

DECLARATION OF PERFORMANCE



No: DoP_SK100_SK200_ENG_2015-001

1. Product type unique identification code:

Insertseries SK100 and SK200

2. Intended use:

Insert fireplace for heating and comfort for connection to Fluegaspipe/Chimney.

3. Manufacturer:

Keddy AB, Box 542, 44115 Alingsås, telephone +46 322 78180

4. Authorised representatives:

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5. The system or systems of assessment and continuous monitoring of product performance:

System 3.

6a. Harmonized standard:

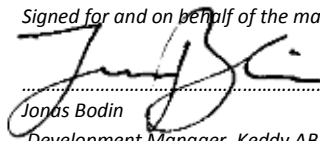
**SS-EN 13229: 2001/AC:2006 and EN 13229:2001/A2:2004/AC:2007
Notified Body no: 0402, SP Technical Research Institute of Sweden**

7. Essential characteristics:

Specified performance for these products: Models SK101,102,103,104,105 and SK201,202,203,204,205

Essential feature	Performance
Fire safety	Pass
Flue gas temperature	348 °C
Fluepipe spigot	Pass (40mm)
Other fire characteristics. (eg risk of falling embers)	Pass
Discharge of combustion products	
CO - emission	0,08%
Flue gas Channel	Pass
Release of hazardous substances	NPD
Surface temperature	
Distance to combustible rear	See manual
Distance to combustible side	See manual
Fuel storage location	Pass
Temperature handle	Pass with use of glove
Mechanical strength (to support fluepipe/chimney)	Pass
Thermal effect	
Thermal effect	7,9 kW
Efficiency	70 %

Signed for and on behalf of the manufacturer by:


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Jonas Bodin
Development Manager, Keddy AB
Alingsås 2015-09-03



Art: 193045