



CRISTINA
ELETTROCANALI SPA
VIA C A DALLA CHIESA 18
24020 SCANZOROSCIATE BG ITALY

Date: 2020/03/05
Subscriber: 142611001
PartySite: 614843
File No: E331386
Project No: 20SR5283594
PD No: 20011891
Type: R
PO Number:

Subject: **Procedure And/Or Report Material**

The following material resulting from the investigation under the above numbers is enclosed.

Issue

<u>Date</u>	<u>Vol</u>	<u>Sec</u>	<u>Pages</u>	<u>Revised Date</u>
2009/11/05	1	1	Cert of Compliance	

Resending COC file E331386 vol 1 sec 1

Inspections at your plant will be conducted under the supervision of Carlo Filippi, UL INSPECTION CENTER ITALY, UL ITALIA INC, VIA DELLE INDUSTRIE 1,
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Please file revised pages and illustrations in place of material of like identity. New material should be filed in its proper numerical order.

NOTE: Follow-Up Service Procedure revisions DO NOT include Cover Pages, Test Records and Conclusion Pages. Report revisions DO NOT include Authorization Pages, Indices, Section General Pages and Appendixes.

Please review this material and report any inaccuracies to UL's Customer Service Professionals. Contact information for all of UL's global offices can be found at <http://ul.com/aboutul/locations>.

If you'd like to receive updated materials FASTER, UL offers electronic access and/or delivery of this material. For more details, contact UL's Customer Service Professionals as shown above.

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MEL File

UL INSPECTION CENTER 357

CERTIFICATE OF COMPLIANCE

Certificate Number E331386
Report Reference E331386-20091105
Issue Date 2020-MARCH-05

Issued to: ELETTROCANALI SPA
VIA C A DALLA CHIESA 18
24020 SCANZOROSCIATE BG ITALY

**This certificate confirms that
representative samples of** COMPONENT - POSITIONING DEVICES
See Addendum Page

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1565 and CSA C22.2 No. 18.5-Standard for Positioning Devices

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number E331386
Report Reference E331386-20091105
Issue Date 2020-MARCH-05

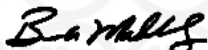
This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USR, CNR: Component - Wire Positioning Device, Slotted Cable Ducts designated "A" and "S" Series.

Type "A" Models: ECA2525, -2540, -2560, -2580, -4025, -4040, -4060, -4080, -40100, -6040, -6060, -6080, -60100, -8040, -8060, -8080, -80100, -10040, -10060, -10080, -100100, -12040, -12060 and -12080.

Type "S" Models: ECS2525, -2540, -2560, -2580, -4025, -4040, -4060, -4080, -40100, -6040, -6060, -6080, -60100, -8040, -8060, -8080, -80100, -10040, -10060, -10080, -100100, -12040, -12060 and -12080.

The numeric characters denote the nominal width and height dimensions, respectively. The cable ducts are available in grey and white only



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