


Declaration of performance according to Regulation (EU) 305/2011 Nr. 28886-CPR-2015/05/07

1. Unique identification code of product type: **Corvus 28/886**
2. Application: **Roomheaters fired by solid fuel (intermittent burning), Roomheating in buildings**
3. Manufacturer: **Olsberg GmbH Tel: +49 (0) 2962 / 805 – 0**
Hüttenstraße 38 Fax: +49 (0) 2962 / 805 – 180
59939 Olsberg e-mail: kaminofen@olsberg.com
4. Authorized: ---
5. System(s) for assessment and verification of constancy of performance of the construction product: **System 3**
6. The notified test laboratory has carried out the initial testing according to system 3.
 Notified body/bodies: **Feuerstättenprüfstelle Kahl GmbH, NB 2289, D 44577 Castrop-Rauxel**
7. Declared performance:

| | |
|--|--|
| Harmonised technical specifications | EN 13240:2001/A2:2004/AC:2007 |
| Key features | Performance |
| Fire safety | passed |
| - Fire resistance/reaction to fire | A1 |
| - Safety distance to combustible materials | Minimum distance in mm Rear: 200, Sides: 400, Front: 800 (stove's radiation area, measured from the combustion chamber's inspection glass), Floor: 0 |
| - Risk of burning fuel falling out | passed |
| Cleanability | passed |
| Emission of combustion products | |
| - CO | Logs: 0,077% / Wood briquette: 0,045% / Brown coal briquette: 0,086% |
| Surface temperature | passed |
| Electrical safety | |
| Release of dangerous substances | npd |
| Max. operating pressure | npd |
| Flue gas temperature | |
| - in test section | Logs: 282°C / Wood briquette: 279°C / Brown coal briquette: 256°C |
| - at connecting piece at nominal heat output | Logs: 309°C / Wood briquette: 305°C / Brown coal briquette: 282°C |
| Mechanical strength (for the installation of a chimney) | npd |
| Heat output / energy efficiency | passed |
| - Nominal heat output | 6,0 kW |
| - Room heating capacity | 6,0 kW |
| - Water heating capacity | npd |
| Efficiency | Logs: 82,81% / Wood briquette: 85,27% / Brown coal briquette: 84,27% |
| Durability | npd |

8. The performance of the above mentioned product corresponds to the declared performance in (7). Basis of the declared performance is the test report FK 40 15 348.
 The manufacturer (3) is solely responsible for the preparation of this declaration

Signed for and on behalf of the manufacturer:


 Dr. Volker Schulte, Authorised signatory, management

Olsberg, 22/09/2020



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 59939 Olsberg