



TYPE EXAMINATION STATEMENT CATEGORY 3 EQUIPMENT

[1]

[2]

Component intended for use in potentially explosive atmospheres - ATEX

[3]

Type Examination Statement number: **IMQ 20 ATEX 015 U**

[4]

COMPONENT: **Motor**
TYPE/SERIES: **MAE-01004 **, MAE-01005 ** and MCE-00011 ****
(As specified in § 15.1)

[5]

MANUFACTURER: **TRIAL s.r.l.**

[6]

ADDRESS: **Via dei Mille, 3 – 20098 San Giuliano Milanese (MI) Italia**

[7]

This component and any acceptable variation thereto are specified in the annex to this Statement and the documents therein referred to.

[8]

IMQ states that this component has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive 2014/34/EU with reference to the requirements covered by the standards below defined.

The examination and test results are recorded in Report No.: **AT19-0040430-01A**

[9]

Compliance with Essential Health and Safety Requirement given in the Directive, and covered by the following standard, except for those listed at item 18 of the annex, has been assured by compliance with the requirements of the following standard:

EN 60079-0 : 2012 + A11 :2013 ; EN 60079-15 :2010

[10]

The sign "U" placed after the statement number indicates that this statement must not be mistaken for a statement intended for an equipment or protective system. This partial certification may be used as a basis for certification of an equipment or protective system.

[11]

This TYPE EXAMINATION STATEMENT relates only to the design, examination and tests of the specified component. Further requirements of the Directive 2014/34/UE are not covered by this statement.

[12]

The marking of the component shall include the following:



II 3 G Ex nA IIA T4 Gc

This document is composed of 5 pages including 1 annex

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**B.U. PRODUCT CONFORMITY ASSESSMENT
CERTIFICATION SECTOR – MANAGER**

cosign

This Test Statement is the result of testing a sample of the product submitted, in accordance with the provisions of the specified Technical Specifications/Standards. It is issued according to product certification scheme type 1 of EN ISO/IEC 17067; therefore, it does not imply any judgment on the production and it does not permit the use of a mark of conformity. Only full reproductions of this Statement are allowed without written permission of IMQ.