



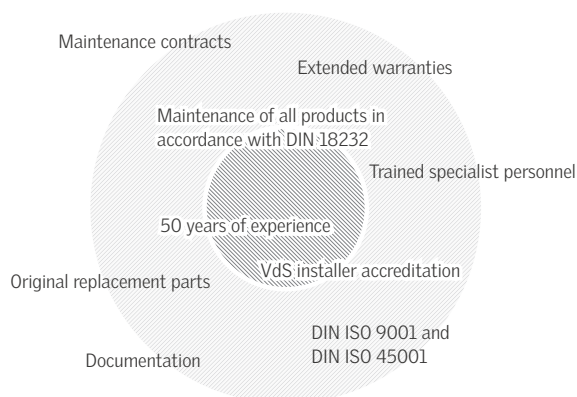
Qualified maintenance of SHEV systems reduces the risk of personal and material damages

JET SHEV SYSTEMS

- smoke and heat exhaust systems are safety systems
- maintenance of the SHEV system in accordance with DIN 18232, at regular intervals in accordance with the manufacturer's specifications, at least once each year
- legislators also stipulate the maintenance of smoke and heat exhaust systems to protect human lives and material values, such as in MBO, LBO, DIN 18232, VdS CEA 4020



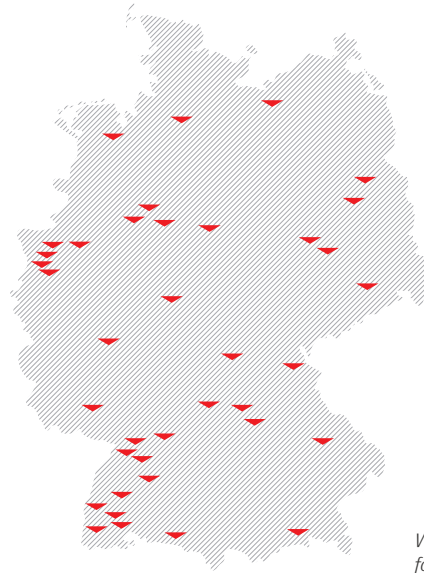
Maintenance by VELUX Commercial



1.4.1 JET dome rooflight safety concept	1.4.4 JET revision upstand for single attachment points on flat roofs	1.4.5 JET LK-DDS	1.4.6 JET LK-DDN	6.1.1 – 6.5.1 SHEV systems/ventilation products	7.1.1 – 7.1.4 24/48V technology	8.3.1 JET SAFETY-SET
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An overview of your benefits

- maintenance of all pneumatic, electrical and pyrotechnical SHEV systems, as well as JET safety products
- factory customer service: more than 50 inhouse, regularly-trained SHEV system technicians
- Comprehensive quality and occupational safety management (certifications in accordance with DIN EN ISO 9001 and DIN ISO 45001)
- VdS installer accreditation for SHEVs
- quick reaction in the event of malfunctions
- direct communication via regional offices
- risk minimisation and value retention through regular maintenance
- original replacement parts and consumable materials from all manufacturers, for all types of SHEV systems
- attractive replacement part prices for maintenance customers



We are always there for you!

