

## UNITS OF MEASUREMENT

|                           |                                   |
|---------------------------|-----------------------------------|
| %                         | <i>per cent</i>                   |
| ‰                         | <i>per mille</i>                  |
| ° C                       | <i>degree centigrade</i>          |
| <i>DU on the BP scale</i> | <i>Dobson unit</i>                |
| $\mu\text{g}/\text{m}^3$  | <i>microgram per cubic metre</i>  |
| $\mu\text{m}$             | <i>micrometre</i>                 |
| €                         | <i>Euro</i>                       |
| cm                        | <i>centimetre</i>                 |
| CSK                       | <i>Czechoslovak koruna</i>        |
| CZK                       | <i>Czech koruna</i>               |
| g                         | <i>gram</i>                       |
| GJ                        | <i>gigajoule</i>                  |
| GWh                       | <i>gigawatt hour</i>              |
| h                         | <i>hour</i>                       |
| ha                        | <i>hectare</i>                    |
| hl                        | <i>hectolitre</i>                 |
| hPa                       | <i>hectopascal</i>                |
| Kb/s                      | <i>kilobite per second</i>        |
| kg                        | <i>kilogram</i>                   |
| kgoe                      | <i>kilogram of oil equivalent</i> |
| km                        | <i>kilometre</i>                  |
| $\text{km}^2$             | <i>square kilometre</i>           |
| kV                        | <i>kilovolt</i>                   |
| kW                        | <i>kilowatt</i>                   |
| kWh                       | <i>kilowatt hour</i>              |
| l                         | <i>litre</i>                      |
| <i>l alc 100%</i>         | <i>litre alcohol 100%</i>         |
| m                         | <i>metre</i>                      |
| m/s                       | <i>metre per second</i>           |
| $\text{m}^2$              | <i>square metre</i>               |
| $\text{m}^3$              | <i>cubic metre</i>                |
| $\text{m}^3$ u. b.        | <i>cubic metre under bark</i>     |
| $\text{m}^3/\text{s}$     | <i>cubic metre per second</i>     |
| Mb/s                      | <i>megabite per second</i>        |
| ml                        | <i>millilitre</i>                 |
| mm                        | <i>millimetre</i>                 |
| MW                        | <i>megawatt</i>                   |
| pcs                       | <i>pieces</i>                     |
| PJ                        | <i>petajoule</i>                  |
| t                         | <i>tonne</i>                      |
| t/ha                      | <i>tonne per hectare</i>          |
| $\text{t}/\text{km}^2$    | <i>tonne per square kilometre</i> |
| TJ                        | <i>terajoule</i>                  |
| toe                       | <i>tonne of oil equivalent</i>    |
| W                         | <i>watt</i>                       |