

APPLICATION

IECEX Certified Equipment Scheme · ATEX Directive 2014/34/EU
KSC Poland Sp. z o.o. — ATEX Notified Body NB 2877 · IECEX ExCB · PCA AC 216
Form P-9.2.1/F1 · Edition 2026.07.20

HOW TO COMPLETE THIS FORM

Section 2 (Applicant) and Section 3 (Manufacturer, only if different from the Applicant) shall always be completed. For the remaining sections, find your application type in the table below and complete the sections marked ●. ○ = conditional, △ = see note.

Application type	\$2	\$3	\$4	\$5	\$6	\$7
IECEX – Test Report (ExTR)	●	●	●			
IECEX – Quality Assessment Report (QAR)	●	●	●			●
IECEX – Certificate of Conformity (CoC)	●	●	●		●	○ ¹
IECEX – Unit Verification Certificate	●	●	●			
ATEX – EU-type examination (Module B, Annex III)	●	●	●			
ATEX – Module D (Annex IV)	●	●	●			●
ATEX – Module F (Annex V)	●	●	●			△ ²
ATEX – Module C1 (Annex VI)	●	●	●			△ ²
ATEX – Module E (Annex VII)	●	●	●			●
ATEX – Unit verification (Module G, Annex IX)	●	●	●			
ATEX – Technical documentation retention / Voluntary examinations	●	●	●			
Change to an existing certificate (any scheme)	●	●		●		

¹ For CoC applications: if no valid QAR exists yet, also complete Section 7 (see Section 6). ² For Modules F and C1 no quality-system assessment is performed; in Section 7 complete only the fields relevant to test planning – the fields marked “N/A for F/C1” in Section 7 shall not be completed.

1. TYPE OF APPLICATION

IECEX Certified Equipment Scheme – IECEX 02

☐ Test Report (ExTR)	☐ Quality Assurance (QAR)
☐ Certificate of Conformity (CoC)	☐ Unit Verification Certificate *
☐ New Application	☐ Change to certificate

* Issued in accordance with IECEX OD 033; a QAR is not required for unit verification.

Directive of the European Parliament and of the Council 2014/34/EU (ATEX)

☐ EU-Type examination (Annex III – Module B) — mandatory conformity assessment reserved to Notified Bodies for the equipment categories for which it is prescribed under Article 13(1) of Directive 2014/34/EU	
☐ Conformity to type based on quality assurance of the production process (Annex IV – Module D)	
☐ Conformity to type based on product verification (Annex V – Module F)	
☐ Conformity to type based on internal production control plus supervised product testing (Annex VI – Module C1)	
☐ Conformity to type based on product quality assurance (Annex VII – Module E)	
☐ Conformity based on unit verification (Annex IX – Module G)	
☐ Technical documentation retention (Article 13(1)(b)(ii)) – equipment of categories M2 / 2 other than internal combustion engines and electrical equipment: internal production control (Annex VIII) with communication of the technical documentation per Annex VIII point 3 to a notified body, which acknowledges receipt and retains it	
☐ Voluntary type examination (e.g. for Category 3 equipment for which only internal production control (Annex VIII) is mandatory) – conducted by KSC Poland Sp. z o.o. acting as Certification Body, outside the conformity assessment procedures of the Directive and outside its capacity as Notified Body; the resulting document is not an EU-type examination certificate (see ATEX 2014/34/EU Guidelines, 6th Edition, January 2026 – voluntary certification)	
☐ New Application	☐ Change to certificate

2. APPLICANT

Name	
Address	
Contact person	
Tel / e-mail / Web	
Is Applicant a Manufacturer?	☐ YES ☐ NO
If NO – Applicant status	☐ Authorised representative established in the EU (written mandate attached – Article 2(13) of Directive 2014/34/EU) ☐ Agent acting on behalf of the manufacturer (written authorization attached)

3. MANUFACTURER — Complete only if the Applicant is not the Manufacturer

Name	
Address	
Contact person	
Tel / e-mail / Web	

3.1 Manufacturing location (if applicable) – a facility that carries out manufacturing, handling, storage, and/or other activities (e.g. routine tests), up to and including releasing to the market the product; operates under the control of the manufacturer.

Name	
Address	
Contact person	
Tel / e-mail / Web	

3.2 Production site (if applicable) – a facility that carries out manufacturing, handling, and/or storage of the product, in part, under the control of a manufacturing location; provides product to a manufacturing location for final release.

Name	
Address	
Contact person	
Tel / e-mail / Web	

4. PRODUCT INFORMATION

4.1 Product identity

Type of Product	☐ Equipment ☐ Ex Component ☐ Safety, controlling and regulating devices *
Name of product	
Short description	

* Protective systems (Article 13(2) of Directive 2014/34/EU) are not covered by the Certification Body's PCA AC 216 accredited scope and are therefore outside the scope of services available under this form.

