

**PRODUCT FICHE according DELEGATED REGULATION (EU) 2015/1187,  
Annex IV - 1. (Solid fuel boilers) and  
2. (Solid fuel boilers used in package with temperature controls)**

Product line:

Wood pellet boilers series PE1 Pellet

a) supplier's name or trademark:

Fröling Heizkessel- und Behälterbau Ges.m.b.H.

b) supplier's model identifier	c) energy efficiency class of the boiler model	d) rated heat output  $P_n$ kW	e) energy efficiency index EEI of the boiler model	f) seasonal space heating energy efficiency  $\eta_s$ %	i) energy efficiency index of the boiler in package with temperature control	j) energy efficiency class of the boiler in package with temperature control
<b>Series: PE1 PELLET</b>						
PE1 Pellet 7	A+	7	116	78	118	A+
PE1 Pellet 10	A+	10	117	79	119	A+
PE1 Pellet 15	A+	15	118	80	120	A+
PE1 Pellet 20	A+	20	119	81	121	A+
PE1 Pellet 25	A+	25	123	83	125	A++
PE1 Pellet 30	A+	30	123	84	125	A++
PE1 Pellet 35	A+	35	123	84	125	A++
<b>Series: PE1 PELLET with condensation heat exchanger (PE1 Pellet BW) **)</b>						
PE1 Pellet 15 BW	A++	16	134	91	136	A++
PE1 Pellet 20 BW	A++	22	134	91	136	A++
PE1 Pellet 25 BW	A++	28	130	88	132	A++
PE1 Pellet 30 BW	A++	32	130	89	132	A++
PE1 Pellet 35 BW	A++	38	131	89	133	A++

g) any specific precautions that shall be taken when the solid fuel boiler is assembled, installed or maintained, please refer to assembly instructions and operating instructions for the series respectively!

Restrictions:

\*\*\*) All declarations mentioned to condensing boilers (PE1 Pellet BW) are valid only in combination with a Fröling condensation heat exchanger applicable for the boiler size designated.

All declarations mentioned in column i) and j) are valid only in combination with a Fröling control system delivered with the boiler.

For packages using other than Fröling components liability for calculation of efficiency data is excluded!