

# DECLARATION

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

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

**Brændeovn / Pellet stove**

Handelsmærke / Trade mark:

**EXTRAFLAME**

Model / Model:

**Melinda air, Melinda steel air**

Konstrueret af / Manufactured by:

**EXTRAFLAME S.P.A**

Via Del'Artigianato, 12

36030 Montecchio Precalcino (VI) Italy

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 14785:2006**

Rapport om teknisk overensstemmelse nr:

Test report no.:

**K 5632011 Z1**

Navn udstyr (appliance name)	Effekt (Heat output)	Produktion [%] (Efficiency [%])	Termisk effect [kW] (Heat output [kW])			Støvpartikler Dust * [mg/m³ (13% O₂)]	CO [mg/m³] 13% O₂	OGC [mg/m³] 13% O₂
			Total (Total)	I miljøet (To space)	I vandet To water			
Melinda air, Melinda steel air	Nominal Nominal	85,4	10,5	10,5	-	18,3	65	1,9
	Reduced Reduced	90,5	3,4	3,4	-	17,8	608	13,2

\* manual gravimetric method acc. EN 13284-1

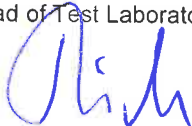
Cologne, 28.02.2011  
432/pom

Expert



Dipl. Ing. A. Pomp

Test Laboratory for  
Energy Appliances  
DIN- und DVGW-Laboratory  
Head of Test Laboratory



Dipl.-Ing. F. Rick

Reserved to chimney sweep  
Skorstensfejerspåtegning