1 UNITED KINGDOM CONFORMITY ASSESSMENT

UK QUALITY ASSURANCE NOTIFICATION

2 **Equipment or Protective Systems or Components Intended for use in Potentially Explosive Atmospheres**
SI 2016:1107 (as amended) – Schedule 3A, Part 2

3 Notification No.: **EMA22UKQAN0012 R02**

4 The list of products (Equipment or Protective Systems or Components) covered by this notification is listed in the schedule to this notification.

5 Applicant: **ADOS S.r.l.**
Via Lazio, 25, 20090 Buccinasco (MI), Italy

6 Manufacturing location: **ADOS S.r.l.**
Via Lazio, 25, 20090 Buccinasco (MI), Italy

7 Element Materials Technology, Approved Body number 0891 in accordance with Regulation 42 of the Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016, SI 2016:1107 (as amended), notifies to the applicant that the manufacturer has a quality system which complies with Schedule 3A, Part 2 of the Regulations. This quality system in compliance with Schedule 3A, Part 2 of the Regulations also meets the requirements of Part 5.

8 This notification is based upon confidential audit report no. **PI.F000AD.** This Notification may be withdrawn if the Manufacturer no longer satisfies the requirements of Schedule 3A, Part 2 of the Regulations.

Results of periodical surveillance or re-assessment of the quality system are a part of this notification.

The manufacturer is obliged to notify Element Materials Technology of any changes to their quality system, ISO 9001 registration **(CISQ, Certificate No. 9190.ADO1)** or other aspects upon which this notification is granted.

9 This notification is valid from **2023-10-03** until **2026-10-02** and can be withdrawn if the manufacturer does not satisfy the periodical quality assurance surveillance assessment or re-assessment. The re-assessment audit must be conducted before the valid until date below.

10 According to Regulation 41, the UKCA mark shall be followed by the identification number 0891 identifying the Approved Body involved in the production control stage.

This certificate and its schedules may only be reproduced in its entirety and without change. This certificate is issued in accordance with the Element Materials Technology Ex Certification Scheme.

S P Winsor, Certification Manager

Issue date: **2023-11-22**

Expiry date: **2025-04-02 (Surveillance due)**

Valid until 2026-10-02

CSF340 6.0

Unit 1, Pendle Place, Skelmersdale, West Lancashire, WN8 9PN, United Kingdom
Element Materials Technology Warwick Ltd
Company Reg No. 02536659

UKAS PRODUCT CERTIFICATION 0178

11 SCHEDULE TO UK QUALITY ASSURANCE NOTIFICATION

12 EMA22UKQAN0012 R02

THIS NOTIFICATION ONLY HAS LEGAL VALIDITY UNTIL 2026-10-02

List of Products Covered by this Notification

The production associated with the items listed on this schedule has been assessed by Element Materials Technology and found to be compliant with Schedule 3A, Part 2. Only items listed on this schedule are permitted to carry the Approved Body number 0891 adjacent to the manufacturer's UKCA mark.

Current items on this schedule are the subject of periodic QA system inspections by Element Materials Technology and annual assessment of the ISO 9001 quality system by the body listed on page 1 of this Notification.

UKEX Certificate No.	Description of Ex equipment	Ex marking
EMA22UKEX0042X	Load cell AX-*	Ex ia

Related certifications

None.

Recent variation history

Notification number	Reason for issue	Date of issue
EMA22UKQAN0012 R01	First issue.	2022-07-19
EMA22UKQAN0012 R02	Re-assessment audit.	2023-11-22

Notes to this certificate

Element Materials Technology certification reference: TRA-061761-00 (GU-IMQQ-0044/ADOQ).

Throughout this certificate, the date format yyyy-mm-dd (year-month-day) is used.

For logistical reasons, the IMQ re-assessment audit visit was carried out after the expiry of QAN no. IMQ 05 ATEX 0001 Q, and IMQ have re-issued the QAN with a new number.