I Product Information Sheet Commission Delegated Regulation (EU) No. 2019/2014

II	Supplier's name or trade mark: LG Electronics Inc
III	Supplier's address: LG Electronics European Shared Service Centre B.V., Krijgsman 1, 1186 DM Amstelveen, The Netherlands
IV	Model identifier: D4R5010TSWS F164R33WRS FWY606WWLN1 FWY606GBLN1 FWY706WWTN1 FWY706GBTN1 F4DR5010S6W F4DR510S0W F4DR510S1W F4DR510S2M F4Y5RRP1WY F4Y5RRPYJ F4DR6010A1W F4DR6010AGM F4DR6010A0W FCR5A06WW

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V General product parameters

VI	Parameter			VII Value
A	Rated capacity (kg)	A1	Rated capacity *2	6,0
		A2	Rated washing capacity*1	10,0
B	Energy Efficiency Index		EEI_W *1	46,8
			EEI_{WD} *2	67,0
C	Washing Efficiency Index		I_W *1	1,031
			I_W *2	1,031
D	Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used.			0,462
E	Water consumption in litre per cycle, for the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water.			52
F	Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme.	A2	Rated washing capacity	32
		A3	Half	29
		A4	Quarter	25
G	Spin speed *1 (rpm)	A2	Rated washing capacity	1360
		A3	Half	1360
		A4	Quarter	1360
H	Eco 40-60 programme duration (h:min)	A2	Rated washing capacity	3:59
		A3	Half	3:00
		A4	Quarter	2:22
I	Airborne acoustical noise emissions during the spinning phase for the eco 40-60 washing cycle at rated washing capacity (dB(A) re 1 pW)			71
J	Type	AA	free-standing	
K	Off-mode (W) (if applicable)			0,50
L	Delay start (W) (if applicable)			4,00
M	Minimum duration of the guarantee offered by the supplier			
N	This product has been designed to release silver ions during the washing cycle			

VI	Parameter			VII Value
O	Dimension in cm	A5	Height	85
		A6	Width	60
		A7	Depth	57
P	Energy efficiency class		EEI_W *1	A
			EEI_{WD} *2	D
Q	Rinsing effectiveness ((g/kg) dry textile)		I_R *1	5,0
			I_R *2	5,0
R	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used.			3,077
S	Water consumption in litre per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water.			90
T	Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the wash and dry cycle.	A1	Rated capacity	24
		A3	Half	21
U	Weighted remaining moisture content *1 (%)			44,9
V	Spin-drying efficiency class *1			A
W	Wash and dry cycle duration (h:min)	A1	Rated capacity	7:35
		A3	Half	4:35
X	Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity			A
Y	Standby mode (W) (if applicable)			0,50
Z	Networked standby (W) (if applicable)			NA
BB	24 months			
CC	No			

VIII	Additional information
DD	Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: https://www.lg.com/global/ajax/common_manual

EE *1 for the eco 40-60 programme.

FF *2 for the wash and dry cycle

NOTE

GG ☒Scan the QR code on the energy label supplied with the appliance, which provides a web link to the information related to the performance of the appliance in the EU EPREL database. Keep the energy label f or reference together with the owner's manual and all other documents supplied with the appliance.

HH ☒The model name can be found on the rating label of the appliance, open the door which is just around the opening to the drum.

II ☒To find the same information in EPREL, visit https://eprel.ec.europa.eu and search us ing the model name.