

### Stuv 21 – 95 DF

Fitted device or open fire without a hot water supply  
complying with the EN 13229: 2001 / A2: 2004 standard  
Recommended fuel: wooden logs only

Manufactured by:

#### Stuv s.a

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Approved certifying body:

2013 – Laboratory KVBV – ARGB  
Rodestraat 125 B-1630 Linkebeek

System to assess and check the consistency of performance: 3  
Test report number: 2014/0039  
Document number: 14 QA 141322914-EN

This device complies with CE regulations



|  |   |        |
|--|---|--------|
| European standards                                     | EN 13229:2001/A2:2004/AC:2007                 |        |
| Main features  | Performance                                   |        |
| CO emissions   | 0,05 %  |        |
| Smoke temperature at nominal power                     | 375 °C  |        |
| Heating power  | Nominal:                                      | 22 kW  |
|  | Distributed in the room:                      | 22 kW  |
|  | Distributed in water:                         | - kW   |
| Output   | 76 %  |        |
| Maximum water pressure when operating                  | -   |        |
| Surface temperature                                    | Pass  |        |
| Surface temperature                                    | Pass  |        |
| Electrical safety                                      | Pass  |        |
| Mechanical resistance (for the pipe to withstand)      | NPD   |        |
| <b>Fire safety</b>                                     |   |        |
| Reaction to fire                                       | A1  |        |
| Minimum distances in relation to combustible materials | Rear insulation thickness                     | - mm   |
|  | Side insulation thickness                     | 150 mm |
|  | Top insulation thickness                      | 110 mm |
|  | Front insulation thickness                    | 800 mm |
|  | Insulation thickness in relation to the floor | 0 mm   |
| Fire risk after burning fuel has fallen                | Pass  |        |

Bois-de-Villers, 2014

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Jean-François Sidler

Managing Director and Chief Executive