

Quotation address

CRE Enea Frascati
Benedetto Tilia
tilia@frascati.enea.it
Via Enrico Fermi 27
00044 Frascati Roma
Italy

Print date 07/03/11

Quotation date 03/03/11

Exp date 03/06/11

Quotation number 110894 - 0 - MFI

Please refer to the above
quotation number in all
communication and orders

Customer number QCUSMFI

Terms of delivery

Ex Works

Terms of payment

TO BE AGREED

Manner of transport

Best Means

Technical Contact

Matthias Ferenczi

Tel: +49 6221 3043 523

Fax: +49 6221 3043 956

matthias.ferenczi@tycothermal.com

Sales Contact

A & G Venier s.a.s.

Tel: 0039 774 33 07 30

Fax:

Your reference

Reference 2 Your request MultiPinch

Dear Mr. Tilia,

thank you for the above inquiry.

We are glad to submit you the following quotation, which is subject to our Terms and Conditions of Supply, Rev. Dec. 2003.

Deliv.time: approx. 20 work days after receipt of order/customer parts and all commercial and technical questions have been cleared up.

Should you have any question or require any additional information please do not hesitate to call or visit us at www.tycothermal.com.

With kind regards

Tyco Thermal Controls GmbH

Matthias Ferenczi

Inside Sales + Proposals

Tel. +49(0)6221-3043- 523 Fax. -981

This digital document remains valid without signature.



Diesem Angebot liegen unsere Allgemeinen Lieferbedingungen zu Grunde, welche im Internet unter www.tycothermal.com/europe/german eingesehen und von dort ausgedruckt werden können.

Wir senden Ihnen die Allgemeinen Lieferbedingungen aber auch gern auf Anforderung per Post, Fax oder e-mail zu.

Our Terms of Business are applicable for this quotation. You can read and print them on www.tycothermal.com/europe/german.

We will gladly send you our Terms of Business if you request them by fax, e-mail or by post.

Tyco Thermal Controls GmbH
Englerstraße 11
D-69126 Heidelberg

www.tycothermal.de

Tyco Thermal Controls GmbH
Birlenbacher Str. 19 - 21
D-57078 Siegen

Ust-Ident.-Nr/VAT : DE250229814
Registergericht Mannheim 701928

TAX NO: 32499/15289

Zollnummer 3096572

Geschäftsführer: G.Schild & C.Vermeulen
DIN EN ISO9001:2000

Line no	Item	Quantity	Price	Discount	Amount
10	IT-TEMS6/3.0M/230V/490W 184778-000 PTFE-heating-tape serie TeMS 6 PTFE-isol.heating-wire with copper-nickel-and glassilk braid and Si-connection-head with Si-lead. Max. surface temp. : 260 °C Dimension : 27 x 7 mm Min. tape spacing : 15 mm Protection class : IP 64 Length : 3,0 m Wattage : 490 W ±10% Voltage : 230 V Connection lead : 1,5 m	24.00 PC	238.600		5726.40
20	IS-KTES/112.0M/230V/2360W 480964-000 PTFE-heating-tape serie KTeS PTFE-isol. heating-wire Max. surface temp. : 260 °C Dimension : D = 2,5 - 3,5 mm Min. tape spacing : 10 mm Protection class : IP 65 Length : 112,0 m Wattage : 2360 W ± 10% Voltage : 230 V Connection lead : 2 x 1,5 m	1.00 PC	541.900		541.90
30	ISEN-TAI-PM 068430-000 Resistance Temperature Detector to DIN EN 60751 (PT100) Sensor chip tolerance class B 2-wire - Design: -Sensor chip in ss sleeve OD: 3.5 mm x 50 mm -Leads 2x 0.22 mm², PFA insulated, L=2.000 mm -Colorcodes to DIN IEC 584 red/white -Outer sheath in PFA black -Temperature range: -40°C to +260°C -Total length: 2.050 mm -	21.00 PC	66.000		1386.00
40	TCONTROL-CONT-03/COM 1244-006982	7 PC	452.850		3169.95
50	QS-Quotation Section QS	1.00 .	0.001		

Insulation materials are not in our product range so we can offer only insulation jackets and panels.

The budget price for 1 square meter insulation jacket 1000 EUR

Line no	Item	Quantity	Price	Discount	Amount
	GLASS SILK INSULATING JACKET as like following specification contour: rectangle preformed for cylindrical vessel size: 1000mm x 1000mm thickness: 30 mm cut out: 1 x coat inside: glass silk coat outside: alu glass silk fixation methode: velcro max.surface temperature: 450°C moistureproof: no .				
	Order line total.....				10824.25
	Total value EXCLUDING VAT			EUR	10824.25