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Confirmation
ecodesign requirements for emissions
of local space heaters

Manufacturer	Thermo FLUX D.O.O. Skela b.b., 70101 Jajce Bosna i Hercegovina
Name of the device	„Interio 14”
Testing Fuel	Wood pellets (EN plus A1)
Thermal output total kW	14
Partial load kW	4
Test reports for the evaluation ¹ :	PL-12112/1-P from 03.12.2012 of the Test Laboratory for Combustion Plants at the Institute of Chemical, Environmental & Bioscience Engineering of the Vienna University of Technology.

Emissions*	measured	ecodesign	unit
particulate matter	13	20	mg/m ³
organic gaseous compounds	8	60	mg/m ³
carbon monoxide	92	300	mg/m ³
nitrogen oxides	118	200	mg/m ³

*Emissions of particulate matter, organic gaseous compounds, carbon monoxide and nitrogen oxides are expressed standardised to a dry flue gas basis at 13 % oxygen and standard conditions at 0 °C and 1 013 millibar.

Based on the test reports the ecodesign requirements according to the “Commission regulation (EU) 2015/1185 of 24 April 2015 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to for solid fuel local space heaters” are met.

Vienna, 01.04.2020

Person responsible for testing

Head of Laboratory

Dipl.-Ing. S. Diem

Univ. Prof. Dr. H. Hofbauer

¹ The test results relate only to the test object at the time of testing.