



CERTIFIKAT o odobritvi sistema kakovosti

Quality system approval certificate

št. /No. SI 002-18 MID Revizija (Revision): 0

certifikat izdal
issued by

Urad RS za meroslovje
Metrology Institute of the Republic of Slovenia (MIRS)
Tkalska ulica 15
SI – 3000 Celje, Slovenija

Priglašen organ št. 1376
Notified body No.

na podlagi
in accordance with

1. odstavka 9. člena Zakona o meroslovju (Ur. list RS, št. 26/05 – uradno prečiščeno besedilo) in 14. člena Pravilnika o merilnih instrumentih (Ur. list RS, št. 19/16), ki povzema vsebino Direktive Evropskega parlamenta in Sveta 2014/32/EU o merilnih instrumentih

Metrology Act (OJ of RS, No. 26/05), Article 9, Paragraph 1, and Rules on measuring instruments (OJ of RS, No. 19/16), Article 14, which implements Directive 2014/32/EC of the European Parliament and Council on measuring instruments

izdano vložniku
issued to

ISKRAEMECO Egypt Energy Measurement and Management
Plot No.1 Pyramids Industrial West Park-10th
Ramadan City
Egypt

za
scope

Modul D: Skladnost s tipom na podlagi zagotavljanja kakovosti proizvodnje

Annex D: Conformity to type based on quality assurance of the production process

vrsta merilnega
instrumenta
measuring instrument category

Števci delovne električne energije, priloga V direktive 2014/32/EU
Active electrical energy meters Annex V (MI003) of Directive 2014/32/EU

Merilni instrumenti in
oznaka certifikata:
*Measuring instruments and
designation of certificate:*

Informacije o merilnih instrumentih in oznakah certifikatov se nahajajo v prilogi 2 tega Certifikata o odobritvi sistema kakovosti.

Information about measuring instruments and designation of certificate is described in Annex 2 of this Quality system approval certificate.

veljavnost do
valid until

20. 5. 2021, pod pogojem, da so izpolnjene vse relevantne zahteve direktive 2014/32/EU (under condition that all terms stated in Directive 2014/32/EU are fulfilled)

Urad RS za meroslovje potrjuje, da je ocenil zagotavljanje kakovosti proizvodnega procesa v tovarni in ugotovil, da izpolnjuje zgoraj navedene zahteve. Proizvajalec lahko namešča meroslovno oznako z identifikacijsko številko 1376 priglašene organa Urada RS za meroslovje.

MIRS confirms that the system for quality assurance of the production process has been assessed on site and found to fulfill the above mentioned requirements. The producer is allowed to affix the metrology marking with MIRS Notified Body identification number 1376.

Štev. zadeve: 6418-2/2017/9
Ljubljana, 20. 4. 2018

Postopek vodil:
mag. Grega Kovačič
višji svetovalec



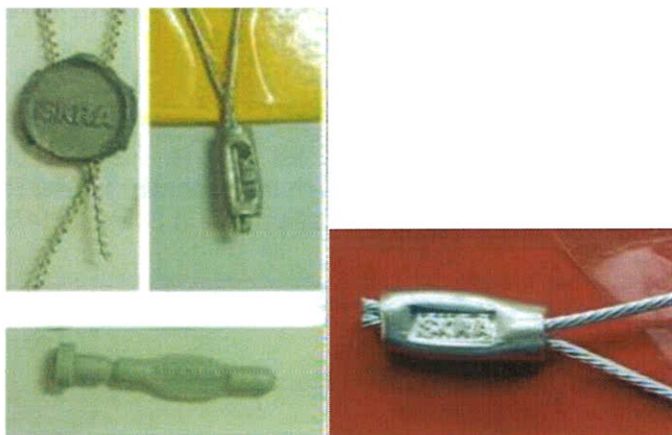
dr. Samo Kopač
direktor

Priloga (Annex) 1:

Znak proizvajalca (Manufacturer's mark):

ISKRA

Zaščitni znak (Sealing sign):



Priloga (Annex) 2:

Merilni instrumenti in oznaka certifikata:

Measuring instruments and designation of certificate:

Enofazni elektronski števec delovne električne energije, tip (Single – phase electronic electrical energy meter, type): ME172 in ME 173

ES certifikat o pregledu tipa merila (EC type examination certificate): SI 08-11-012 MID

Trifazni elektronski števec delovne električne energije, tip (Three – phase electronic electrical energy meter, type): MT174

ES certifikat o pregledu tipa merila (EC type examination certificate): SI 12-11-007 MID

Trifazni elektronski števec delovne električne energije, tip (Three – phase electronic electrical energy meter, type): MT512

ES certifikat o pregledu tipa merila (EC type examination certificate): 1427-15 (NB 2290)

Lokacija proizvajalca:

Location of manufacturer:

ISKRAEMECO Egypt Energy Measurement and Management

Plot No.1 Pyramids Industrial West Park-10th

Ramadan City

Egypt