Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014

Supplier's name or trademark: Powerpoint

Supplier's address: Knockmitten Lane, Western Industrial Estate, 9, D12 WR97 DUBLIN 12 Dublin, IE

Model identifier: P35128SKW

General product parameters:

Value		Parameter	Value	
8.0		Dimensions in cm		85
				60
				51
90.3		Energy efficiency class	Верин	E 51
			5.0	
1.04			5.0	
0.820				47
		litre per cycle, based	·	
		on the eco 40-60		
		programme. Actual		
		water consumption will		
will depend on how the appliance is used.		depend on how the		
		appliance is used and		
		water.		
Rated	44	Remaining moisture	Rated	53
capacity		content (%)	capacity	
Half	37		Half	53
Quarter	36		Quarter	53
Rated	1200	Spin-drying efficiency B		В
capacity		class		
Half	1200			
Quarter	1200			
Rated	3:38	Туре	Free-standing	ee-standing
capacity				
Half	2:48			
Quarter	2:48			
76		Airborne acoustical	В	
		noise emission class		
		(spinning phase)		
0.50		Standby mode (W)	0.00	
4.00		Networked standby	0.00	
		(W) (if applicable)		
	Rated capacity Half Quarter Rated capacity Half Quarter Rated capacity Half	8.0 90.3 1.04 0.820 Rated 44 capacity Half 37 Quarter 36 Rated 1200 capacity Half 1200 Quarter 1200 Rated 3:38 capacity Half 2:48 Quarter 2:48 Quarter 76	90.3 Energy efficiency class 1.04 Rinsing effectiveness (g/kg) 0.820 Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Rated 44 Remaining moisture content (%) Half 37 Quarter 36 Rated 1200 Spin-drying efficiency class Half 1200 Quarter 1200 Rated 3:38 Type Rated 3:38 Capacity Type Half 2:48 Quarter 2:48 Airborne acoustical noise emission class (spinning phase) 0.50 Standby mode (W)	8.0 Dimensions in cm Height Width Depth 90.3 Energy efficiency class 1.04 Rinsing effectiveness (g/kg) 0.820 Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Rated 44 Remaining moisture content (%) Half 37 Quarter 36 Rated 1200 Spin-drying efficiency class Half 1200 Quarter 1200 Rated 3:38 Type From From From Spin-dry (apacity) Half 2:48 Quarter 2:48 Quarter 2:48 Airborne acoustical noise emission class (spinning phase) 0.50 Standby mode (W)

This product has been designed to release silver ions during the washing cycle	NO				
Additional information:					
Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found:					