

## Table of Units

Bn	billions
C	degree Celsius
GJ	gigajoule
Ha	hectare
Gcal	gigacalories
g/kWh	gram per kilowatt hour
km	kilometre
km <sup>2</sup>	square kilometre
kTOE	thousands of tons of oil equivalent
kW	kilowatt
kWh	kilowatt hour
kWh/m <sup>2</sup> a	kilowatt hour per square meters and year
M	millions
m <sup>3</sup>	cubic meters
MJ/a	megajoule per annum
MWh	mega watt hour
t	tons
tons/capita	tons per capita
TOE	tons of oil equivalent
TOE/y	tons of oil equivalent per year
U-value	measure of heat transfer, mostly used for windows (also called K-value)
W	watt
W/m <sup>2</sup>	watt per square meter
W/m <sup>2</sup> K	watt per square meter kelvin