

DICHIARAZIONE DI CONFORMITÀ DECLARATION OF CONFORMITY

N°000058 rev.11

Watts Industries Italia s.r.l. con sede legale in Frazione Gardolo, Via Vienna 3 – 38121 Trento - Italia
Watts Industries Italia s.r.l. frazione Gardolo, Via Vienna, 3 – 38121 Trento - Italy

DICHIARA CHE I PRODOTTI/DECLARES THAT THE PRODUCTS:

Tubo flessibile pre-isolato serie MICROFLEX *Pre-insulated flexible pipe series MICROFLEX*

è progettato e fabbricato secondo una corretta prassi costruttiva che ne assicura la sicurezza di utilizzazione.

is designed and manufactured in accordance with the sound engineering practice in order to ensure safe use.

Il Sistema di tubo flessibile pre-isolato completo MICROFLEX è certificato secondo:

The complete pre-insulated flexible piping system MICROFLEX is certified according to:

- **QB (125-2250), Ref. Avis technique 14.1/16-2250, Active version**

Il tubo PE-Xa inserito nel sistema risponde alle seguenti normative e certificazioni:

PE-Xa pipe inserted in the system are in accordance with the following standard and certification:

- **EN ISO 15875**
- **EN ISO 2896**
- **EN 15632**
- **DIN 16892**
- **DIN 16893**
- **QB (17-2194)**
- **QB (161-2250)**
- **DVGW (DW-8302C00292 is covering pipes group 1, dia. 10-63 mm DW-8302C00293 is covering pipes group 2, dia. 75-160 mm)**

Il tubo nero (PE100) inserito nel sistema risponde alle seguenti normative e certificazioni:

Black pipe (PE100) inserted in the system are in accordance with the following standard and certification:

- **EN 12201**

Certificazioni WRAS:

WRAS certifications:

- **PE-Xa: 2311535, 2312525**

- **Tubo nero (PE100): 2011503**

Il tubo è inoltre provvisto della certificazione ACS (Attestazione di conformità Sanitaria - secondo il ministero di sanità Francese) con i seguenti certificati di conformità:

The pipe is also certified by ACS (Health Compliance Certificate – according to the French Ministry of Health) with the following certificates of conformance:

- **Tubo giallo: 19 MAT LY 087 e 18 MAT LY 224¹**
 - *Yellow pipe: 19 MAT LY 087 and 18 MAT LY 224*
- **Tubo bianco: 22 MAT LY 264²**
 - *White pipe: 22 MAT LY 264*
- **Tubo nero (PE100): 23 MAT LY 143²**
 - *Black pipe (PE100): 23 MAT LY 143*

I prodotti sopracitati e commercializzati da Watts Industries Italia s.r.l sono conformi alle seguenti legislazioni e Direttive.

The aforementioned products commercialised by Watts Industries Italia s.r.l. are manufactured to be compliant to the following Legislations and Directives.

REACH regulation (Regulation (EC) No. 1907/2006)

In accordance with Article 33(1) of the REACH regulation (Regulation (EC) No. 1907/2006), this communication applies to all Products of this series manufactured by Watts Industries Italia S.r.l. prior to the signature date shown below.

Watts Industries Italia s.r.l. itself, does not manufacture substances or mixtures. Watts products are to be considered “Articles” under REACH regulation and manufactured articles and their packaging are not expected to release substances under foreseeable operating conditions.

Each Product referenced in the table below is deemed to contain one or more of the below-referenced SVHC(s), as per the list version dated above, at a concentration over the threshold of 0.1% weight by weight at the article level.

Item	SVHC Substance - %	CAS-NO	SCIP Registration No.
MICROFLEX NIPPLE	Lead > 0,1 %	7439-92-1	13c0a945-4d11-4ab5-b187-47b7790b03fb
MICROFLEX ELBOW	Lead > 0,1 %	7439-92-1	9a2a4219-c0f6-47ef-bd6a-5dc0b774fa18
MICROFLEX BALL VALVE	≥ 0,1% and <10%	7439-92-1	15bc1020-6509-4361-90ac-e0ce2ba8aa56
MICROFLEX TEE	≥ 0,1% and <10%	7439-92-1	6b5683e4-14d2-4e9e-8950-c06ff2439a52
MICROFLEX TAPPO	≥ 0,1% and <10%	7439-92-1	5fac5f4f-5d7c-48f5-9bbe-db764c061e29
MICROFLEX SLEEVE BRASS	≥ 0,1% and <10%	7439-92-1	56394e5c-33f7-4c65-9227-f773cc7cb13e
MICROFLEX RACC.	≥ 0,1% and <10%	7439-92-1	e296f2dc-ea7a-4292-

¹ CARSO – Laboratoire Santé Environnement Hygiène de Lyon

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Safe Use instructions:

The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage. Lead-containing scrap and waste must be disposed of in accordance with local legislative requirements.

EU RoHS Directive 2011/65/EU and Amendment 2015/863/EU

Information related to Article 4(1) of the EU RoHS (Restriction of Hazardous Substances) Directive (2011/65/EU). The products listed above, are outside the scope of the EU RoHS Directive as they do not fall under the definition given in the Directive for electric and electronic components.

Limitations

Watts Industries Italia S.r.l. believes that the information it provides above is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. Watts Industries Italia S.r.l. provides such information "AS IS", without any express or implied warranty of any kind. Watts Industries Italia S.r.l. reserves the right to update and modify this communication, as it believes necessary or appropriate. Please do not hesitate to ask for further information.

Legale rappresentante: Ing. Fabrizio Fedrizzi

Responsible person: Ing. Fabrizio Fedrizzi

E-mail: infowattsitalia@wattswater.com - Sito: www.wattsindustries.it

E-mail address: infowattsitalia@wattswater.com - Website: www.wattsindustries.it

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 Legale Rappresentante
Responsible person signature
Watts Industries Italia S.r.l.
Via Brenno, 21 - 20853 Biassono (MB)
P.I.V.A. 01742290214
