

# Prøvningsattest/Declaration



**TÜV erklærer hermed at apparatet til central opvarmning, der fyres med træpiller af typen:**

TÜV hereby declares that the central heating appliance fired by wood pellets:

**Træpillekedel / Wood Pellet Boiler**

Entreprenør / Contractor: Scandtec ApS, Smedevej 2, DK-6880 Tarm  
CVR-nr.:30739035/P-nr.:1013525990

**Handelsmærke / Trade mark: BAXI A/S – HS Tarm A/S**

**Model / Model: TPK HS20 LC**

**Produceret af / Manufactured by: HS Tarm A/S, Smedevej 2, DK-6880 Tarm  
CVR-nr.:82857613/P-nr.:1002657306**

Har bestået afprøvningstesten af type (ITT), der vises i den tekniske overensstemmelsesrapport, i henhold til bestemmelserne:

Comply with the initial type test (ITT) indicated in the test report, according to the standard:

**EN 303-5:2012**

Rapport om teknisk overensstemmelse nr:  
Test report no.:

**K 15202015 T1/T2**


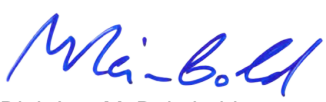
Navn udstyr (appliance name)	Effekt [kW] (Heat output)	Virkningsgrad [%] (Efficiency)	Termisk effect [kW] (Heat output)	Støvparkler Dust * [mg/m <sup>3</sup> (10% O <sub>2</sub> )]	CO [mg/m <sup>3</sup> ] 10% O <sub>2</sub>	OGC [mg/m <sup>3</sup> ] 10% O <sub>2</sub>
			Vandside To water			
TPK HS20 LC	Nominal Nominal	92,19 (>88,4)	22,08	21,6 (<40)	52,1 (<500)	0,1 (<20)
	Reduceret Reduced	90,38 (>87,6)	5,99	24,0	104,3 (<500)	0,2 (<20)

\* manual gravimetric method acc. EN 13284-1

Værdier i parentes angiver kravene for klasse 5/values in brackets are the requirements for class 5.

På baggrund af ovennævnte emissioner attesteres det hermed, at fyringsanlægget opfylder emissionskravene i bilag 1 til 2 til Bekendtgørelse nr. 46 af 22/01/2015 vedr. regulering af luftforurening fra fyringsanlæg til fast brændsel under 1 MW.

Based on the above stated emissions it hereby is certified that the boiler installation fulfills the requirements for emissions in appendix 2 from the Announcement no. 46 of 22/01/2015 concerning the regulation of air pollution from heat systems using fuel below 1 MW.

Cologne 07.08.2015 432/pom	Test Centre for Energy Appliances DIN EN ISO/IEC 17025:2005 accreditation: DAKKS D-PL-11120-04-00	Reserved for the chimney sweeper Skorstensfejerspåtegning
Expert  Dipl. Ing. A. Pump	Deputy Head of Test Laboratory  Dipl.-Ing. M. Reibold	