

## Control Test Report

according EU-Regulation on appliances burning gaseous fuels (EU/2016/426), Annex III, No. 2 as well as Annex IV of the EC Boiler Efficiency Directive (92/42/EEC), if applicable

Report Deadline: 14.12.2020

Reg. No.: CE-0085BM0132

Certificate Owner: Dantherm S.p.A.  
Via Gardesana, 11  
37010 Pastrengo (VR), ITALIEN

Surveill. Ref. No.: 01-0705-GEW  
Cert. Ref. No.: 19-0241-GER  
Expiry Date: 07.12.2027

Production Site: Dantherm S.p.A., Pastrengo (VR)  
Surveillance Lab.: FGL  
Surveillance Type: Module C2

Product Type: 3335 - Warmlufterzeuger, ortsveränderlich ohne Wärmetauscher  
Product: Ortsveränderlicher Warmlufterzeuger ohne Wärmetauscher, als Mitteldruckgerät für den gewerblichen Bereich, nicht für den Hausgebrauch  
Model(s): ... kW(E); ...kW(R)DV; ...kW DV; BLP...; ...M; ...E(T); ...DC; REM...; VG...; GASHEIZER...; GH...; GM...; GA...; ... kW(E); ...kW(R)DV; ...M; ...E(T); MG...; BLP...; SUNHEAT...

### Surveillance measures carried out

- Visual product inspection (construction details, dimensions, nature) \*A
- Examination of the drawings / product documentation / material documentation / equipment parts \*A
- Checking the marking
- Functional test at the manufacturer's test bed \*A
- Control of self-monitoring
- Identity/identities of materials checked
- Samples taken / number of samples, see page 2 "Sample specification" \*A
- Measurement results and/or details attached
- Verification of required hygiene certificates (if applicable)
- Other

### Result of the test measure(s)

- No non-conformities and defects were found
- Non-conformities identified at the last control test were corrected
- This control test report confirms the accordance of the product under surveillance with the certified type. The product has not changed as compared to the type last certified.
- The examined product and/or its production method has/have been changed significantly in terms of its properties relevant for certification. The manufacturer was informed about the need to submit an application for modification. Thus, this control test report cannot be used for the renewal of an existing certification.
- The test specifications valid for the certification of the specific product have changed.
  - The product is / is not affected by the change\*. (\* please delete where inapplicable)
  - A supplementary testing is / is not necessary\*. (\* please delete where inapplicable)

### Non-conformities with the specifications on which the certification is based were found:

- Safety-related defects.
- Non-safety related defects.
- Minor defects; will be checked as part of the next control test.

### The control test cannot be carried out because the product

- is not produced yet.
- is not in stock because of just-in-time production; availability probably in:
- is no longer produced and sold.

### Remarks:

With communication form DVGW CERT (SARS-CoV-2), dated 24. March.2020 regarding the Product Surveillance, in accordance with the Manufacturer, we conducted this surveillance in "REMOTE AUDIT" (\*A).

14.10.2020



[Accreditation-No. 281B], Date, Signature of Test Laboratory

Check note DVGW CERT GmbH

# Control Test Report

CE-0085BM0132

**Distributer (Model)**

Dantherm S.p.A., Pastrengo (VR) (... kW(E); ...kW(R)DV; ...kW DV; BLP...; ...M; ...E(T); ...DC; REM...; VG...; GASHEIZER...); Hans Wilms GmbH Co. KG, Mönchengladbach (GH...); SECOMAT CHAUFFAGE Atelier Magelis, Angouleme cedex (GM...; GA...); SOVELOR S.A.R.L, Vénissieux Cedex (... kW(E); ...kW(R)DV; ...M; ...E(T); MG...; BLP...); Van Cranenbroek E. L. C. B.V., Budel (SUNHEAT...); Zevij-Necomij B.V., Oosterhout (T...)

Test Specification(s):	DIN EN 1596 (01.01.2005)   EU/2016/426 A III B (09.03.2016)	
Ref. no. - Type Test Report(s)	705TR1900070_01; 705CL1900087_01	
Ref. no. - Surveillance Report(s):	C3/0096/20 CE-0085BM0132	
Control visit Place / Date:	37010 Pastrengo (VR)	14.10.2020
Sampling date/place/person:	14.10.2020 – 37010 Pastrengo (VR) – Alberto Meneghini (*A)	

**Surveillance measures carried out** (only in case of simplified test report acc. to DIN EN ISO/IEC 17025\*):

Sample specification (Serial No., Batch, etc.)	Type	BLP 17M	Technical Data	Qn = 16 ± 10 kW 700 mbar	
	Serial Nr.	11.2020	Notes	I3B/P	
Test Parameters (test parameters - information on test(s) carried out, e.g. construction details, dimensional tolerance, design, nature, examination of drawings, material documentation, equipment parts, product documentation, marking, leak tightness test, strength test, functional test, self-monitoring)	Notes / Measured Values			Results/ Requ. fulfilled	
				o.k.	Not o.k.
Marking, warnings and DoC	Comparison with support in the archive report (*A)			X	-
Installation/operation manual	Comparison with support in the archive report (*A)			X	-
Components	Comparison with support in the archive report (*A)			X	-
No sharp edges	Visual inspection (*A)			X	-
Gas Connection Gas Circuit	Comparison with support in the archive report (*A)			X	-
Nozzle	Comparison with support in the archive report (*A)			X	-
Heat Exchanger; Burner position; Flue outlet	Comparison with support in the archive report (*A)			X	-
Burner	Comparison with support in the archive report (*A)			X	-
Dimension measurement	Comparison with support in the archive report, verification on measuring instruments (*A)			X	-
Functional test	Check in Production Line and calibration of Test Bench (*A)			X	-
Leak-tightness on Factory Test bench	Comparison with support in the archive report (*A)			X	-

\* In duly justified cases and when no quantitatively measured values must be determined, a simplified test report acc. to DIN EN ISO/IEC 17025 can be accepted. In all other cases, a complete test report must be enclosed.

The test results solely refer to the sampled and presented product mentioned on page 1.

**Further notes by the test laboratory** (especially statement of non-conformities or statement of actual test standards, if the product does not comply with current standards):

- This report is still valid for the distributor

14.10.2020

Franco Pezzutti



Date:

Name of inspector (block letters)

Signature: