EU) 2019/2017 GmbH, Carl-Wery-Str. 34, 81739 Parameter Parameter Dimensions in cm <sup>(a) (b)</sup> Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual water consumption will	Munich, Germa Vali Height Width Depth D <sup>()</sup> 1.00	ue 82 60 55	
Parameter         Dimensions in cm <sup>(a) (b)</sup> Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Value Height Width Depth	ue 82 60 55	
Parameter         Dimensions in cm <sup>(a) (b)</sup> Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Value Height Width Depth	ue 82 60 55	
Dimensions in cm <sup>(a) (b)</sup> Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Height Width Depth	82 60 55 。	
Dimensions in cm <sup>(a) (b)</sup> Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Height Width Depth	82 60 55 。	
Dimensions in cm <sup>(a) (b)</sup> Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Height Width Depth	82 60 55 。	
Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Width Depth D	60 55	
Energy efficiency class <sup>(d)</sup> Drying performance index <sup>(d)</sup> Water consumption in litres [per cycle], based on the eco programme. Actual	Depth D <sup>(</sup>	55 <sup>c)</sup>	
Drying performance index         (d)         Water consumption in         litres [per cycle], based on         the eco programme. Actual		c)	
Drying performance index         (d)         Water consumption in         litres [per cycle], based on         the eco programme. Actual			
(d) Water consumption in litres [per cycle], based on the eco programme. Actual	1.00	61	
litres [per cycle], based on the eco programme. Actual			
depend on how the appli- ance is used and on the hardness of the water.	9.0		
Туре	Built-in		
Airborne acoustical noise emission class <sup>(d)</sup>	B (c)		
Standby mode (W) (if applicable)	0.50		
Networked standby (W) (if applicable)	2.00		
linimum duration of the guarantee offered by the supplier ${}^{(a)}$ (b) :		24 months	
	Airborne acoustical noise emission class (d)         Standby mode (W) (if applicable)         Networked standby (W) (if applicable)	Airborne acoustical noise       B <sup>(1)</sup> Airborne acoustical noise       B <sup>(1)</sup> Standby mode (W) (if       0.5         Applicable)       0.5         Networked standby (W) (if       2.0	

Weblink to the supplier's website, where the information in point 6 of Annex II to Commission Regulation (EU) 2019/2022 is found: www.neff-home.com/energylabel

<sup>(a)</sup> this item shall not be considered relevant for the purposes of Article 2(6) of Regulation (EU) 2017/1369.

<sup>(b)</sup> changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

<sup>(c)</sup> if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

<sup>(d)</sup> for the eco programme.