen über die Grenzen benachbarter Drittländer sind ausgeschlossen.
3 Day load at 11:00 a.m. and night load at 3:00 a.m. on the third Wednesday of each month. The power flows crossing common borders with neighbouring third countries are excluded.
Puissance maximale possible le 31.12.2000
Engpaßleistung am 31.12.2000
Maximum output capacity on 31.12.2000

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<tr>
<th>Pays</th>
<th>Thermique / Thermisch / Thermal</th>
<th>Hydraulique Wasserkraft</th>
<th>Total</th>
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<td>class. / konv. / conv.</td>
<td>nucl. / nukl. / nucl.</td>
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<td>MW</td>
<td>Δ %</td>
<td>MW</td>
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1 Comprendant les „énergies renouvelables“ / Darunter „Eneuerbare Energiequellen“ / Including „renewable energy sources“
2 Comprendant les „sources non-identifiées“ / Darunter „Nicht eindeutig ident Energiequellen“ / Including „not unambiguously identified energy sources“

Représentativité par rapport aux valeurs globales du pays en %
Anteil an der Gesamtversorgung in %
Percentage as referred to total values in %

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<thead>
<tr>
<th>B</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>GR</th>
<th>I</th>
<th>SLO</th>
<th>HR</th>
<th>JIEL</th>
<th>L</th>
<th>NL</th>
<th>A</th>
<th>P</th>
<th>CH</th>
<th>CZ</th>
<th>H</th>
<th>PL</th>
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<tr>
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<table>
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<tr>
<th>Puissance non mobilisable / Nicht einsetzbare Leistung / Non-usable capacity</th>
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<tr>
<td>6. =5-(6+7+8+9) Puissance garantie / Gesicherte Leistung / Guaranteed capacity</td>
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<table>
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<tr>
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<tr>
<td>11. = 10-11 Puissance restante hors échanges / Verbleibende Leistung ohne Austausche / Surplus of available capacity ,excluding exchanges</td>
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<tr>
<td>12. Marges par rapport à la charge maximale mensuelle / Margen zur Monats-höchstlast / Margin the monthly peak load</td>
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<tr>
<td>13. = 10-11 Puissance restante hors échanges / Verbleibende Leistung ohne Austausche / Surplus of available capacity ,excluding exchanges</td>
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<td>14. Importations physiques / Physikalische Importe / Physical importable capacity</td>
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<td>15. Exportations physiques / Physikalischer Export / Physical exportable capacity</td>
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<td>16. = 14-15 Solde des échanges physiques / Physikalischer Austauschsaldo / Physical exchange balance</td>
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<td>17. = 13+15 Puissance restante avec les échanges / Verbleibende Leistung mit Austauschen / Surplus of available capacity, including exchange</td>
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### Bilan de puissance 2000  
Leistungsbilanz 2000  
Power balance 2000

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<td>-2,8</td>
<td>-4,9</td>
<td>-2,2</td>
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<td>0,6</td>
<td>-1,3</td>
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<tr>
<td>16. = 14-15 Solde des échanges physiques / Physikalischer Austauschsaldo / Physical exchange balance</td>
<td>43,8</td>
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<td>62,4</td>
<td>57,7</td>
<td>58,3</td>
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<td>74,1</td>
<td>46,4</td>
<td>57,4</td>
<td>54,1</td>
<td>57,2</td>
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