4.2 Classification per IEC / EN 60079-series standards - in Ex marking order: type of protection → group → temperature → EPL

Type(s) of protection (base letter; level of protection in 4.4)	☐ d (flameproof) ☐ e (increased safety) ☐ i (intrinsic safety) ☐ m (encapsulation) ☐ p (pressurized) ☐ q (powder filling) ☐ o (liquid immersion) ☐ n (type of protection n) ☐ t (dust - enclosure) ☐ op is ☐ op pr ☐ op sh (optical) ☐ s (special protection) ☐ h (non-electrical) ☐ others: _____
Equipment Group (IEC 60079-0 / EN IEC 60079-0 - Note 1)	☐ I (mines) ☐ IIA ☐ IIB ☐ IIC (gas) ☐ IIIA (combustible flyings) ☐ IIIB (non-conductive dust) ☐ IIIC (conductive dust) Groups I, II and III apply to the IEC/IECEx marking. Under Directive 2014/34/EU only equipment-groups I and II exist; a dust atmosphere is indicated by the category with the letter "D" (see 4.3).
Temperature	Class (Group II - gas): ☐ T1 ☐ T2 ☐ T3 ☐ T4 ☐ T5 ☐ T6 ☐ as tested Max. surface temperature (Group III - dust): T _____ °C Group I: no temperature class
EPL (Equipment Protection Level)	☐ Ma ☐ Mb ☐ Ga ☐ Gb ☐ Gc ☐ Da ☐ Db ☐ Dc
Ambient / IP	_____ °C ≤ Ta ≤ _____ °C (default -20 °C to +40 °C; see Note 2) Ingress Protection (IP): _____

4.3 Classification per Directive 2014/34/EU (ATEX)

Group I - Category: ☐ M1 ☐ M2	Group II - Category: ☐ 1 ☐ 2 ☐ 3	Atmosphere: ☐ G ☐ D
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4.4 Proposed marking

IEC Ex marking (incl. level of protection, e.g. Ex db eb IIB T4 Gb)	
ATEX marking (e.g. ① II 2G Ex db eb IIB T4 Gb)	

4.5 Standards applied - state edition/year for each standard; see Note 1 on acceptable editions

Standards	
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4.6 Certification particulars

Specific conditions of use anticipated?	☐ YES ☐ NO If YES, describe: _____
Expected certificate suffix ("X" = specific conditions of use; "U" = Ex Component, no EPL/T-class marking)	☐ none ☐ X ☐ U (Clause 29 of IEC 60079-0 Ed. 7.0:2017 / EN IEC 60079-0:2018; for Ex Components see also Clause 13. Clause numbering follows Ed. 7.0; where IEC 60079-0 Ed. 8.0:2026 or another edition is applied, the corresponding clauses of that edition apply.)

Specimen(s) / sample(s)	Samples shall not be submitted at the application stage. The Certification Body will determine the number and identification of the specimen(s) required for the test programme and will request them from the applicant in due course.
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4.7 Required documentation (all applications)

The application shall be provided with the Company business license/registration certificate (in English or the local language of the respective country) and a technical documentation file concerning the explosion safety aspects of the product. The documentation may be provided in paper form or in a commonly used electronic file format.

A. Documentation common to all applications (ATEX and IECEx)

☐ (i) a general description of the product
☐ (ii) conceptual design and manufacturing drawings and schemes of components, sub-assemblies, circuits, etc.
☐ (iii) descriptions and explanations necessary for the understanding of those drawings and schemes and the operation of the product
☐ (iv) a list of the standards applied in full or in part, including the edition/issue date of each, and descriptions of the solutions adopted where those standards have not been applied
☐ (v) results of design calculations made, examinations carried out, etc.
☐ (vi) test reports
☐ (vii) the specification of materials on which the type of protection depends
☐ (viii) the instruction manual prepared in accordance with Clause 30 of IEC/EN 60079-0
☐ (ix) the marking/label drawing (Clause 29 of IEC/EN 60079-0)
☐ (x) the provisions for routine verifications and routine tests
☐ (xi) a list of incorporated certified components with certificate numbers and issuing bodies

B. ATEX-specific basis: For ATEX EU-Type Examination (Module B) the documentation shall satisfy Annex III point 3(c) of Directive 2014/34/EU (and Annex VIII point 2 for internal production control), including an adequate analysis and assessment of the ignition hazards and the list of applied harmonised EN standards.

