Strojírenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise)
Hudcova 424/56b, 621 00 Brno, Czech Republic
Product Certification Body, Authorized Body 202
Branch 2, SZU JABLONEC NAD NISOU

SURVEILLANCE REPORT

according to Art. 5 of Government Regulation 163/2002 Coll., as amended

40-11699/JZ

Product:	Self-drilling screws
Type designation:	see Chapter I
Customer:	ETANCO SP. Z O.O. Al. Jana Pawła II 1 81-356 Gdynia, Poland
Manufacturer:	ETANCO SP. Z O.O. Al. Jana Pawła II 1 81-356 Gdynia, Poland
Place of manufacture:	ETANCO SP. Z O.O. ul. Olsztyńska 30 11-130 Orneta, Poland
Date of issue:	2020-03-26
Distribution list:	1 copy to the Engineering Test Institute 1 copy to the Customer

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Surveillance conducted in accordance with Art. 5, Par. 4 of Government Regulation 163/2002 Coll., laying down technical requirements for selected construction products, as amended by Government Regulation 312/2005 Coll. and Government Regulation 215/2016 Coll. (hereinafter "Government Regulation")

The product belongs to the group of products specified in Annex 2 of the Government Regulation specified above, List of Products No. 4, Group No. 4.

The surveillance was carried out with regard to the product, for which the following was issued:
Product Certificate 202/C5/2019/J-00648-19 dated 2019-02-21
Certificate issued based on: Final Report 30-11482/JZ dated 2019-02-20

Certification scheme applied: Government Regulation 163/2002 Coll., Art. 5

I. Specification of the product (and its versions)

Self-drilling screws intended for use in metal structures of buildings.

Type designation:

G	diameter 4,8 mm, length (20 to 80) mm
GTF02	diameter 4,8 mm, length 20 mm
GTF2	diameter 4,8 mm, length (28 to 70) mm
GTAF02	diameter 5,5 mm, length 20 mm
GTAF2	diameter 5,5 mm, length 35 mm
GTXF02	diameter 4,8 mm, length 20 mm
GTXF2	diameter 4,8 mm, length 35 mm
GTA	diameter 6,3 mm, length (20 to 200) mm
GTZA	diameter 6,5 mm, length (20 to 200) mm
GTB	diameter 6,3 mm, length (20 to 200) mm
GTZB	diameter 6,3 mm, length (20 to 200) mm
GT02	diameter 4,8 mm, length 20 mm
GT03FH	diameter 6,3 mm, length 22 mm
GT3	diameter 5,5 mm, length (35 to 51) mm
GTX3	diameter 4,8 mm, length 25 mm
GTR3	diameter 4,8 mm, length (16 to 55) mm
GT5	diameter 5,5 mm, length (19 to 70) mm
GTX5	diameter 5,5 mm, length (25 to 38) mm
GTR5	diameter 5,5 mm, length (19 to 90) mm
GT5FH	diameter 5,5 mm, length (19 to 32) mm
GT6	diameter 6,3 mm, length (19 to 50) mm
GTR6	diameter 6,3 mm, length (19 to 50) mm
GT8	diameter 5,5 mm, length 24 mm
GTR8	diameter 5,5 mm, length 24 mm
GT12	diameter 5,5 mm, length 35 mm
GTR12	diameter 5,5 mm, length (35 to 51) mm
GT12FH	diameter 5,5 mm, length 35 mm
GTX12	diameter 5,5 mm, length 40 mm
GTR16	diameter 6,3 mm, length 40 mm
GT6L	diameter 6,3 mm, length (60 to 180) mm
GTX3AL	diameter 5,5 mm, length (25 to 50) mm
GT6SP	diameter 5,5 mm, length (65 to 275) mm
GTR6SP	diameter 5,5/6,3 mm, length (65 to 320) mm
GTX6SP	diameter 5,5 mm, length (85 to 220) mm
GT12SP	diameter 5,5 mm, length (70 to 285) mm
GTR16SP	diameter 6,3 mm, length (85 to 315) mm
GTX12SP	diameter 5,5/6,3 mm, length (95 to 275) mm

GTR12SP	diameter 5,5/6,3 mm, length (70 to 330) mm
GTRW SP	diameter 6,4 mm, length (100 to 310) mm
GTI-W	diameter 6,4 mm, length 110 mm
GTI-S	diameter 6,3 mm, length 90 mm
GTI (Z) – W	diameter 6,5 mm, length 120 mm
GM-S	diameter 4,2 mm, length (14 to 85) mm
GMR-S	diameter 4,2 mm, length (14 to 100) mm
GMZ-S	diameter 4,2 mm, length 25 mm
GM-B	diameter 4,2 mm, length (13 to 65) mm
GMR-B	diameter 4,2 mm, length (13 to 65) mm
GM-K	diameter 4,2 mm, length (13 to 19) mm
GTZ5-AGF	diameter 5,5 mm, length (45 to 57) mm
GTF HD	diameter 6,4 mm, length (50 to 70) mm
GTRW	diameter 6,4 mm, length (33 to 57) mm
GTRW FH	diameter 6,4 mm, length (33 to 41) mm
GTZ F2	diameter 4,8 mm, length 35 mm
GTZ FO2	diameter 4,8 mm, length 20 mm
GT FS	diameter 4,8 mm, length 25 mm
GT F2 P	diameter 4,8 mm, length 35 mm
GTF P	diameter 4,8 mm, length (28 to 80) mm
GTF O2P	diameter 4,8 mm, length 20 mm
GTRO2	diameter 4,8 mm, length 20 mm
GTS-STAR	diameter 4,8 mm, length 16 mm
GTR 20 SP	diameter 6,3 mm, length (95 to 400) mm
GTR 25 SP	diameter 6,3 mm, (length 145 to 400) mm

II. Proper functioning of the factory production control at the manufacturer's facility

- Inspection Sheet – Factory Production Control 40-11699 dated 2020-02-19

Evaluation:
The requirements determined have been met.

III. Adherence to determined product requirements

The results of assessments, tests and measurements are specified in Test Report 40-11699/JP dated 2020-03-25.

Evaluation:
The requirements determined have been met.

IV. Conclusion

The surveillance ascertained proper functioning of the factory production control at the manufacturer's facility.

Random inspection ascertained adherence to the determined product requirements.

Product Certificate 202/C5/2019/J-00648-19 dated 2019-02-21 remains valid.

The control period is 12 months.

V. List of referenced documents

- Request for Surveillance, letter by SZÚ, s.p., Ref. No. 2442-Svo/2190 dated 2019-02-21
- Contract R-29752/1/40
- Change in Deadline No. 1 to the contract R-29752/1/40

- Government Regulation 163/2002 Coll., laying down the technical requirements for selected construction products, as amended by Government Regulation 312/2005 Coll., and Government Regulation 215/2016 Coll.

- ČSN EN ISO 10666:2000 Drilling screws with tapping screw thread - Mechanical and functional properties
- ČSN EN ISO 2702:2012 Heat-treated steel tapping screws - Mechanical properties

- Construction Technical Certificate 202-STO-J-00647-19 dated 2019-02-04
- Final Report 30-11482/JZ dated 2019-02-20
- Product Certificate 202/C5/2019/J-00648-19 dated 2019-02-21
- Test Report 40-11699/JP dated 2020-03-25

- Inspection Sheet – Factory Production Control 40-11699 dated 2020-02-19

- List of technical documents:
  - Drawing documentation
  - Catalog products – ETANCO FASTENING SYSTEMS

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