

CERTIFICATE OF CONFORMITY

BS EN 50086-1:1994

Conduit systems for electrical installations; Part 1: general requirements (Specification for conduit systems for cable management.

General requirements)

BS EN 50086-2-3:1996

Conduit systems for electrical installations-Part 2-3: Particular requirements for flexible conduit systems (Specification for conduit systems for cable management. Particular requirements. Flexible conduit systems)

Certificate No: BOSS2018311/RE

This is to certify that The technical documentation and testing of the machine

Product Name:

STEEL AND INSULATED SPIRALS FOR CABLE CONSERVATION

Product Model:

 $\frac{300}{(091708,111710,141710,161710,181710,211710,262013,292013,322013,352013,372013,402013,422013,452013,502013,632013), \underline{350}(091708,111710,141710,161710,181710,211710,262013,292013,352013,372013,402013,452013,502013,632013), \underline{301}(091708,111710,141710,161710,181710,211710,262013,292013,35$

Manufactured by:

RADELSAN ELEKTRİK SAN. VE TİC. LTD. ŞTİ.

Address:

EMNİYETTEPE MAH. 2. ÇINAR SOK. NO:10 ALİBEYKÖY / EYÜP / İSTANBUL

Complies with the requirements of Low Voltage Directive 2014/35/EU and Essential Health and Safety Requirements

The technical file of the product has been assessed according to the procedure of Conformity Assessment



Head Of Certification



ISTANBUL-TURKEY



Issue Date:25.12.2018 Expire Date:25.12.2019

The manufacturer's technical documentation and the product has been reviewed and found to comply with the Essential Health and Safety requirements of the relevant directives. This certificate of conformity is based on the evaluation of the mentioned product given above. Manufacturer/applicant is responsible for maintaining the responsibilities of the relevant directives. Any significant changes on design or construction of the product or amendments to the relevant directives or standards referred above render this certificate invalid.

This certificate is valid until the date specified, valid only if embossed with Boss Cert conformity and compliance stamp