



Translation conformal to original text in Italian. In case of any discrepancies, the Italian version shall prevail



Reg. No. PED 00117/A2 Revision 00  
 Date of issue 2022-09-26 Last modification date 2022-09-26  
 Expiry date 2025-09-25

## Certificate of authorization of the internal production control (Module A2)

The Organization:

### POLYPIPE ITALIA S.r.l. a socio unico

**Registered Headquarters**

Località Pianmercato 5C - 5D - 5H - 16044 Cicagna (GE) - Italy

**Operative site**

Località Pianmercato 5C - 5D - 5H - 16044 Cicagna (GE) - Italy

is authorized to apply the CE marking followed by the Kiwa Cermet Italia identification code (0476) on the following products, in accordance with the requirements specified in Module A2 (Annex III) of Directive 2014/68/EU

<p><b>Pressure equipment:</b>          Valves in thermoplastic material:</p> <ul style="list-style-type: none"> <li>ball valves in PVC, DN32 / DN100</li> <li>ball valves in PPH, DN32 / DN50</li> <li>butterfly valves in PVC and PPH, DN65 / DN200</li> </ul>	<p><b>Risk category:</b>          I</p> <p><b>Technical documentation of reference:</b>          Fascicolo tecnico valvole in materiale termoplastico rev. 7 dated 2022-09-14</p>
<p><b>Temperature MAX (°C):</b></p> <ul style="list-style-type: none"> <li>valves in PVC: +60</li> <li>valves in PPH: +90</li> </ul>	<p><b>Temperature MIN (°C):</b></p> <ul style="list-style-type: none"> <li>valves in PVC: 0</li> <li>valves in PPH: 0</li> </ul>
<p><b>Pressure PS (bar):</b></p> <ul style="list-style-type: none"> <li>ball valves in PVC, DN32 / DN50: 16</li> <li>ball valves in PVC, DN65 / DN100: 10</li> <li>ball valves in PPH, DN32 / DN50: 10</li> <li>butterfly valves in PVC and PPH, DN65 / DN100: 10</li> <li>butterfly valves in PVC and PPH, DN125 / DN200: 10</li> </ul>	<p><b>Type of fluid:</b></p> <ul style="list-style-type: none"> <li>ball valves in PVC: Gas Group 1</li> <li>ball valves in PPH: Gas Group 1</li> <li>butterfly valves in PVC and PPH, DN65 / DN100: Gas Group 1</li> <li>butterfly valves in PVC and PPH, DN125 / DN200: Gas Group 2</li> </ul>
<p><b>Harmonized standards of reference:</b>          EN ISO 16135:2019 / EN ISO 16136:2019</p>	

This certificate is subject to compliance with Kiwa Cermet Italia contractual requirements and is valid only for the pressure equipment identified above, made as per the technical documentation filed with Kiwa Cermet Italia. Any modification made to the product without the prior approval of Kiwa Cermet Italia automatically invalidates this certificate. All changes made must be approved by Kiwa Cermet Italia. The validity of this certificate is subject to compliance with the requirements of Annex III of Directive 2014/68/EU and the carrying out of unannounced audits by Kiwa Cermet Italia. The responsibility for damage caused by product defects is born by the manufacturer. This certificate may not be reproduced or duplicated if not in its integral form.

This document is made up of n. 1 page.

**President**

*Giampiero Belcredi*

Kiwa Cermet Italia S.p.A.  
 Società con socio unico, soggetta all'attività di direzione e coordinamento di Kiwa Italia Holding S.r.l.

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PRD N° 069B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC  
 Signatory of EA, IAF and ILAC Mutual Recognition Agreements



Organismo notificato n° 0476

CERTIFICATE