

CERTIFICATE

KEMA No.: 99.7163

Client:
CUBIC-Modulsystem A/S
Skjoldborgsgade 21
DK-9700 Broenderslev
Denmark

Manufacturer:
CUBIC-Modulsystem A/S
Skjoldborgsgade 21
DK-9700 Broenderslev
Denmark

Apparatus : horizontal, vertical busbars and inserts of a low-voltage switchboard. For ratings assigned by the manufacturer see test report 99.7163.01-KRQ/IBA

Trade name CUBIC

Type designation Switchboard S7000

Standard

EN 60439-1:1994 Low-voltage switchgear and controlgear assemblies; short-circuit withstand strength
Clause 8.2.3

The undersigned declares that the tested specimen of the described product complies with the stated standard.

This Certificate is granted on account of tests made in the laboratory of Moeller observed by KEMA; the results of which are stated in KEMA test report No. 99.7163.01-KRQ/IBA

This Certificate does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by KEMA is not the responsibility of KEMA.

KEMA Registered Quality B.V.
Arnhem, June 9, 2000
B.T.M. Holtus


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TEST REPORT

99.7163.01-KRQ/IBA

Applicant : CUBIC-Modulsystem A/S
Skjoldborgsgade 21
DK-9700 Broenderslev
Denmark

Application date : 99-10-18
Order number : 99.7163-KRQ/IBA

Subject: short-circuit test on horizontal, vertical busbars and inserts of a low-voltage switchboard

Tradename : CUBIC
Type : Switchboard S7000

Arnhem, June 9, 2000

Manufacturer:
CUBIC-Modulsystem A/S, Skjoldborgsgade 21, DK-9700 Broenderslev, Denmark

Test requirements : EN 60439-1:1994 + C:1994-08 + C:1995-02 + A1:1995 +
A11:1996 + A2:1997

The performance of the busbars and inserts tested and the observations made during the tests have been recorded in the tables with test results.

Tested by : H.L. Schendstok 

Checked by : L.J.W. van Megen 

enclosures

- 15 sheets
- 2 test circuit diagrams
- 45 oscillograms
- 9 drawings
- 44 photo's

vMg/Sco 0146-00

Products may not be provided with one of our approval marks, nor put on the market as approved on the basis of this report.

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