

1. CERTIFICATE OF CONFORMITY

2. Nemko Certificate reference: **Nemko Nr. Ex 01E073**

3. This Certificate is issued for the following electrical equipment, intended for use in potentially explosive atmospheres:

Apparatus or system: **CleanAIR AS
O.J. Brochs gt. 12
Postboks 2613
5836 Bergen
Norway**

Certified type: **CA-40/80**

4. Manufactured by: **CleanAIR AS
O.J. Brochs gt. 12
Postboks 2613
5836 Bergen
Norway**

5. This electrical apparatus or system and any acceptable variations thereto are specified in the Annex and possible Supplement(s) to this Certificate and in the descriptive documents therein referred to.

6. Nemko, being an Approved Certification Body in accordance with Article 14 of the Council Directive of the European Communities of 18. December 1975(76/117/EEC), confirms that the apparatus has been found to comply with the following harmonized European Standards:

CENELEC EN 50014: 1997 + A1: 1999 + A2: 1999 and CENELEC EN 1127-1:97

and has successfully met the type verification and test requirements of these standards.

A confidential test report has been completed on these verifications and tests.

Test Report: **200043176**

7. The code for the electrical apparatus is: **EEx dem IIA T4**

8. By marking the supplied electrical apparatus, the manufacturer attests on his own responsibility that this electrical apparatus complies with the descriptive documents referred to in the Annex to this Certificate and has satisfied routine verifications and tests required in the harmonized European Standards referred to in point 6 above.

9. This electrical apparatus may be marked with the distinctive community mark as printed on this certificate, and specified in Annex II of the Council's Directive of 16. January 1984 (84/47/EEC).

Total number of pages in the Annex to this Certificate: **1**

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

Oslo, 2001-03-01



Rolf Hoel
Certification Manager



Terje Johansen
Project Engineer