C. IECEx-specific basis: For IECEx the documentation shall satisfy the **IECEx 02 Rules of Procedure** and the content guidance of IECEx OD 017 "Drawing and documentation guidance for IECEx certification". The drawings and documents form the definitive "schedule drawings" (as defined in ISO/IEC 80079-34) and are controlled such that changes are implemented only after the Certification Body issues a certificate revision. For IECEx Unit Verification, IECEx OD 033 applies.

Documents and correspondence shall be submitted in English or Polish; documentation in other languages shall be accompanied by an English translation (condition of the Certification Body).

5. CHANGE TO CERTIFICATE — Complete only for a change to an existing certificate

Number of certificate	
Description of the changes	
Change in Ex marking?	☐ YES ☐ NO
Proposed changes of Ex marking	

6. SUPPLEMENTARY INFORMATION

Please indicate which of the following documents are available (and attached to this Application):

ISO 9001 QMS	No.
ExTR(s) / ATEX Assessment Report(s)	No.
QAR / QAN (QAN = ATEX Module D/E notification document)	No.
Issued IECEx CoC / EU-Type Examination Certificate	No.

Quality management system information

Existing QAR for the submitted product(s)?	☐ YES ☐ NO If YES, enclose a copy of the QAR. If NO, complete Section 7.
Quality Plan(s) per ISO/IEC 80079-34:2018 / EN ISO/IEC 80079-34:2020?	☐ YES ☐ NO If YES, enclose a copy of the Quality Plan(s).

7. INFORMATION ABOUT THE SITE(S) TO BE ASSESSED — Modules F/C1: complete only the fields NOT marked "N/A for F/C1" (note ²)

Name of organization	
Address	
Total employees / employees in Ex field (Ex field = design, manufacture, quality of Ex products) — N/A for F/C1	_____ / _____
ISO 9001 and/or ISO/IEC 80079-34:2018 / EN ISO/IEC 80079-34:2020 certificate? — N/A for F/C1	☐ YES ☐ NO If YES, attach a copy.

Ex standards (types of protection) to be covered	
Product category / categories envisaged (Module D / E / QAR – Annex IV 3.1(c), Annex VII 3.1(c)) — N/A for F/C1	
ExTR(s) / EU-Type Examination Certificate(s) covered by the assessment (for Modules F/C1: the EU-type examination certificate(s) to which conformity is to be verified)	
Subcontracted work(s) (what and to whom) (for Modules F/C1: complete only where product verification / supervised testing is to take place at a subcontractor's site)	
Main raw materials / components — N/A for F/C1	
Contact person / Tel / e-mail	

The application shall be provided with the Company business license/registration certificate (in English or the local language of respective country) and quality system documentation. For Modules F and C1 no quality system documentation is required; the fields marked "N/A for F/C1" serve the quality-system assessment (QAR / Module D / Module E) only, while the remaining fields provide the information needed for planning the product verification / supervised product testing.

8. DECLARATIONS, TERMS AND SIGNATURE

IECEX declaration. By submitting application for IECEX scheme we confirm that we have read, understood, agree and undertake to abide by the Rules and Procedures of the IECEX Scheme, as outlined in Scheme Rules 02 and Operational Documents as amended (www.iecex.com), as well as terms of ExCB conditions.

ATEX declaration. By submitting application for Directive 2014/34/EU we hereby declare in writing that the same application has not been lodged with any other notified body (Directive 2014/34/EU, Annex III point 3(b), Annex IV point 3.1(b) and Annex VII point 3.1(b); applicable to Module B, Module D and Module E applications). We declare that we have read and will meet all applicable requirements contained in the "PC-OZ – PRODUCT CONFORMITY ASSESSMENT SCHEME" (PC-OZ: the certification programme of the Certification Body, available at www.exksc.eu). We agree that the Certification Body carries out or arranges any laboratory tests necessary for the conformity assessment.

By submitting this application the applicant confirms that: the rights to any certificate issued shall rest with the manufacturer(s) stated; the applicant has the authority to represent, submit the application, and agree terms on behalf of the manufacturer; the manufacturer and/or applicant possesses the necessary rights to the product and its design; and the applicant has the authority to provide a purchase order when ready to proceed with the service.

Appeals. All appeals concerning decisions taken by the Certification Body shall be first addressed to the secretary of the Certification Body (www.exksc.eu). In any case, where the appellant is not satisfied with the outcome of the appeal process of the Certification Body, the appellant has the right to refer directly to the Polish Centre for Accreditation (accreditation No. AC 216, www.pca.gov.pl) or the IECEX Secretariat (www.iecex.com) – depending on the service provided.

