



# SWEDISH TECHNICAL APPROVAL

**0628/80**

and decision on production control in accordance with 18-20 § Law (1994:847) on technical specification requirements for construction works etc., BVL

## Parigi Mixinox, flexible connecting hose

|                         |   |
|-------------------------|---|
| Holder                  | P.G.I – Parigi Group International S.p.A. Via Alleia 19, 20052 Monza (MI), Italy.<br>Tel: +39 039 204981, Fax: +39 039 832016, VAT number: IT00690780960<br>E-mail: <a href="mailto:info@parigi.com">info@parigi.com</a> , Internet: <a href="http://www.parigispa.it">www.parigispa.it</a>   |
| Information supplied by | Beulco Armatur AB, Gravörgatan 34, Box 15093, 250 15 Helsingborg.<br>Tel: +46 42 295 560, Fax: +46 42 295 575<br>E-mail: <a href="mailto:info@beulcoarmatur.se">info@beulcoarmatur.se</a> , Internet: <a href="http://www.beulco.se">www.beulco.se</a>  |
| Product                 | Flexible connecting hose with an inner hose of EPDM rubber and braiding of nylon/stainless steel. The hose assemblies are equipped with factory mounted straight or angled fittings with union nuts in sizes G1/2" or G3/4". The connections are made of nylon or nickelplated brass. The inner hose has dimension 9,5x13,2 mm.   |
| Intended use            | Connecting hose for dishwashers and washing machines indoors, with an operating pressure not exceeding 1,0 MPa and water temperature not exceeding 95 °C momentarily or 70 °C continuously.   |
| Trade name              | Parigi Mixinox.   |
| Approval                | The product satisfy the requirements set forth in 2 § 3 BVL, in respect to and under conditions stated in this certificate, and are therefore approved in accordance with the provisions of the following sections of the Building Regulations issued by the National Board of Housing, Building and Planning (BBR):<br><br>Design 6:625, 1 <sup>st</sup> and 4 <sup>th</sup> paragraph |
| Associated documents    | Installation instruction Mixinox, dated by SP SITAC 2011-01-28.   |
| Control                 | Production control is to be performed in accordance with instructions for control dated 2008-05-30 and with appendix dated 2010-03-30. An independent inspection body, DTI, audits the control.   |



SITAC

2011-02-02

**Control (cont.)** When the building proprietor performs inspection at the building site, he shall check the markings to ensure that the correct products have been supplied and that they are used in accordance with the requirements stated in the approval and the associated documents. He must also check that the product is accompanied by a manufacturing assurance, which certifies that the product has been manufactured in accordance with the documents on which this certificate is based.

**Manufacturer** Production control includes the following site:  
P.G.I – Parigi Group International S.p.A. Soncino, Italy.

**Marking** The products are to be marked at the factory. The marking consists of a text on every product and a label on packaging and includes:

Marking on product:

|   |  |
|---|--|
| Approval holder                             | <b>P.G.I Parigi Group International S.p.A.</b> |
| Boverket's registered trademark             | <b>†</b>                                       |
| Certification body and accreditation number | <b>SP SITAC 1002</b>                           |
| Product type designation                    | <b>Mixinox</b>                                 |
| Dimension                                   | <b><i>Dimension</i></b>                        |
| Properties                                  | <b>Max 70 °C</b>                               |
| Production year                             | <b><i>Year</i></b>                             |

Marking on packaging:

|   |  |
|---|--|
| Approval holder                             | <b>P.G.I Parigi Group International S.p.A.</b> |
| Boverket's registered trademark             | <b>†</b>                                       |
| Certification body and accreditation number | <b>SP SITAC 1002</b>                           |
| Product type designation                    | <b>Mixinox</b>                                 |
| Approval number                             | <b>0628/80</b>                                 |
| Dimension                                   | <b><i>Dimension</i></b>                        |
| Properties                                  | <b>Max 70 °C</b>                               |
| Inspection body                             | <b>DTI</b>                                     |

**Basis for approval** Report no. 90M30061A, 90M30061B and F515203 from SP Technical Research Institute of Sweden.

**Comments** The approval is valid under the condition that:

- The connecting hose is laid in the same room for its entire length.
- The maximum length of the connecting hose is 2,0 metres.
- A shut-off valve is fitted in an easily accessible place in the same room as the connecting hose.

This approval supersedes the previous certificate with the same number dated 2006-05-22 and with project number T100367-01.





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2011-02-02

Period of  
validity

This approval is valid until 2016-02-01.

The formal validity of an approval expires after the transitional period for the harmonised specification that makes it possible to CE-mark the product. However, the technical assessment showing that the product fulfils the requirements in the building regulations, issued by the Swedish National Board of Housing, Building and Planning, is not affected.

  
Ingvar Pettersson

  
Marcus Tillman

