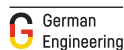


Laboratory cooling device with air circulation cooling  
**Perfection**



<sup>1</sup> Measured at +25 °C ambient temperature and set temperature of +5 °C for cooling and -20 °C for freezing devices.

<sup>2</sup> Gradient according to EN60068-3: spatial temperature distribution in the interior between the warmest and coldest measuring points, including measurement uncertainty.

<sup>3</sup> Max. fluctuation according to EN 60068-3: temporal temperature variation at the measuring point with the greatest difference during the measurement period.