



(1) **CERTIFICATE OF CONFORMITY**

(2) KEMA No. **Ex-92.C.6585**

(3) This certificate is issued for the electrical apparatus:

Load Cell Model BSP - . . . t - . . . - EEx(i)

(4) Manufacturer:

**Revere Transducers Europe B.V.
Ramshoorn 7
4824 AG Breda
The Netherlands**

(5) This electrical apparatus and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

(6) KEMA, 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 harmonised European standards:

Electrical apparatus for potentially explosive atmospheres

EN 50 014 : 1977 + A1 ... A5, General requirements

EN 50 020 : 1977 + A1 ... A2, Intrinsic safety "I"

and has successfully met the examination and test requirements which are recorded in a confidential test report.

(7) The apparatus marking shall include the code:

EEx ib IIC T6

(8) The supplier of the electrical apparatus referred to in this certificate, has the responsibility to ensure that the apparatus conforms to the specification laid down in the Annex to this certificate and has satisfied routine verifications and tests specified therein.

(9) This apparatus may be marked with the Distinctive Community Mark specified in Annex II to the Commission Directive of 16 January 1984 (84/47/EEC).

Arnhem, 22 February 1993

by order of the Board of Directors of N.V. KEMA

C.M. Boschloo
Certification Manager

This Certificate including the Annex forms an inseparable whole; reproduction in abridged or modified form is not permitted

N.V. KEMA

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