

EXTENSION n. 01/05

to EC-Type Examination Certificate CESI 03 ATEX 073U



Equipment: Composite terminals series RP.4
Manufacturer: CABUR S.r.l.
Address: Via delle Industrie 129, Albissola Marina (Savona)


Admitted variation

New composite terminal type RN.2 having a cross section of 2.5 mm²

The results of verifications and tests are reported in the confidential report EX- A5002244.

Identification and description of the equipment

The composite terminals series RN.2 shall be marked as follows:

 I M2 / II 2 GD EEx e

Report: EX-A5002244

Descriptive documents (prot. EX-A4525063)

- Nota tecnica n° 22 Rev. A (14 sheets)

Dated 07.07.2003

One copy of the above mentioned documents is kept in CESI files.

This extension and annexed descriptive documents must be annexed to the EC-Type Examination Certificate CESI 03 ATEX 073U.

This document may only be reproduced in its entirety and without any change.

Date 17th January 2005 translation issued on 17th January 2005

Prepared CERT - T. Cola

Verified CERT - M. Balaz

Approved CERT - U. Colombo

CESI
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Business Unit Certificazione
S.r.l. Responsabile

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Routine tests

The manufacturer shall carry out the routine tests prescribed at clause 24 of the EN 50014.

Schedule of limitations

The service temperature of the terminal type RN.2 is inside the range $-40^{\circ}\text{C} + 80^{\circ}\text{C}$

Essential Health and Safety Requirements

Compliance with the Health and Safety Requirements has been assured by compliance with the following standards:

EN 50014 - 1997 + A1..A2 - General requirements

EN 50019 - 2000 + A1 - Increased safety "e"

EN 50281-1-1 - 1998 + A1 - Electrical apparatus for use in the presence of combustible dust.