Symbol	Bezeichnung
$c_{n}$	
$I^{r}$	
$_{II}^{m}$	
Ţ	
$\vec{a}$	
$egin{aligned} \mathbf{Symbol} \ c_w \ c_p \ I \ m \ U \ T \ ar{d} \ ar{f} \  ho \  ho e^{el} \ ar{v} \ k \ \pi_{l,t} \end{aligned}$	
$\rho$	
$ \varrho_{el} $	
V k	
$\sigma_{l,t}$	
v	
$\frac{w}{\Lambda}$	
$\overset{A}{d}$	
$\dot{V}$	
P, p	
$\psi_{F}$	
$\frac{f_{C}}{C}$	
$egin{array}{l} A & d & V & V & P, p & \psi & F & S & \eta & g & F & U & & \end{array}$	
$\overset{\cdot}{g}$	
Eu	
~	

Einheit
$$kJ/kg \cdot K$$

$$A$$

$$kg$$

$$Y$$

$$K$$

$$\Omega$$

$$m/s^{2}$$

$$kg \cdot m/s^{2}$$

$$kg/m^{3}$$

$$\Omega \cdot m$$

$$Pa^{1}$$

$$Pa$$

$$m/s$$

$$m/s$$

$$m/s$$

$$m^{2}$$

$$mm^{2}$$

$$m^{2}/s$$

$$N/m^{2}$$

$$N$$

$$m$$

$$Pas$$

$$m/s^{2}$$

$$m^{2}/s$$

$$N/m^{2}$$