



CERTIFICATE

Nr. ISK-24-25-012

TÜV Technische Überwachung Hessen GmbH
Industrie Service

we hereby certify that the company



KLEIN

Karl Klein Ventilatorenbau GmbH
Ahornweg 4
DE-07616 Petersberg

as a manufacturer according to

AD 2000-Merkblatt HP 0 / HP 100 R

DIN EN ISO 3834-2

and PED 2014/68/EU, appendix I, sec. 3.1,

was audited and accepted.

The scope of this approval and other details are described
in our Technical Report No. E10415126-2025 from 2025-03-07.

Amongst others the following main preconditions are given:

technical equipment for proper and up-to-date manufacturing and testing,
quality procedures which assures a correct working and testing of materials
according to the technical rules and standards,
qualified supervisory and inspection personnel

The certificate is valid until 2028-03.

Kassel, 12.03.2025

TÜV Technische Überwachung Hessen GmbH
Industrie Service

Certifiers PED 2014/68/EU
F. Stidronski

TÜV Technische Überwachung Hessen GmbH, Industrie Service / Business Area plant safety
Knorrstraße 36, 34121 Kassel • Tel.: 0561-2091-227 • Telefax: -233



Annex to Certificate No: Nr. ISK-24-25-012

Welding production facility	Karl Klein Ventilatorenbau GmbH Ahornweg 4 DE-07616 Petersberg
Scope of Application	Construction of fans and pressure components
Applied standard and legislation for the manufacture of pressure equipment	AD 2000 Merkblätter
Dimensions of components	Wall thickness: 2,0 to 50mm Length to 22 m Diameter to 4m
Welding supervisor	Thorsten Pohl, Level B (SFM) Robert Poser, Level B (SFM)
Responsible	Thorsten Pohl
Inspection supervisor	Robert Poser
Welding process acc. to EN ISO 4063	Base material group(-s) acc. to CEN ISO/TR 15608
135	1 ReH \leq 460 MPa
141	1.1 ReH \leq 355 MPa 8.1 52

