

Production Quality Assurance Notification

- [2] **EQUIPMENT OR PROTECTIVE SYSTEM OR COMPONENTS INTENDED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES
DIRECTIVE 2014/34/EU**
- [3] **Notification Number:** Presafe 16 ATEX 9988Q Issue 0
- [4] **Equipment, Protective System or components as listed:** Flameproof Electrical Motors
(The EU-Type Examination Certificates based on this notification are listed by the notified body)
- [5] **Applicant – Manufacturer or Authorized representative in the Community** Caprari S.p.A.
Via Emilia Ovest, 900
I-41100, Modena (MO) - Italy
- [6] **Manufacturing Locations:** Caprari S.p.A.
- [7] **DNV Nemko Presafe AS, notified body number 2460 for Annex IV in accordance with Article 17 of the Council Directive 2014/34/EU of 26 February 2014 notifies to the applicant that the manufacturer has a production quality system which complies with Annex IV of the Directive**
This quality system in compliance with Annex IV of the Directive also meets the requirements of Annex VII, Conformity to type based on Product Quality Assurance.
- [8] **This notification is based on audit report listed on page 2**
This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV
Results of periodical re-assessment of the quality system are a part of this notification.
- [9] **This notification is valid until 2018-10-04 and can be withdrawn if the manufacturer does not satisfy the production quality assurance surveillance**
- [10] **According to Article 16 (3) of the Directive 2014/34/EU the CE mark shall be followed by the identification Number 2460 identifying the Notified Body involved in the production control stage.**

Ståle Sandstad
For DNV Nemko Presafe AS
Information on electronic signature www.presafe.com



Date of issue: 2016-05-11

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[11] Notification Number No.:

Presafe 16 ATEX 9988Q

Issue 0

Project number: PRJC-58438-2008-MSL-ITA

Notification History

Issue	Description	Issue date	Report no.
0	Original issue (replaces DNV 13 ATEX 144919Q)	2016-05-11	85950189-20160414-P1-ATEX-VNM, rev.0