



DECLARATION OF PERFORMANCE

DOP 197012019GB

1. Unique identification code of the product-type:

DUALIS RENODENS

System chimneys with plastic flue liners - EN 14471:2013+A1:2015

2. Type, batch or serial number or any other element allowing identification of the construction product:

EN 14471:2013+A1:2015 (8.1)
Ø 50 => 160 : T120-H1-W-2-O-20-LI-E-U

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Convey the products of combustion from appliances to the outside atmosphere

4. Name, registered trade name or registered trade mark and contact address of the manufacturer:

POUJOLAT SA - CS 50016 - 79270 SAINT-SYMPHORIEN, France

5. Name, registered trade name or registered trade mark and contact address of the distributor:

6. System or systems of assessment and verification of constancy of performance of the construction product:

System 2+: Plastic flue liners and System 4: Terminals

7. The declaration of performance concerning a construction product is covered by a harmonised standard:
Qoncert S.r.l (n°2592)

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.
Signed for and on behalf of the manufacturer by: *Erwan CRENN, Factory Director*

Saint Symphorien, 05/14/2019

8.1 - Declared performance in compliance with EN 14471:2013+A1:2015 use as chimney flues

Essential characteristics	Performance	Harmonised technical specification
Installed length	Ø 50, 60, 80, 100, 125, 160	EN 14471:2013+A1:2015
Gas tightness / Leakage	Pass to H1 with seal (<0,006 l/s.m ² - 5 000 Pa)	
Sootfire resistance	T120 O20	
Tensile strength	See installation instructions	
Flow resistance	In compliance with EN 13384-1	
Thermal resistance	0 m ² .K/W	
Condensate penetration resistance	W	
Corrosion resistance	2	
Resistance to UV radiation	Pass	
Thermal resistance under normal operating conditions	Pass	
Reaction of fire	E	