



Item number: 140625

notified testing laboratory: 2693

201800685DOP003V01

EN 442-1:2014

Radiator for the use in buildings 18

**Reaction to fire:** A1

**Release of dangerous substances:** None

**Pressure tightness:** No leakage at 1,3 x MOP

**Resistance to pressure:**

-No burst at 1,69 x MOP

-Maximum operating pressure (MOP): 400kPa

**Surface temperature:** Maximum 95°C

Rated thermal outputs:  $\phi 30 = 284 \text{ W}$

$\phi 50 = 551 \text{ W}$

**Thermal output in different operating con-**

**ditions (characteristic curve):**  $\phi = \phi 50 \cdot (\Delta$

$T/50)^n$ .  $n = 1,2969$

**Durability as:**

**Resistance against corrosion:** no corrosion

after 100 h humidity

**Resistance against minor impact:** Class 0

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