

Test report Nr: 587069/01

Testing laboratory: SGS Belgium, CEBEC Division
Boulevard Internationalelaan 55 Bat B1 – BE-1070 Brussels

Applicant : VERGOKAN
Meersbloem Melden 16
BE9700 Oudenaarde

Tested object: Metal cables tray system

Trade Mark: Vergokan

Model/Type: KBSTI

Date of receipt: February 2010

Date of test: February 2010

Test specification: IEC 61537 Standard

Test Sequence : Clause 11.1 : Electrical continuity

Criteria of acceptance : Max of 50mΩ across the joint
Max of 5 mΩ per meter without the joint

Content : 4 pages

Conclusion

Both the samples tested are compliant with the §11.1 of the standard.

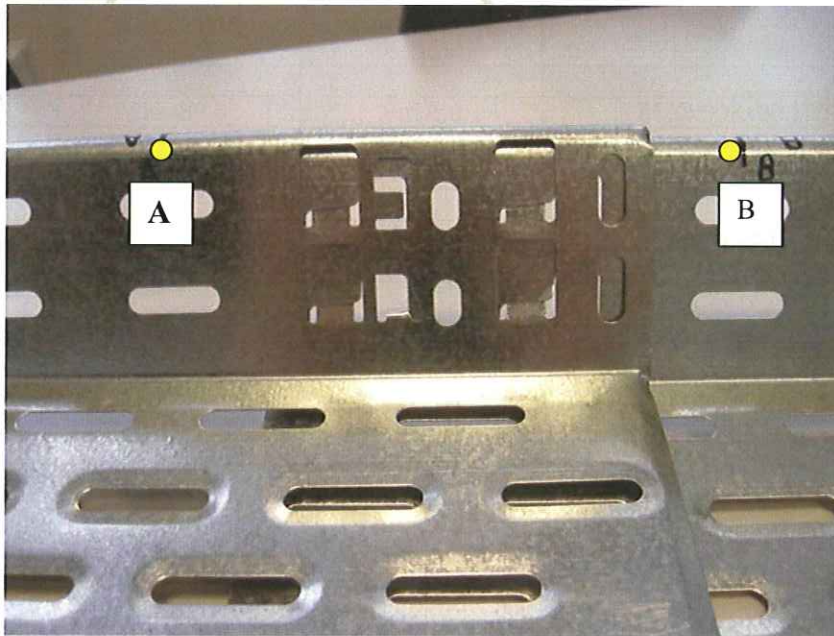
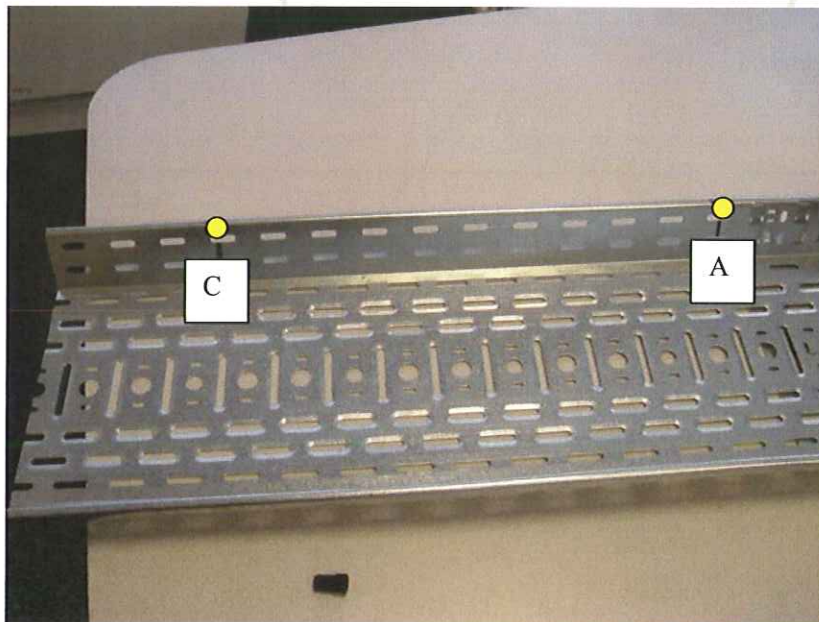
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Tested object :**Description and characteristics of the tested object :**

KBSTI 60x300x1,25 (thickness 1,25 mm)
KBSTI 60x300x0,75 (thickness 0,75 mm)

Test details :**First test : 25 A applied during 1 minute between points A and B****Second test : 25 A applied during 1 minute between points A and C**

Test results :

	Measured voltage drop	Calculated resistance	Verdict
First test			
KBSTI 60x300x0,75	9,5 mV	0,38 mΩ	Pass
KBSTI 60x300x1,25	6,5 mV	0,26 mΩ	Pass
Second test			
KBSTI 60x300x0,75	14,2 mV	0,56 mΩ	Pass
KBSTI 60x300x1,25	8,9 mV	0,36 mΩ	Pass

Tested by :

Luigi Zanutto



2010/02/24

Approved by :

Silvio Piras



2010/03/03

Date and signature