

Declaration of performance regulations EU 305/2011, EU 157/2014, EU 574/2014

Certificate number	02-TK-2021
1. Unique identification code of the product-type	TKV-13
2. Intended use	Floor convector for room heating
3. Manufacturer	OC IMP Klima d.o.o. Godovič 150, 5275 Godovič, Slovenija Tel.: +386 5 374 3000, www.oc-impklima.com
4. System/s of AVCP	System 3
5. Harmonised standard and notified body	EN 442-1:2015, EN 442-2:2015 Table of heating powers according the catalogue: Technical catalogue Floor convectors
6. Declared performances	See table below
7. Appropriate Technical Documentation and/or Specific Technical Documentation	Technical catalogue Floor convectors TKV-13 with forced convection

6. Declared performances

Essential characteristics	Performance	Harmonised technical specification
Fire resistance	A1	EN 442-1/A1
Contents of hazardous substance	None	EU 76/769
Maximum operating pressure	11 bar	EN 442-1

Housing length 1400 mm, height=80 mm	Width 200 mm	Width 300 mm		
Standard heating power $\Delta 50K$ - Q50 (medium fan speed)	Q30 = 472 W Q50 = 854 W	Q30 = 624 W Q50 = 1136 W		EN 442-1
Heating characteristics	$Q=12,19 \cdot \Delta T^{1,080}$	$Q=15,62 \cdot \Delta T^{1,090}$		EN 442-1

Housing length 1400 mm, height=105 mm	Width 200 mm	Width 300 mm	Width 400 mm	
Standard heating power $\Delta 50K$ - Q50 (medium fan speed)	Q30 = 509 W Q50 = 906 W	Q30 = 747 W Q50 = 1365 W	Q30 = 955 W Q50 = 1747 W	EN 442-1
Heating characteristics	$Q=14,68 \cdot \Delta T^{1,048}$	$Q=18,18 \cdot \Delta T^{1,098}$	$Q=23,05 \cdot \Delta T^{1,100}$	EN 442-1

Housing length 1400 mm, height=140 mm	Width 200 mm	Width 300 mm	Width 400 mm	
Standard heating power $\Delta 50K$ - Q50 (medium fan speed)	Q30 = 868 W Q50 = 1203 W	Q30 = 872 W Q50 = 1582 W	Q30 = 1058 W Q50 = 1945 W	EN 442-1
Heating characteristics	$Q=22,18^{\circ} \Delta T^{1,015}$	$Q=22,24^{\circ} \Delta T^{1,084}$	$Q=24,86^{\circ} \Delta T^{1,108}$	EN 442-1

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