



[1] **EC-TYPE EXAMINATION CERTIFICATE**

[2] **Equipment or Protective Systems or Component Intended for use
in Potentially explosive atmospheres
Directive 94/9/EC**

[3] EC-Type Examination Certificate number:

CESI 00 ATEX 053

[4] Equipment: Three phase asynchronous motors series .280.. and .315..

[5] Manufacturer: **CEMP International S.p.A.**

[6] Address: Via Piemonte, 16 - 20030 Senago (MI) -

[7] This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

[8] CESI, notified body n° 0722 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential report n° EX-A0/033443.


[9] Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN 50014 + A1..A2: 1997 EN 50018: 1994 EN 50019: 1994

[10] If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.

[11] This EC-TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified equipment or protective system. If applicable, further requirements of this Directive apply to the manufacture and supply of this equipment or protective system.

[12] The marking of the equipment or protective system shall include the following:

 **II 2 G EEx d IIC T4,T3 or EEx de IIC T4,T3**

This certificate may only be reproduced in its entirety and without any change, schedule included.

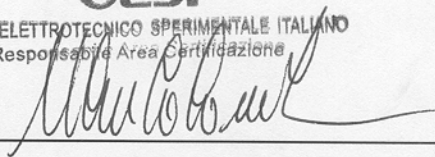
date October 13th, 2000 - translation issued on October 13th, 2000

prepared CERT - P. Canavesi 

verified CERT - M. Balaž 

approved CERT - U. Colombo

CESI
CENTRO ELETTROTECNICO SPERIMENTALE ITALIANO
Responsabile Area Certificazione



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