

Certificate

Hygiene – Conformity Test

Tested model	Fitting rectangular in accordance with Appendix 1
Client / Manufacturer	BerlinerLuft. Technik GmbH, Herzbergstr. 87-99, 10365 Berlin
Test date / palce of testing	13.03.2024, BerlinerLuft. Technik GmbH, RegionalCenter Mitte, Hugo-Junkers-Ring 9, 01109 Dresden
Test Engineer	Dipl. Ing. (FH) Jacob Kornack
Test criteria	As part oft the Hygiene-Conformity Test, the relevant hygiene requirements* of the following regulations were tested: General ventilation and air conditioning VDI 6022 Blatt 1:2018-01 VDI 3803 Blatt 1:2020-05 ÖNORM H 6021:2023-01 SWKI VA104-01:2019-01 Hospital sector DIN 1946-4:2018-09 ÖNORM H 6020:2019-06 SWKI VA105-01:2015-08
Test result	The conformity oft the tested model with the hygiene-relevant requirements of the above mentioned regulations is confirmed.
Validity period	6 years: 04.2024 – 04.2030
Registration number	HKP 03/24-09



Dipl.-Ing. (FH) J. Kornack



Issued on 06.05.2024, Dresden

* Regulations and/or requirements from regulations to which reference is made in the regulations used for this Hygiene - Conformity Test were not considered. The Hygiene - Conformity Test includes no toxicological testing or assessments of the materials used in the tested prototype. This certificate including its appendices may only be distributed, duplicated and/or be made accessible in its entire form.

Appendix 1: Tested model

For the execution of the hygiene - Conformity Test, a model (fitting rectangular) was provided on the part of the client. The model is described below (see also Photo 1):

Name of the model:	Fitting rectangular
Type:	Bend 90°
Manufacturing state:	Ready for installation
Frame dimensions:	400 mm x 400 mm
Material:	Galvanized sheet metal

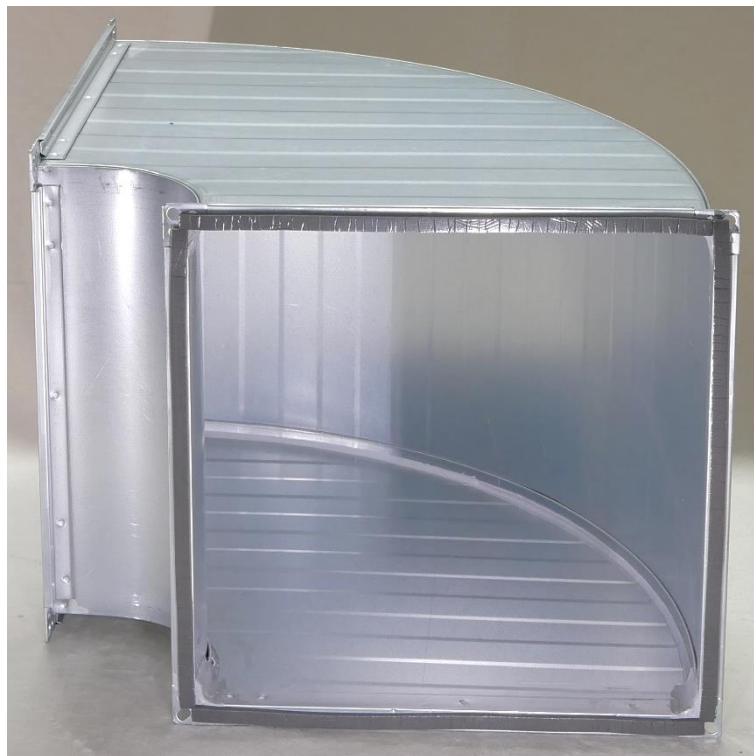


Photo 1: Tested model