



# Certificate of Conformity

LOVAG-Certificate No.: FR15-007

## Certified Original Copy

### **Apparatus**

Remotely operated transfer switching equipment

### **Designation Type**

ATyS, ATyS r, ATyS d, ATyS t, ATyS p, ATyS g: 250 A, 400 A

This Certificate applies only to the apparatus verified. The responsibility for conformity of any apparatus having the same designation with that verified rests with the manufacturer or

responsible vendor. This certificate has been prepared according to LOVAG (Low Voltage Agreement Group)

Objectives and Operating Principles of mutual recognition. The responsible certification body as a member of LOVAG issues a Certificate of Conformity with the above mentioned Standard(s) following the exclusive use of LOVAG Verification instruction wherever applicable.

Only integral reproduction of this Certificate or reproductions of this page accompanied by any page(s) on which are stated the verifications performed and the assigned rated characteristics of the apparatus verified, are permitted without written permission from the LOVAG Signatory responsible for this Certificate

Manufacturer

SOCOMEC S.A.

Applicant: SOCOMEC S.A. 1 Route de Westhouse - B.P. 60010 67235 BENFELD Cedex - France

67235 BENFELD Cedex - France

1 - 4 Route de Westhouse - B.P. 60010

### Verified by:

ASEFA platform H01

The apparatus, constructed in accordance with the description mentioned in the Report listed in this Certificate has been subjected to the series of proving verifications in accordance with IEC 60947-6-1 (2013) Edition 3.1, EN 60947-6-1 (2006) + A1 (2014): Test sequence II

The results are shown in the Report in accordance to LOVAG. The values obtained and the general performance are considered to comply with the above Standard(s) and to justify the characteristics assigned by the manufacturer as stated below

Classification	Class PC			
Rated operational voltage, U <sub>e</sub>	415 V a.c.	Insulation voltage, U <sub>i</sub>		1000 V
Frequency	50 / 60 Hz	Impulse withstand voltage, U <sub>imp</sub>		12 kV
ATyS , ATyS r/d/t/p/g	250 A		400 A	
Rated operational current, I <sub>e</sub>	200 A		400 A	
Utilization category	AC-33B: 200 A / 415 V ~		AC-32B: 400 A / 415 V ~	
Other characteristics are given in the	Test Report men	tioned below		

This document includes

Test Report No.: H01.15.07 Issue Date: 2015-01-15

### Responsible Certification Body:



Accréditation n°5-0037 Portée disponible sur /Scope available on www.cofrac.fr

### **ASEFA**

33. avenue du Général Leclerc 92260 Fontenay-aux-Roses France

Marie-Elisabeth d'ORNANO

Authorized Signature

Date: 2015-04-13