

AMENDMENT 1

to EC-Type Examination Certificate KEMA 99ATEX3730

Manufacturer: **Mettler-Toledo (Albstadt) GmbH**

Address: **Unter dem Malesfelsen 34, 72458 Albstadt, Germany**

Description

In future, the Rechargeable Battery Pack, Type 12V/7AH-ID3sTx may also be used in explosive atmospheres caused by air/dust mixtures, in accordance with the documentation listed below.

The list of standards under item (9) of the original EC-Type Examination Certificate is extended with:


EN 50281-1-1 : 1998

The enclosure of the Indicator provides an ingress protection of at least IP 65 in accordance with EN 60529.

The maximum surface temperature of the enclosure, T 120 °C is referred to a maximum ambient temperature of 40 °C.

Marking

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

 II 2 G EEx ib IIC T4 and

 II 2 D IP65 T 120 °C

Essential Health and Safety Requirements

Essential Health and Safety Requirements not covered by the standards listed at (9) of the original EC-Type Examination Certificate	
Clause	Subject
2.2.2.3. and 2.2.2.4	Explosive atmospheres caused by air/dust mixtures

These Essential Health and Safety Requirements have been examined and positively judged. The results are laid down in the report listed at the bottom of the final page.

All other data remain unchanged.

AMENDMENT 1

to EC-Type Examination Certificate KEMA 99ATEX3730

Test documentation

		<u>dated</u>
Drawing No.	22003618 A3, rev. A	01.08.2003
	90228800A, rev. 6	05.08.2003

Arnhem, 15 August 2003
KEMA Quality B.V.
C.G. van Es
Certification Manager