



Ref. Certif. No.

**SE-94122****IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME****CB TEST CERTIFICATE**

Product

Motor controller

Name and address of the applicant

Kasseböhmer Produktions GmbH & Co. KG  
Tobelwasen 5, 73235 Weilheim / Teck,  
Germany

Name and address of the manufacturer

Bauer Safety Engineering GmbH  
Steinheimer Str. 7  
DE-89518 Heidenheim, Germany

Name and address of the factory

Note: When more than one factory, please report on page 2

APAG Elektronik s.r.o  
U Panasonicu 396  
53006 Pardubice – Staré Cívce,  
Czech Republic

Ratings and principal characteristics

Input: 230Vac, 3A, 50-60Hz, Duty Cycle: 2min on/18min off  
Output: max. 280VA / 28Vdc (for Blackbox 2M-EU)  
max. 360VA / 28Vdc (for Blackbox 3M-EU)

Trademark (if any)

ControlBasic, ControlAdvance

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

106.301.367 (Blackbox 2M-EU),  
106.302.367 (Blackbox 3M-EU)

Additional information (if necessary may also be reported on page 2)

See page 2

A sample of the product was tested and found to be in conformity with

IEC 60335-1:2010+A1+A2

As shown in the Test Report Ref. No. which forms part of this Certificate

2233713KAU-007

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB  
Box 1103  
SE-164 22 Kista, Sweden  
Int +46 8 750 00 00

Date: 15 May 2019

**intertek**

Signature:

  
Henrik Wikström



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**Additional information (if necessary)**

However, the certificate is valid only after the following provisos have been attended to:  
The product shall, from the safety point of view, be completely identical with the previously certified type 106.301.367 (Blackbox 2M-EU), 106.302.367 (Blackbox 3M-EU).  
The product differs in the following respects: Applicant and trademark.

The product complies with the requirements according to :  
EN 60335-1:2012+A11.

Date: 15 May 2019

Signature: