

# Declaration of conformity

(No. 2/2023)

with Government Regulation No. 163/2002 Coll. as amended,  
laying down technical requirements for selected construction products

**Manufacturer:** POKORNY FLEX s.r.o.  
Na Kačence 1254  
CZ-672 01 Moravský Krumlov  
IČ: 04624637

**Place of production:** POKORNY FLEX s.r.o.  
Na Kačence 1254  
CZ-672 01 Moravský Krumlov  
IČ: 04624637

**Product:** **Stainless steel flexible water pipes**  
**Type designations and variants:** CP04, CP16

**Product description and purpose:** CP stainless steel flexible pipes are designed as non-movable pipes for external and internal liquid media distribution pipes. They are used for building new pipelines, repairing existing ones, connecting valves, heating elements, fan-coil convectors and other equipment. The pipe can be bent by hand and holds the desired shape. The product description and purpose are detailed in the manufacturer's company standard TP 4001 available on the website [www.pokornyflex.cz](http://www.pokornyflex.cz)

**The manufacturer declares that the characteristics of the products described above meet the essential requirements according to 163/2002 Coll. and the applied requirements of the standards listed below and that the products are safe under the conditions of use intended by the manufacturer and that he has taken measures to ensure that all products placed on the market comply with the technical documentation and the basic requirements.**

## Technical standards:

TP 4001	Stainless steel flexible pipe mounting system
Company technical standard 4000 (PTN 4000)	Stainless steel corrugated tubing - code for construction and testing
ČSN EN ISO 10380:2013	Piping - corrugated metal hoses and hose assembly
ČSN EN 15266:2008	Stainless steel corrugated flexible pipe assemblies for gas distribution in buildings with an operating pressure up to 0.5 bar
DIN 3384: 2007	Gasschlauchleitungen aus nichtrostendem Stahl - Sicherheitstechnische Anforderungen, Prüfung, Kennzeichnung
DVGW G 5616 (P):2012	Technische Prüfgrundlage – Biegbare Wellrohrbausätze aus nichtrostendem Stahl mit einem Betriebsdruck bis 500 mbar nach DIN EN 15266 - Maße, Übergangsverbinder, ergänzende betriebliche Anforderungen
GW 354:2002	Technische Regeln, Arbeitsblatt -Wellrohrleitungen aus nichtrostendem Stahl für Gas- und Trinkwasser-Installationen, Anforderungen und Prüfungen
ČSN EN ISO 6708:1996	Piping. Definition and selection of nominal clearances - DN
ČSN EN ISO 10806:2004	End caps for corrugated metal hoses
ČSN EN ISO 228-1:2003	Pipe threads for connections that do not seal on threads

## Conformity assessment data:

Conformity assessment was carried out in accordance with the procedure laid down in Section 5 of Government Regulation No. 163/2002 Coll. Conformity was assessed by the Strojírenský zkušební ústav, s.p. (Engineering Testing Institute), Hudcova 56b, 621 00 Brno, authorized person 202 and issued:

as on 2.10.2023 Building Technical Certificate No. 202-STO-B-00894-23

as on 10.10.2023 Product Certificate No. 202/C5/2023/B-01613-23

as on 10.10.2023 Final Protocol No. 30-16594/MZ

POKORNY FLEX s.r.o.  
Na Kačence 1254  
672 01 Moravský Krumlov  
IČ: 04624637, DIČ: CZ04624637  
T: +420 720 939 314, E: [info@pokornyflex.cz](mailto:info@pokornyflex.cz)



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In Moravský Krumlov, as on 16 October 2023

  
Ing. Petr Pokorný  
Managing Director