



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

TSE as an IQNet Partner hereby states that the organization

HASÇELİK KABLO SAN. VE TİC. A.Ş.

MERKEZ (T1): OSB 18. CAD. NO:20 MELİKGAZI - KAYSERİ
 TESIS (T2): OSB 47. CAD. NO:2 MELİKGAZI -
 KAYSERİ / TÜRKİYE

has implemented and maintains a

which fulfills the requirements of the following standard

TS 18001:2014

Issued on: 09-02-2017

for the validity date, please refer to the original certificate* issued by TSE

Registration Number : TR-OY-750/14-R14



Michael Drechsel
 President of IQNet

Gökçen Bircan Değerliyurt
 Head of System Certification Group

IQNet Partners:**

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium APCER Portugal
 CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
 FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland INTECO Costa Rica
 IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
 Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia SIRIM QAS International Malaysia
 SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
 IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

** The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



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Annex to IQNET Certificate Number :TR-OY-750/14-R14

Name and Address of the certified organization

HASÇELİK KABLO SAN. VE TİC. A.Ş.

MERKEZ (T1): OSB 18. CAD. NO:20 MELİKGAZI - KAYSERİ

TESİS (T2): OSB 47. CAD. NO:2 MELİKGAZI - KAYSERİ / TÜRKİYE

Scope of the Certificate

FACILITY 1:(CENTRE)

DESIGN, DEVELOPMENT AND PRODUCTION OF

- ALUMINIUM AND COPPER WIRE RODS, ALUMINIUM AND COPPER WIRES, STRANDED ALUMINIUM AND COPPER BARE CONDUCTORS, ALUMINIUM CONDUCTOR STEEL REINFORCED (ACSR), ALUMINIUM CONDUCTOR ALUMINIUM CLAD STEEL REINFORCED (ACSR/AW), ALL ALUMINIUM ALLOY CONDUCTOR (AAAC), AERIAL BUNDLED CABLES 0,6/1kV (ABC, NFA2X, AMKA), OPGW-OPTICAL GROUND WIRES, AACSR-ALLOYED ALUMINIUM CONDUCTOR STEEL REINFORCED CONDUCTORS, ALUMINIUM CLAD STEEL STRANDED EARTH AND SHIELD WIRES, GALVANIZED STEEL STRANDED EARTH AND SHIELD WIRES, GALVANIZED STEEL WIRE STRANDED GUY WIRES, 0,6 kV UNDERGROUND POWER CABLES WITH ALUMINIUM AND COPPER CONDUCTORS, ARMORED OR NON-ARMORED, MEDIUM AND HIGH VOLTAGE UNDERGROUND POWER CABLES WITH ALUMINIUM AND COPPER CONDUCTORS (ARMORED AND NON-ARMORED), STRANDED AERIAL COPPER CONDUCTORS, FLEXIBLE COPPER CONDUCTORS, ACS ALUMINIUM CLAD STEEL WIRES, STAINLESS STEEL TUBE WITH OPTICAL FIBERS FOR OPGW APPLICATIONS, ALUMINIUM TUBE WITH OPTICAL FIBERS FOR OPGW APPLICATIONS, PVC GRANULES, OPGW JOINT BOX AND ACCESSORIES, FIBER OPTIC TELECOMMUNICATION CABLES, BUILDING INSTALLATION CABLES, HFFR-LOW AND MEDIUM POWER CABLES, HIGH TEMPERATURE, LOW SAG CONDUCTORS, TRAPEZOIDAL WIRES, SOLID SECTORIAL CONDUCTORS, PE- HFFR GRANULES

FACILITY 2:(FIBER OPTIC BRANCH)

- OPGW-OPTICAL GROUND WIRES, AACSR-ALLOYED ALUMINIUM CONDUCTOR STEEL REINFORCED CONDUCTORS, ALUMINIUM CLAD STEEL STRANDED EARTH AND SHIELD WIRES, ACS ALUMINIUM CLAD STEEL WIRES, STAINLESS STEEL TUBE WITH OPTICAL FIBERS FOR OPGW APPLICATIONS, ALUMINIUM TUBE WITH OPTICAL FIBERS FOR OPGW APPLICATIONS, OPGW JOINT BOX AND ACCESSORIES, FIBER OPTIC TELECOMMUNICATION CABLES, (SINCE 09.02.2017) SOLID SECTORIAL CONDUCTORS

This annex is only valid in connection with the above-mentioned certificate



TURKISH STANDARDS INSTITUTION



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