

Prøvningsattest/Declaration



TÜV erklærer hermed at apparatet til bolig, med træpiller som brændsel:
TÜV hereby declares that the residential space heating appliance fired by Wood pellets:

Produceret af / Manufactured by:	Cola S.r.l. Viale del Lavoro, 7/9 37040 Arcole (VR) VAT Nr.: IT 02990180230
Handelsmærke / Trade mark:	ANSELMO COLA
Model / Model:	POP
Brændeovn / Pellet stove:	Room heater for wood pellets with internal fuel hopper and flue gas fan with water parts

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:

DIN EN 14785:09.2006

Corrigenda 1 DIN EN 14785:10.2007

Rapport om teknisk overensstemmelse nr:

Test report no.:

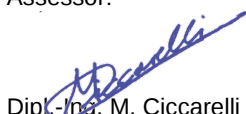
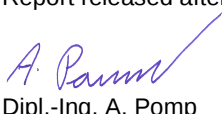
K 2603 2019 Z1

Navn udstyr (appliance name)	Effekt (Heat output)	Virkningsgrad [%] (Efficiency [%])	Termisk effekt [kW] (Heat output [kW])		Støvparkler Dust * [mg/m³] (13% O₂)	CO [mg/m³] 13% O₂	OGC [mg/m³] 13% O₂
			Total (Total)	I vandet To water			
POP	Nominal Nominal	91,3	11,6	1,3	16,2	155,2	1,4
	Reduced Reduced	91,7	3,5	0,3	9,0	237,3	5,5

* manual gravimetric method acc. EN 13284-1

På baggrund af ovennævnte emissioner attesteres det hermed, at fyringsanlægget opfylder emissionskravene i bilag 1 til Bekendtgørelse nr. 49 af 16/01/2018 vedr. regulering af luftforurening fra brændeovne og brændekedler til energiproduktion.

Based on the above stated emissions it hereby is certified that the boiler installation fulfills the requirements for emissions in appendix 1 from the Announcement no. 49 at 16/01/2018 concerning the regulation of air pollution from heat stoves and wood log boilers.

Cologne, 24.06.2019 432/mc	Test Centre for Energy Appliances DIN EN ISO/IEC 17025:2005 accreditation: DAkS D-PL-11120-04-00 Regulation (EU) 305/2011 (CPR) NB 2456 (28/05/2013)	Reserved for the chimney sweeper Skorstensfejerspåtegning
Assessor:  Dipl.-Ing. M. Ciccarelli	Report released after review:  Dipl.-Ing. A. Pomp	