



# Licence

## for the use of SIQ certification mark

**Number:** SI-SIQ 089/001 A1 **Project file:** C20170946

**Product:** Instalation conduits

**Type reference:** see page 2 and 3

**Trademark:** PRIZMA FLEKS

**Ratings:** see page 2 and 3

**Applicant / Licensee:** PRIZMA FLEKS d.o.o.  
Bognarjeva pot 1, SI-1000 Ljubljana, Slovenia

**Manufacturer:** PRIZMA FLEKS d.o.o.  
Bognarjeva pot 1, SI-1000 Ljubljana, Slovenia

SIQ hereby grants the right to use the SIQ certification mark of conformity on the products specified in this document. The SIQ certification mark of conformity signifies the compliance of the products with requirements of cited standards.

**Certification mark:**



**Standard:** EN 61386-1:2008  
EN 61386-22:2004 + A11:2010

**Test report:** T211-0245/17 A1; T211-0133/16; T211-0677/16 M1

**Remarks:** This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.  
This licence is valid as long as the conditions laid down in the listed standards are not modified significantly and until the licensee complies with the SIQ's rules on product certification.

**Date:** 2017-04-19

**Authorized signature:**

Bojan Pečavar

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Number: SI-SIQ 089/001 A1

### Additional remarks:

The list of critical components of the product for which this licence is granted is included in the test report.

SIQ Licence SI-SIQ 089/001 A1 supersedes SIQ Licence SI-SIQ 089/001 due to typing errors in additional remarks.

Type	Color	Resistance to compression	Resistance to impact	Lower temperature range	Upper temperature range
RFSS 11 DIN	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RFSS 13,5 DIN	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RFSS 16 DIN	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RFSS 23 DIN	Grey	125 N (Very Light)	Heavy (2 kg/300 mm)	-15°C	+60°C
RBT 11 DIN	Orange	320 N (Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RBT 13,5 DIN	Orange	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RBT 16 DIN	Orange	125 N (Very Light)	Heavy (2 kg/300 mm)	-15°C	+60°C
RBT 23 DIN	Orange	125 N (Very Light)	Heavy (2 kg/300 mm)	-15°C	+60°C

Materials:

Manufacturer: PetroHemija; Type: HDPE

Type	Color	Resistance to compression	Resistance to impact	Lower temperature range	Upper temperature range
RFSS 20 IEC	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RFSS 25 IEC	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RBT 20 IEC	Orange	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RBT 25 IEC	Orange	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RBT 32 IEC	Orange	320 N (Light)	Heavy (2 kg/300 mm)	-15°C	+60°C
RBT 40 IEC	Orange	320 N (Light)	Heavy (2 kg/300 mm)	-15°C	+60°C

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**Number:** SI-SIQ 089/001 A1

**Materials:**

RBT: 85 % Marlex, 13 % Natur, 2 % color

RFSS: 60 % without MB, 30 % Natur, 8 % self-extinguishing material, 2 % color

Type	Color	Resistance to compression	Resistance to impact	Lower temperature range	Upper temperature range
RFSS 16 – 60 Ma	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C
RFSS 16 – 60 Br	Grey	125 N (Very Light)	Medium (2 kg/100 mm)	-15°C	+60°C

**Materials:**

RFSS 16 – 60 Ma: High density polyethylene (HDPE) "Marlex" HMM 5502BN

RFSS 16 – 60 Br: R PE-HD BRETENE TSCOR without MB

**Places of manufacture, inspection file number:**

**PRIZMA FLEKS d.o.o., Celjska cesta 1a, SI-3212 Vojnik, Slovenia (258220-29232)**

**Limitation:**

/

**Date:** 2017-04-19

**Authorized signature:**

Bojan Pečavar

