

ATTESTATION OF CONFORMITY

Issued to: Rockwell Automation
1201 South Second Street
WI 53204 Milwaukee
United States Of America

For the product: Low voltage switchgear and control gear assembly

Trade name: Allen-Bradley

Type/Model: CENTERLINE 2500

Ratings: $U_e = 600 \text{ V}$, $U_i = 1000 \text{ V}$, $U_{imp} = 12 \text{ kV}$, 50/60 Hz,
Icw (800 A main busbar system) = 50 kA/1s (3-phase), 30 kA/1s (N, PE),
Icw (1200 A main busbar system) = 50 kA/3s and 80 kA/1s (3-phase), 30 kA/3s and
48 kA/1s (N, PE),
Icw (300 A vertical busbar system) = 50 kA/0,2s (3-phase), 30 kA/0,2s (N, PE),
Icw (600 A vertical busbar system) = 50 kA/1s (3-phase), 30 kA/1s (N), 30 kA for 3
cycles (PE).

Manufactured by: Rockwell Automation
1201 South Second Street
WI 53204 Milwaukee
United States Of America

Subject: Design verification

Requirements: Clause 10.4, 10.5 and 10.11 of IEC 61439-2:2009

Remark: Date of performance of tests: January 2007

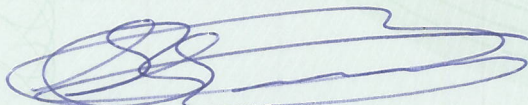
This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential test report no 2103078.01-QUA/INC issued on 16 April, 2007.

The examination has been carried out on one single specimen of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 11 April 2011

Number: 2144035.01A

DEKRA Certification B.V.



H.L. Schendstok
Certification Manager

All testing, inspection, auditing and certification activities of the former KEMA Quality are an integral part of the DEKRA Certification Group.