1. ## EC-TYPE EXAMINATION CERTIFICATE

2   **Equipment or Protective System Intended for use
    in Potentially explosive atmospheres
    Directive 94/9/EC**

3. Reference: **VTT 07 ATEX 055X**

4. Equipment: **Level sensor of tank overfill protection**

    Certified types: **YTE-101**

5. Manufactured by: **Jotel Oy**

6. Address: **Ilkontie 1
                            FIN-36240 Kangasala
                            Finland**

7. This equipment or protective system and any acceptable variations thereto is
    specified in the schedule and possible supplement(s) to this Certificate and the
    documents therein referred to.

8. VTT Industrial Systems, notified body number 0537, in accordance with Article 9
    of the Council Directive 94/9/EC of 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
    system intended for use in potentially explosive atmospheres given in Annex II to
    the Directive

    The examination and test results are recorded in confidential reports no VTT-S-
    09122-07 and TUO26-033263.

9. Compliance with the Essential Health and Safety Requirements has been assured
    by compliance with the standards:

    **EN 60079-0:2006
    EN 60079-11:2007
    EN 60079-26:2007**

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FINAS
Finnish Accreditation Service
I818 (EN ISO/IEC 17020)
(Tyyppi A / Type A)

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, examination and tests of the specified equipment or protective system in accordance to the directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. This certificate does not cover these.

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

⟨Ex⟩ **II 1 G**   **Ex ia IIC T3 Ga**

Espoo, 25.10.2007

VTT Technical Research Centre of Finland

Risto Sulonen
Senior research scientist

Martti Siirola
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