

Deriving the unit "cycle"

→ Fig. 7

$$\frac{\text{Cost of flexibility} \left[\frac{\text{EUR}}{\text{unit}} \right]}{\text{Value of avoided add. power supply per cycle of flex unit} \left[\frac{\text{EUR}}{\text{cycle}} \cdot \frac{1}{\text{unit}} \right]} = \frac{1}{\frac{1}{\text{cycle}}} = \text{cycle}$$