Appliances properties: Olsberg GmbH - Olsberg - Turia Lina Compact Wandgerät 23/625, 23/626

| Master data |  |  |
| :---: | :---: | :---: |
| Date of entry | Nov 15, 2012 |  |
| Manufacturer | Olsberg GmbH - Olsberg |  |
| Model | Turia Lina Compact Wandgerät |  |
| Product code | 23/625, 23/626 |  |
| Nominal heat output [kW] | 5 |  |
| Declared nominal space heating output [kW] | 5 |  |
| Continuous burning appliance | - |  |
| Type test standard | DIN EN 13240 |  |
| Year of testing | 2012 |  |
| Test laboratory | Feuerstättenprüfstelle Kahl GmbH |  |
| Number of test laboratory | 28 |  |
| Number of test report | FK 4012137 - FK/BZ 12008 |  |
| Flue gas values |  |  |
|  | Wood | Coal |
| Flue gas mass flow [g/s] | 4.66 | 4.54 |
| Flue gas mass flow [g/s] | 367 | 358 |
| Necessary flue draught [Pa] | 12 | 12 |

Further important characteristics of the appliance
Suitability for installation to a shared flue ${ }^{1)}$Connectivity to the central heating system-
General technical approval for room sealed operation
Number of approval for room sealed operationZ-43.12-345${ }^{1)}$ For unsealed operation it is possible to install the appliances to a shared flue system (please see installation manual).On behalf of the manufacturer, the HKI Industrieverband e.V. hereby confirms compliance with the respective requirements* in accordance with 1.BImSchV. The typetest report of the fireplace has been submitted to the HKI Industrieverband e.V.
*A green check mark with a "1" indicates that the requirements of the 1st BImSchV are fulfilled, a green check mark with a "2" indicates that the 2nd level of the 1st BlmSchV is fulfilled. A yellow check mark shows that the transitional regulation of the 1 st BlmSchV is fulfilled and a red line means that the 1 st BlmSchV is not fulfilled.

Evaluation of emission data and efficiency Wood

Norm DIN EN 13240 (Intermittent burning): Roomheater with flat-layer firing

| D - 1.BImSchV | Stufe 2 |
| :--- | :---: |
| A - Austrian regulation referred to Art 15a B-VG | 2015 |
| CH - Swiss clean air act |  |
| DK - Danish regulation for air pollution from wood burners |  |
| F - Crédit d'impôt à la transition énergétique | 7 7 |

## Evaluation of emission data and efficiency Lignite briquettes

Norm DIN EN 13240 (Intermittent burning): Roomheater with flat-layer firing
Evaluation
D-1.BImSchV $\qquad$
A - Austrian regulation referred to Art 15a B-VG

CH - Swiss clean air act

Stufe 2 Compliant with the requirements of the 2nd stage of the 1．BImSchV（only for Germany）
Stufe 1 Compliant with the requirements of the 1st stage of the 1．BImSchV（only for Germany）
2015 Compliant with the requirements of the Austrian Agreement pursuant to Art．15a B－VG from 2015 （applies only to Austria）
2015
Compliant with the requirements for the＂Crédit d＇impôt＂promotion in France，the fireplace complies with the classification 7＊ of the Flamme Verte Label
6ヵ
Compliant with the requirements for the＂Crédit d＇impôt＂promotion in France，the fireplace complies with the classification 6＊ of the Flamme Verte Label
Compliant with the requirements for the＂Crédit d＇impôt＂promotion in France，the fireplace complies with the classification 5＊ of the Flamme Verte Label

Compliant with the requirements of the 1 star stage in Italy．
Compliant with the requirements of the 2 star stage in Italy．
Compliant with the requirements of the 3 star stage in Italy．
蚊蚊
Compliant with the requirements of the 4 star stage in Italy．
Compliant with the requirements of the 5 star stage in Italy．
－Fulfils the requirements
Complies with requirements of the transition ruling（1．BImSchV）
－Requirements are not fulfilled
－No information／unknown
！No measuring values are available for this fuel，operation with this fuel is not permitted
No symbol means that there are no requirements．
Here you will find further information

