

g-fit Aerobic Data Sheet



- Range of use**
- Aerobic areas
 - Zumba
 - Dance floors
 - Yoga and pilates
 - Circuit training
 - Combat and ball sports
- Product**
- Raised floor system

Impact noise reduction 21 – 35 dB
according to ISO 717-2

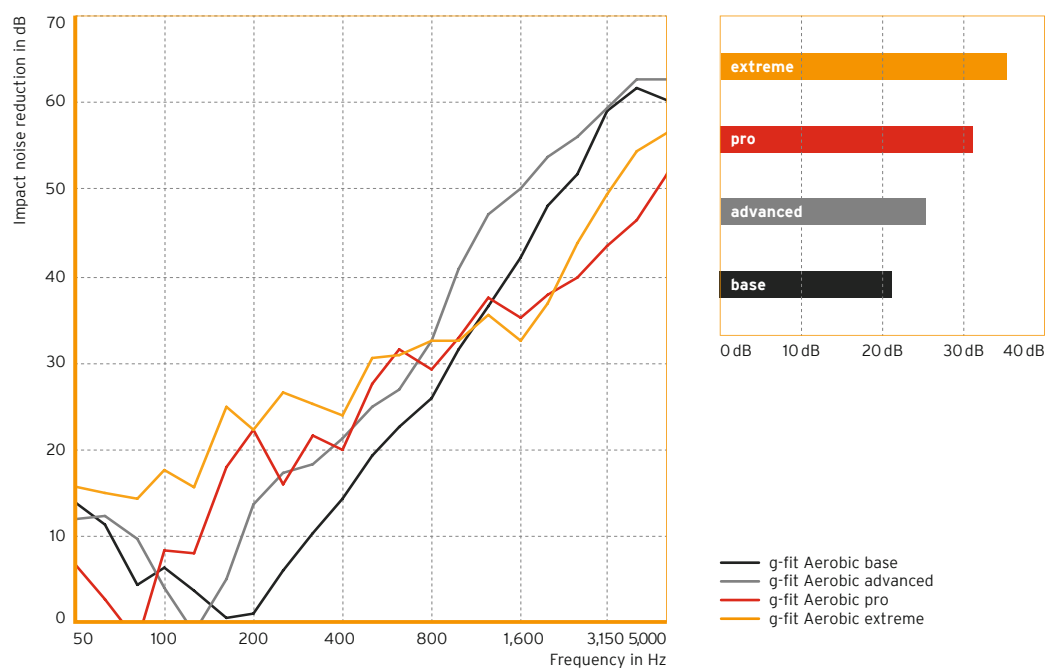


Advantages and benefits

- Proven noise reduction
- Customer-specific raised floor solution
- Flexible installation height
- Suitable for renovation projects due to low weight-by-area values
- Ergonomically tested
- Area-elastic
- Minimised risk of injury
- Maintenance-free and resistant to ageing (no material fatigue)
- Floor covering of your choosing

System properties	base	advanced	pro	extreme
Installation height	min. 85 mm	min. 115 mm	min. 80 mm	min. 130 mm
Load range	up to 200 kg/m ²	up to 300 kg/m ²	up to 2,500 kg/m ²	up to 400 kg/m ²
Weight by area	25 kg/m ²	70 kg/m ²	140 kg/m ²	160 kg/m ²
Thermal resistivity R	0.93 m ² K K/W	1.03 m ² K K/W	0.36 m ² K K/W	0.84 m ² K K/W
Evaluated impact noise reduction ΔL_w	21 dB	25 dB	31 dB	35 dB

Impact noise reduction according to EN ISO 10140-3



All information and data is based on our current knowledge. It can be used in calculations and for reference purposes, but is subject to typical manufacturing tolerances and does not represent warranted properties. Subject to change without notice.