



Reference No. SE-S-2400150

Plastic Cable Gland For Armoured Cable

Type designation: Storm M20-S, M20, M25, M32

Certificate holder: Bimed Teknik Aletler A.Ş

S.S Bakır ve Pirinç Sanayi Sitesi Orkide Caddesi No:15

Beylikdüzü/İstanbul, Turkey

The product complies with

the standard(s):

EN 62444:2013

Date of expiry: 05 February, 2029

EU Directive information: According to the principle of presumption of conformity, this certificate

constitutes support for an EU Declaration of Conformity to the Low

Voltage Directive 2014/35/EU.

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification Place: Kista - Stockholm

Signed: Date: 05 February, 2024

Anneli Averland Johansson

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APPENDIX:

Reference No. SE-S-2400150

Technical Data:

Type designation STORM M20-S

Size M20

Sealing range10,5-16 mmTemperature range $-20^{\circ}\text{C} / +80^{\circ}\text{C}$ IP-class66, 67, 68 (5 bar)

Cable anchorage type D
Impact category 6
Trademark T

Test Report 2306814ST0-001

Product information Composite cable gland for armoured cable

Type designation STORM M20

Size M20

Sealing range 15,5-21 mmTemperature range $-20^{\circ}\text{C} / +80^{\circ}\text{C}$ IP-class 66, 67, 68 (5 bar)

Cable anchorage type D
Impact category 6
Trademark T

Test Report 2306814STO-001

Product information Composite cable gland for armoured cable

Type designation STORM M25

Size M25

Sealing range20,5-27,5 mmTemperature range $-20^{\circ}\text{C} / +80^{\circ}\text{C}$ IP-class66, 67, 68 (5 bar)

Cable anchorage type D
Impact category 6
Trademark T

Test Report 2306814STO-001

Product information Composite cable gland for armoured cable

Type designation STORM M32

Size ___ M32

 Sealing range
 27 – 35 mm

 Temperature range
 -20°C / +80°C

 IP-class
 66, 67, 68 (5 bar)

Cable anchorage typeDImpact category6TrademarkT

Test Report 2306814STO-001

Product information Composite cable gland for armoured cable

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APPENDIX:

Reference No. SE-S-2400150

Manufacturing Sites: Bimed Teknik Aletler AŞ.

Bakir ve Pirinç Sanayi sitesi Orkide cad. No:15 Beylikdüzü İstanbul

Turkey

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

Certification Body: Intertek Semko AB, Product Certification Place: Kista - Stockholm

Signed: Date: 05 February, 2024

Anneli Averland Johansson

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