Product EU Energy Efficiency 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: TEKA

Supplier's address: C/ Cajo,17, 39011, Santander, Spain

Model identifier: WMT 40840 WH

General product parameters:

PARAMETER	VALUE		PARAMETER	VALUE	
Rated capacity (Kg)	Rated capacity (b)	-	Dimensions in cm	Height	-
	Rated washing capacity (a)	8 KG		Width	59,7
				Depth	55,7
Energy Efficiency Index	EEI_W (a)	-	Energy Efficiency Class	EEI_W (a)	-
	EEI_{WD} (b)	-		EEI_{WD} (b)	-
Washing Efficiency Index	I_W (a)	1,04	Rinsing effectiveness (g/kg)	I_R (a)	5
	J_{WD} (b)	-		J_R (b)	-
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	-		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	-	
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	-		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	-	

Minimum duration of the guarantee offered by the supplier (months): --ERROR Minimum duration of the guarantee offered by the supplier (UE 2019/2017)--

This product has been designed to release silver ions during the washing cycle:

Additional information:
Weblink to the supplier’s website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1) [(b)] is found: www.teka.com

[(a)] for the eco 40 60 programme.
[(b)] for the wash and dry cycle.