PRODUCT FICHE according to DELEGATED REGULATION (EU) 811/2013

Model(s): KITURAMI K1-28E Condensing boiler: YES Low-temperature (**) boiler: NO Combination heater: YES B11 boiler: NO Cogeneration space heater: NO If yes, equipped with a supplementary heater: -Unit Unit Item Symbol Value Item Symbol Value Rated heat output Prated 23,2 kW Seasonal space heating 92,4 % η_s energy efficiency For boiler space heaters and boiler combination heaters: For boiler space heaters and boiler combination Useful heat output heaters: Useful efficiency kW P_4 23,2 88,9 At rated heat output and At rated heat output and % η_4 high-temperature regime (*) high-temperature regime (*) At 30 % of rated heat output 4,4 kW At 30 % of rated heat output 95,6 η_I and low-temperature and low-temperature regime (**) regime (**) Other items Auxiliary electricity consumption At full load elmax 0,035 kW Standby heat loss P_{stby} 0,075 kW P_{ign} At part load elmin 0,020 kWIgnition burner power 0 kWconsumption In standby mode P_{SB} 0,005 kW Annual energy consumption kWh Q_{HE} 92094 (Warm Climate) Sound power level, indoors 56 dΒ L_{WA} For combination heaters: Declared load profile Water heating energy effi-80 % η_{wh} XLciency kWh Daily electricity consumption 0,23 kWh Daily fuel consumption 15,92 Q_{elec} Q_{fuel} Annual electricity AEC51 kWh Annual fuel consumption AFC12 GJ consumption Contact details

PRODUCT FICHE according to DELEGATED REGULATION (EU) 811/2013

Model(s): KITURAMI K1-40E	C							
Condensing boiler: YES B11 boiler: NO					Low-temperature (**) boiler: NO			
					Combination heater: YES			
Cogeneration space heater: NO)				If yes, equipped with a suppl	ementary 1	neater: -	
Item	Symbol	Value	Unit		Item	Symbol	Value	Unit
Rated heat output	Prated	34,4	kW		Seasonal space heating energy efficiency	η_s	92,3	9,
For boiler space heaters and b Useful heat output	oiler combi	nation h	eaters:		For boiler space heaters and heaters: Useful efficiency	boiler com	bination	
At rated heat output and high-temperature regime (*)	P_4	34,5	kW		At rated heat output and high-temperature regime (*)	η_4	88,9	g
At 30 % of rated heat output and low-temperature regime (**)	P_I	7,3	kW		At 30 % of rated heat output and low-temperature regime (**)	η_I	95,6	9,
Auxiliary electricity consumption					Other items			
At full load	elmax	0,047	kW		Standby heat loss	P_{stby}	0,053	k'
At part load	elmin	0,020	kW		Ignition burner power consumption	P_{ign}	0	k'
In standby mode	P_{SB}	0,005	kW		Annual energy consumption (Warm Climate)	Q_{HE}	136771	kV
					Sound power level, indoors	$L_{\it WA}$	50	d
For combination heaters:		1					•	
Declared load profile		XL			Water heating energy effi- ciency	η_{wh}	81	9/
Daily electricity consumption	Qelec	0,218	kWh		Daily fuel consumption	\mathcal{Q} fuel	15,73	kV
Annual electricity consumption	AEC	48	kWh		Annual fuel consumption	AFC	12	(
Contact details		T.K.	CYON EYETH EYETHMAD BATIA. EF 57008 T.B. 1 O.M. 9483 MAE: 65086	0612	GENANTHE KALKAMATEMOY A.E. PMANEHE KALKAMATEMOY A.E. PMANEHE KALKAMATIEMOY A.E. A.C.OY KOMBOE ALABATON BENEVICE THAT 230 600551 574920 BENEVICE THAT 250 600551 574920 BENEVICE THAT 250 600551 574920 BENEVICE THAT 250085604000			