## ECOflo LPG technical parameter sheet

	1		Ī	1	1	1	1		ī	1
Product description			ECOflo LPG 230/600	ECOflo LPG 230/700	ECOflo LPG 230/960	ECOflo LPG 380/740	ECOflo LPG 380/980	ECOflo LPG 380/1220	ECOflo LPG 380/1400	ECOflo LPG 380/1900
Daily electricity consumption	Q <sub>elec</sub>	kWh	0.065	0.074	0.056	0.073	0.057	0.045	0.038	0.028
Declared load profile			XL	XXL	XXL	XXL	XXL	XXL	XXL	XXL
Sound power level, indoors	L <sub>WA</sub>	dB	52	56	55	53	62	60	57	61
Daily fuel consumption	Q <sub>fuel</sub>	kWh	19.913	27.097	26.898	26.511	26.260	27.724	27.587	26.639
Emissions of nitrogen oxides	NO <sub>X</sub>	mg/kWh	44	44	44	44	44	44	44	44
Weekly fuel consumption with smart controls	Q fuel, week, smart	kWh	-	-	-	-	-	-	-	-
Weekly electricity consumption with smart controls	Q elec, week, smart	kWh	-	-	-	-	-	-	-	-
Weekly fuel consumption without smart controls	Q <sub>fuel, week</sub>	kWh	-	-	-	-	-	-	-	-
Weekly electricity consumtion without smart controls	Q <sub>elec, week</sub>	kWh	-	-	-	-	-	-	-	-
Storage volume	V	I	230	230	230	380	380	380	380	380
Mixed water at 40 °C	V40	I	$\infty$	500	$\infty$	$\infty$	$\infty$	8	$\infty$	$\infty$
Harmonised standards applied	EN: 13203-2									
Specific precautions that shall be taken when the water heater is assembled, installed or maintained:	Before any assembly, installation or maintenance the installation and operation manual has to be read attentively and to be followed									



