## **Product Information Sheet**

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trademark: HEINNER

Supplier's address: www.heinner.ro, Marcel Iancu 3-5th, 020757 Bucharest, RO

Model identifier: HWM-VT2714INVB+++

General product parameters:

Parameter	Value		Parameter	Value		
i dianictei	7.0		Dimensions In cm	Height	85	
Rated capacity (kg)(a)				Width	60	
				Depth	50	
Energy Efficiency index (a) (EEI w)	60.0		Energy efficiency class(a)	В	30	
Washing efficiency index(a)	1.040		Rinsing effectiveness(g/kg)(a)	5.0		
Energy consumptionin kWh per cycle, based on the eco 40-60 programe. Actual energy consumption will depend on how the appliance is used.	0.517		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.	45		
Maximum temperature	Rated capacity	44	Maishted near inion			
inside the treated	Half 29		Weighted remaining	53.4		
textile(°C)(a)	Quarter	23	moisture content(a) (%)			
Spin speed(a)(rpdm)	Rated capacity	1330	Catalanta a seria di catalana	В		
	Half	1330	Spin-drying efficiency			
	Quarter	1330	class(a)			
Program duration(a) (hh:mm)	Ratedcapacity	03:28				
	Half 02:42		Туре	Free-standing		
	Quarter	02:42				
Airborne acoustical noise emissions in the spinning phase (a)(dB(A) re 1 pW)	76		Airborne acoustical noise emission class(a) (spinning phase)	В		
Off-mode (W)(if applicable)	0.50		Standby mode (W) (if applicable)	1.00		
Delay start (W) (if applicable)	4.00		Networked standby (W) (if applicable)	0.00		
Minimum duration of the gua supplier	rantee offered by	the	24 months			
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: www.heinner.ro

<sup>(</sup>a) for the eco 40-60 programme.