

CERTIFICATE OF CONFORMITY

BASEC hereby certifies that:

Tratos Group

Incorporating:

Tratos Cavi S.p.A., Pieve S Stefano (AR), Italy
Tratos HV S.p.A., Pieve S. Stefano (AR), Italy

**Has implemented and maintains a
Product Management System**
that fulfils the requirements of the following

BASEC Product Certification Requirements

Including Clause 2.6

'Enhanced Quality Management Systems for Product Related Functions'

in respect of the site (s) and scope (s) specified: in the below schedule (s)

Schedule nos:-

PCR-044/001

PCR-044/003

Certificate No: **PCR-044**

Issue: 09

Issue Date: 6th July 2017

Date of initial certification: 27th October 1998

Expiry Date: 6th July 2020

Last certification cycle expiry date: 6th July 2017

Lack of fulfilment of conditions as set out in the certification agreement may render this Certificate invalid.
This certificate is issued subject to and in accordance with BASEC Regulations and continued compliance.

Includes requirements for Environmental issues directly relating to the Product and Manufacturing processes as well as limited Health & Safety issues directly relating to the Product and Manufacturing processes

Signed for and on behalf of the British Approvals Service for Cables



Date 20 July 2017

This Certificate and Schedule(s) remains the property of BASEC, and shall be returned when required.
BSF121.004/ A1071 & A1277/ Copy No: 1



CERTIFICATION SCHEDULE

PCR includes requirements for Environmental issues directly relating to the Product and Manufacturing processes as well as limited Health & Safety issues directly relating to the Product and Manufacturing processes.

SITE:

Tratos Cavi S.p.A.
Via Stadio, 2
52036 Pieve S. Stefano (AR)
Italy

SCOPE OF CERTIFICATION

The design, development, manufacture and supply of the following products:

Fibre Optic & Hardwire Data and Communication Cables,
Thermoplastic & Thermosetting Insulated Power Cables rated up to 26/45kV,
Armoured and Unarmoured. Special Cables. Fire Resistant screened cables having low emission
of smoke and corrosive gases when affected by fire. Bare Conductors for Medium and High
Tension Overhead Lines

The design of the following products:

Rubber Compounds, Thermoplastic Compounds, Filling Compounds

Schedule No: PCR-044/001

Issue No: 09

Issue date: 6th July 2017

Date of initial certification: 27th October 1998

Expiry Date: 6th July 2020

Last certification cycle expiry date: 6th July 2017

Not valid without the certificate No: PCR-044

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Date 20 July 2017

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BSF121.004/ A1071 / Copy No. 1



CERTIFICATION SCHEDULE

PCR includes requirements for Environmental issues directly relating to the Product and Manufacturing processes as well as limited Health & Safety issues directly relating to the Product and Manufacturing processes.

SITE:

Tratos HV S.p.A.
Loc. Pian di Guido
52036 Pieve S. Stefano (AR)
Italy

SCOPE OF CERTIFICATION

The manufacture and supply of the following products:

Thermoplastic and Thermosetting Insulated Power Cables rated up to 26/45kV, Armoured and Unarmoured. Communication Cables, Special Cables. Fire Resistant screened cables having low emission of smoke and corrosive gases when affected by fire. Aluminium Wire (Single, Stranded & Bunched), Copper Wire (Single, Stranded & Bunched – Bare & Tinned), Rubber Compounds, Thermoplastic Compounds and Filling Compounds

Schedule No: PCR-044/003

Issue No: 07

Issue date: 6th July 2017

Date of initial certification: 12th March 2007

Expiry Date: 6th July 2020

Last certification cycle expiry date: 6th July 2017

Not valid without the certificate No: PCR-044

Signed for and on behalf of the British Approvals Service for Cables



Date

20 July 2017

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BSF121.004/ A1277 / Copy No. 1

