

Measurement Units (Record 21000)

| Abbreviation                           | Description                                            | ISO Code    |           |
|----------------------------------------|--------------------------------------------------------|-------------|-----------|
|                                        |                                                        | Suppl. Unit | Qualifier |
| % vol                                  | % vol                                                  | ASV         |           |
| % vol/hl                               | % vol Hectolitre                                       | ASV         | X         |
| ct/l                                   | Carrying capacity in metric tonnes                     | CCT         |           |
| 100 p/st                               | Hundred items                                          | CEN         |           |
| c/k                                    | Carats (one metric carat = 2 x 10-4g)                  | CTM         |           |
| 10 000 kg/polar                        | Decatonne, corrected according to polarisation         | DAP         |           |
| kg DHS                                 | Kilogram of dihydrostreptomycin                        | DHS         |           |
| 100 kg                                 | Hectokilogram                                          | DTN         |           |
| 100 kg/net eda                         | Hectokilogram Net drained weight                       | DTN         | E         |
| 100 kg common wheat                    | Hectokilogram Common wheat                             | DTN         | F         |
| 100 kg/br                              | Hectokilogram Gross                                    | DTN         | G         |
| 100 kg live weight                     | Hectokilogram Live weight                              | DTN         | L         |
| 100 kg/net mas                         | Hectokilogram Net dry matter                           | DTN         | M         |
| 100 kg std qual                        | Hectokilogram of the standard quality                  | DTN         | R         |
| 100 kg raw sugar                       | Hectokilogram Sugar with a yield in white sugar of 92% | DTN         | S         |
| 100 kg/net/% sacchar.                  | Hectokilogram Per 1l% by weight of sucrose             | DTN         | Z         |
| EUR                                    | Euro (used for statistical surveillance)               | EUR         |           |
| gI F/S                                 | Gram of fissile isotopes                               | GFI         |           |
| g                                      | Gram                                                   | GRM         |           |
| GT                                     | Gross tonnage                                          | GRT         |           |
| hl                                     | Hectolitre                                             | HLT         |           |
| 100 m                                  | Hectometre                                             | HMT         |           |
| kg C <sub>3</sub> H <sub>14</sub> ClNO | Kilogram of choline chloride                           | KCC         |           |
| tonne KCl                              | Tonne of potassium chloride                            | KCL         |           |
| kg                                     | Kilogram                                               | KGM         |           |
| kg/10l/alc                             | Kilogram Total alcohol                                 | KGM         | A         |
| kg/net eda                             | Kilogram Net drained weight                            | KGM         | E         |
| GKG                                    | Kilogram Gross                                         | KGM         | G         |
| kg/lactic matter                       | Kilogram Lactic matter                                 | KGM         | P         |
| kg/raw sugar                           | Kilogram Sugar with a yield in white sugar of 92%      | KGM         | S         |
| kg/dry lactic matter                   | Kilogram Dry lactic matter                             | KGM         | T         |
| 1000 l                                 | 1000 litres                                            | KLt         |           |
| kg methylamines                        | Kilogram of methylamines                               | KMA         |           |
| KM                                     | Kilometre                                              | KMT         |           |
| kg N                                   | Kilogram of nitrogen                                   | KNI         |           |
| kg H <sub>2</sub> O <sub>2</sub>       | Kilogram of hydrogen peroxide                          | KNS         |           |
| kg KOH                                 | Kilogram of potassium hydroxide (caustic potash)       | KPH         |           |
| kg K <sub>2</sub> O                    | Kilogram of potassium oxide                            | KPO         |           |
| kg P <sub>2</sub> O <sub>5</sub>       | Kilogram of diphosphorus pentaoxide                    | KPP         |           |
| kg 90% sdt                             | Kilogram of substance 90 % dry                         | KSD         |           |

| Abbreviation          | Description                                                                                              | ISO Code    |           |
|-----------------------|----------------------------------------------------------------------------------------------------------|-------------|-----------|
|                       |                                                                                                          | Suppl. Unit | Qualifier |
| kg NaOH               | Kilogram of sodium hydroxide (caustic soda)                                                              | KSH         |           |
| kg U                  | Kilogram of uranium                                                                                      | KUR         |           |
| l alc. 100%           | Litre pure (100%) alcohol                                                                                | LPA         |           |
| l                     | Litre                                                                                                    | LTR         |           |
| L total alc.          | Litre Total alcohol                                                                                      | LTR         | A         |
| 1000 p/st             | 1000 items                                                                                               | MIL         |           |
| 1000 pa               | 1000 pairs (used for statistical surveillance)                                                           | MPR         |           |
| m <sup>2</sup>        | Square metre                                                                                             | MTK         |           |
| m <sup>3</sup>        | Cubic meter                                                                                              | MTQ         |           |
| 1000 m <sup>3</sup>   | Cubic meter 1 000                                                                                        | MTQ         | C         |
| m                     | Metre                                                                                                    | MTR         |           |
| 1000 kWh              | 1000 kilowatt hours                                                                                      | MWH         |           |
| p/st                  | Number of items                                                                                          | NAR         |           |
| b/f                   | Number of items Per Flask                                                                                | NAR         | B         |
| ce/el                 | Number of cells                                                                                          | NCL         |           |
| pa                    | Number of pairs                                                                                          | NPR         |           |
| TJ                    | Terjoule (gross calorific value)                                                                         | TJO         |           |
| 1000 kg               | Tonne                                                                                                    | TNE         |           |
| 1000 kg/net eda       | Tonne Net drained weight                                                                                 | TNE         | E         |
| 1000 kg/biodiesel     | Tonne Biodiesel content                                                                                  | TNE         | I         |
| 1000 kg/fuel content  | Tonne Fuel content (usually in form of tallow, stearin, paraffin wax or other waxes, including the wick) | TNE         | J         |
| 1000 kg/bioethanol    | Tonne Bioethanol content                                                                                 | TNE         | K         |
| 1000 kg/net mas       | Tonne Net dry matter                                                                                     | TNE         | M         |
| 1000 kg sid qual      | Tonne of the standard quality                                                                            | TNE         | R         |
| 1000 kg/net/% saccha. | Tonne Per 1l/% by weight of sucrose                                                                      | TNE         | Z         |
| Watt                  | Number of Watt                                                                                           | WAT         |           |