

REPORT OF PERFORMANCE

CLIENT Cubic-Modulsystem A/S,
Brønderslev, Denmark
MANUFACTURER Cubic-Modulsystem A/S,
Brønderslev, Denmark
APPARATUS A three phase multi-cubicle-type factory built assembly
(Distribution-systems : TN - TT - IT)
DESIGNATION Rated voltage 690 V 50-60 Hz

RATINGS ASSIGNED BY THE MANUFACTURER

Voltage	690	V
Frequency	50	Hz
Short-time withstand current :	80	kA during 0.5 s
Fused short-circuit current at 690 V	80	kA

The tests have been carried out in accordance with the client's instructions.

Date of tests 6th April 1994

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

THIS REPORT CONSISTS OF:

Sheets	5
Circuit diagrams	1
Electromagnetic oscillograms	3
Digital oscillograms	1
Photographs	1
Information sheet	B70E

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KEMA Nederland B.V.



H.W. Kempen

Arnhem, 2nd June 1994