

## VITOTHERM EI5

EI5.A.3 K, EI5.A.5 K

The product data specified meets the requirements of EU Regulations 812/2013 and 814/2013.

Product data	Symbol	Unit	EI5.A.3 K	EI5.A.5 K
Declared load profile			XXS	XS
Water heating energy efficiency classes			A	A
Water heating energy efficiency	$\eta_{wh}$	%	39	40
temperature settings of the water heater, as placed on the market		°C	-	-
sound power level indoors	$L_{WA}$	dB	15	15
able to work only during off-peak hours			no	no
Smart			0	0
Weekly electricity consumption with smart controls		kWh	-	-
Weekly electricity consumption without smart controls		kWh	-	-
Weekly fuel consumption with smart controls		kWh	-	-
Weekly fuel consumption without smart controls		kWh	-	-
Annual electricity consumption		kWh	471	466
Storage volume		L	-	-
Mischwassermenge bei 40°C		L	-	-

**For all special precautions to be taken during assembly, installation or maintenance of the water heater, see the service and installation instructions.**



The product data specified meets the requirements of EU Regulations 811/2013.

Criterion	Energy efficiency category, temperature controller	Contribution, central heating energy efficiency
• Room thermostat which switches the heat source on/off	1	1 %
• Weather-compensated control • Modulating heat source	2	2 %
• Weather-compensated control • Non-modulating heat source	3	1,5 %
• Room thermostat with TPI (Time Proportional Integral) properties • Non-modulating heat source	4	2 %
• Modulating room thermostat • Modulating heat source	5	3 %
• Weather compensation, control unit • Modulating heat source • Room temperature sensor in conjunction with room hook-up	6	4 %
• Weather compensation, control unit • Non-modulating heat source • Room temperature sensor in conjunction with room hook-up	7	3,5 %
• Individual room control with min. 3 room temperature sensors • Modulating heat source	8	5 %