

# TEST REPORT

Report no.:  
300-ELAB-2525-LR



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Init.: MXB/MGJN  
Order no.: 932454  
No. of appendices: 4

**Requested by:** Company: Hwam A/S  
Address: Nydamsvej 53  
Postcode/town: 8362 Hørning  
Country: Denmark  
Email: bee@hwam.com  
Telephone: +45 8692 1833

**Product:** Solid fuel stove Type: Bordelet LEA 998 CENTRALE

**Sample:** Receipt at DTI, Aarhus: 24.08.2020, sampled by company

**Test period:** Date of testing: 25.08.2020 - 27.08.2020

**Procedure:** Testing of solid fuel appliance in accordance with NS 3058-1, 1<sup>st</sup> edition (test facility and heating pattern), NS 3058-2, 1<sup>st</sup> edition (determination of particulate emission) and NS 3059, 1<sup>st</sup> edition (smoke emission – requirements).

**Result:** The stove meets the requirements of NS 3059.

**Remarks:** The stove is for Large Room. See paragraph 2 - Remarks.

**Terms:** Accredited testing was carried out in compliance with ISO/IEC 17025:2017 and the current guidelines laid down by DANAK (The Danish Accreditation), cf. [www.danak.dk](http://www.danak.dk), furthermore the general terms and conditions of The Danish Technological Institute. The test results apply to the tested products only. This test report may be reproduced in extract only if the laboratory has approved the extract in writing. Danish Technological Institute is Notified Body with identification number 1235 and DIN Certco test laboratory, PL 168.

**Issued:** Date 29.06.2021, Danish Technological Institute, Aarhus, Energy Laboratory

**Signature:**

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Test reg. no. 300