

## DECLARATION OF PERFORMANCE N° 12-CPR-PLACAV

- 1) Unique identification code of the product-type:  
**Metal chimney system “COASSIALE INOX-PPs”**
- 2) Intended use of the product, in conformity with the applicable standard:  
**Metal chimney to convey the products of combustion from heating appliances to the outside atmosphere.**
- 3) Name and address of the Manufacturer: **M.T. s.r.l.**  
**Manufacturing site: Via I° Maggio 19, 31040 Giavera del Montello (Treviso) - Italy**  
**Registered office: Via Castel di Sotto 2, 31040 Giavera del Montello (Treviso) - Italy**
- 4) Name and address of the authorized representative or representative: **Not applicable**
- 5) System of assessment and verification of constancy of the product performance (VVCP): **System 2+ and 3.**
- 6) The notified certification body Kiwa Cermet Italia S.p.a., with identification number 0476, performed under the system 2+ the initial inspection of the manufacturing plant in the factory and carries out the continuous surveillance activity for the assessment and verification of the factory production control, issuing a certificate of conformity of the factory production control.
- 7) Appropriate technical documentation and / or specific technical documentation: **Not applicable.**
- 8) Declared performance according to the harmonized standard EN 14471:2013 – A12015:

*Designation 1:* **EN14471:2013 - T120 O H1 W 2 000 I E U0**

*Designation 2:* **EN14471:2013 - T120 O P1 W 2 000 I E U0**

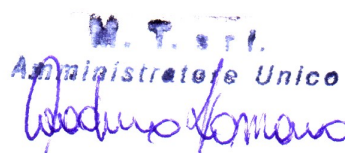


| <i>Essential Characteristics</i>                                | <i>Performance</i>   | <i>Harmonized technical standard</i> |
|---|--|--------------------------------------|
| Nominal diameters of the system <b>COASSIALE INOX-PPs</b> (mm): | Ø 60, 80, 100, 125, 160, 200, .  | <b>EN 14471:2013 – A12015</b>        |
| Type of material  | Inner wall in plastic: white polypropylene;<br>Metal outer wall: stainless steel AISI 304, th. 4/10. |                                      |
| Compressive strength  | Positive outcome.  |                                      |
| Soot fire resistance  | No, it is not resistant to direct contact with fire:<br>Class O<br>Class of temperature: T120.       |                                      |
| Gas tightness   | Designation 1-2: P1;<br>Designations 3-4: H1.  |                                      |
| Resistance to UV rays   | No.  |                                      |
| Flow resistance of the components                               | According to EN13384-1.  |                                      |
| Long-term thermal load resistance                               | 2  |                                      |
| Non vertical installation                                       | Yes, maximum angle 90°.  |                                      |
| Components subjected to wind load                               | Distance between consecutive vertical supports: 3 meters   |                                      |
| Vapour and condensate durability                                | Positive outcome: class W.   |                                      |
| Durability against corrosion                                    | Yes.   |                                      |
| Freeze thaw resistance  | Yes.   |                                      |

The performance of the product identified above is in conformity with the set of declared performance. This declaration of responsibility is issued, in accordance with Regulation (UE) No. 305/2011 and delegated regulation No. 574/2014 - Annex III, under the sole responsibility of the manufacturer identified at Par. 4.

Signed for and on behalf of the manufacturer by Mr. Romano Caoduro, Sole Administrator of company M.T. s.r.l.

Giavera del Montello, 1st June 2022

  
 Sig. Caoduro Romano  
 (amministratore unico)