



- (2) **Equipment intended for use in potentially explosive atmospheres  
Annex VIII - Directive 94/9/EC**

(1) **TYPE EXAMINATION CERTIFICATE**

- (3) Number of the type examination certificate: **INERIS 08ATEX3022X**

- (4) Equipment:

**ELECTRIC FORKLIFT TRUCK SERIE 386 TYPE E14EX, E16EX, E18EX or E20EX**

- (5) Manufacturer: **LINDE or PROPLAN**

- (6) Address: **Wailandtstraße, 12  
D - 63741 Aschaffenburg**

- (7) This equipment and any other acceptable alternative of this one are described in the annex of this certificate and the descriptive documents quoted in this annex.

- (8) INERIS certifies that this equipment fulfils the Essential of Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres and submitted to the annex VIII of the Directive. The essential requirements are described in the annex VIII of the Directive 94/9/EC of the 23<sup>rd</sup> March 1994.

The examinations and the tests are consigned in confidential report No 021118/09.


- (9) The respect of the Essential Health and Safety Requirements is ensured by:

- conformity with:

**EN 1755** of February 2000

- specific solutions adopted by the manufacturer to meet the Essential Health and Safety Requirements described in the descriptive documents.

- (10) Sign X, when it is placed following the Number of the type examination certificate, indicates that this equipment is subjected to the special conditions for safe use, mentioned in the annex of this certificate.
- (11) This type examination certificate relates only to the design, examination and tests of the specified equipment in accordance to the directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this equipment, these are not covered by this certificate.
- (12) The marking of the equipment will have to contain:

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Verneuil-en-Halatte, 2009 11 09

A handwritten signature in black ink, appearing to read "Thouéix".

Director of the Certifying Body,  
By delegation  
T. HOUÉIX  
Certification Officer  
Certification Division