

Certificate

S 386 2017 C8

Manufacturer: **Ferrolì S.p.A.
Via Ritonda 78/A
I-37047 San Bonifacio (VR)**

Type designation: **SUN P7, SUN P12**

Product: **Pellet burner**

Type of operation: **5-stages modulating**

Type of fuel: **Wood pellets**

Type of Certificate: **Pellet burner according to the standard
DIN EN 15270:03-2008.**



Type Approved



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ID 0000055717

Test result: **The requirements of the above mentioned standards are fulfilled. The local, applicable installation conditions are to be observed.**

**Detailed results are presented in the test report
S 267 2007 T1 and S 386 2011 T1.**

This certificate is valid until 03/2022

Cologne, March 01st 2017

**Test Centre for Energy Appliances
Dep. Head of Test Centre**

A handwritten signature in black ink, appearing to read "M. Reibold".

Dipl. Ing. M. Reibold

TÜV Rheinland Energy GmbH, Am Grauen Stein, D-51105 Köln, Germany

Technical data

Pellet burner:	SUN P7	SUN P12
Test requirements:	DIN EN 15270:2008-03	
Fuel:	Wood pellets	
Type of operation:	5-stages modulating	
Heat input max [kW]:	35,1	59,6
Heat input min [kW]:	13,8	32,6
Fuel consumption max [kg/h]:	7,4	12,6
Fuel consumption min [kg/h]:	2,9	6,9
Pressure in the combustion chamber [mbar]:	-0,1	-0,2

Detailed results are presented in the test report S 267 2007 T1 and S 386 2011 T1.