Invoicing. We undertake to pay the full fee for the assessment carried out in accordance with a confirmed offer regardless of the outcome of this assessment, based on the invoice(s) issued in accordance with the confirmed offer. Invoicing towards clients is handled by KSC Co., Ltd. within the KSC Group. According to the quotation, all costs relating to the provision of the certification shall be borne by the Client or any affiliated company designated by the Client, within the time limit stated in the invoice.

Certification agreement. In accordance with EN ISO/IEC 17065:2012, clause 4.1.2, the legally enforceable agreement for the provision of the certification services between the Certification Body and the applicant/client is constituted by: (i) this application, signed by the applicant; (ii) the confirmed offer/quotation accepted by the applicant, a copy of which shall be enclosed with this application; and (iii) the requirements of the certification programme "PC-OZ – PRODUCT CONFORMITY ASSESSMENT SCHEME" (available at www.exksc.eu) and, for IECEX services, the Rules and Procedures of the IECEX Scheme. Where a separate written certification agreement has been or is concluded between the Certification Body and the client, that agreement applies in addition to items (i)–(iii) and prevails in case of conflict.

Personal data protection (Regulation (EU) 2016/679 – GDPR). The controller of the personal data provided in this application is KSC Poland Sp. z o.o., Katowice, Poland (www.exksc.eu). Personal data are processed for the purpose of conducting the requested conformity assessment and certification services and fulfilling the related legal obligations of the Certification Body (Article 6(1)(b) and (c) GDPR), and will be retained for the period required by the applicable certification scheme and law. Data subjects have the right of access to, rectification, erasure or restriction of processing of their personal data, the right to object to processing, and the right to lodge a complaint with the President of the Personal Data Protection Office (Prezes UODO, www.uodo.gov.pl).

Signature		Date	
Name of signatory		Title / position	

9. ATTACHMENTS CHECKLIST — to be completed by the Applicant

☐ Company business license / registration certificate	☐ Written mandate of the authorised representative (Article 2(13)) or written authorization of the agent (if applicable)
☐ Technical documentation file per 4.7 A (i)–(xi), incl. drawings list	☐ Instruction manual (IEC/EN 60079-0 Clause 30) and marking/label drawing (Clause 29)
☐ ISO 9001 certificate copy (if held)	☐ ISO/IEC 80079-34:2018 / EN ISO/IEC 80079-34:2020 certificate copy (if held)
☐ Existing ExTR(s) / ATEX Assessment Report(s) (if available)	☐ Existing QAR / QAN copy (if available)
☐ Quality Plan(s) per ISO/IEC 80079-34:2018 (if available)	☐ English translation of documentation originally in other languages
☐ Confirmed offer/quotation accepted by the applicant (copy) – see Section 8, Certification agreement	☐ Separate written certification agreement (copy, if concluded)

GUIDANCE NOTES

Note 1 - Standard editions (IECEx vs ATEX). IECEx Certificates of Conformity are issued only against the current edition of the relevant IEC standard or one edition prior (IECEx 02, clause 8.1.1); the editions applicable at the date of application shall be verified at www.iecex.com. IECEx Unit Verification Certificates may be issued to any edition. For ATEX presumption of conformity, the harmonised EN edition cited in the Official Journal of the European Union (OJEU) at the date of application applies; the current citation shall be verified in the OJEU (Commission implementing decisions on harmonised standards in support of Directive 2014/34/EU). The applicable IECEx and ATEX editions may therefore differ for the same product. EN editions or amendments approved by CEN/CENELEC but not yet cited in the OJEU do not confer presumption of conformity.

Note 2 - Ambient temperature marking; standard editions. IEC 60079-0 Edition 8.0:2026 (which cancels and replaces Edition 7.0:2017) requires the rated ambient temperature range to always be stated and marked on the equipment (IECEx route, where Ed. 8.0 is applied). Where a harmonised EN edition equivalent to IEC 60079-0 Edition 7.0 applies (ATEX route), marking of the ambient temperature range is required only where it differs from the default -20 °C to +40 °C. Clause references in this form (e.g. Clauses 13, 29, 30 of IEC 60079-0) follow Edition 7.0 numbering; where another edition is applied, the corresponding clauses of that edition apply.

Note 3 - Detailed drawing/documentation requirements. For protection-type-specific drawing and documentation requirements (e.g. for Ex d, e, i, m, p, t equipment), refer to the current edition of IECEx OD 017 "Drawing and documentation guidance for IECEx certification", which the Certification Body also uses as reference guidance for ATEX documentation reviews.

Note 4 - Glossary. ExTR = IECEx Test Report; QAR = Quality Assessment Report (IECEx); QAN = Quality Assurance Notification (ATEX Module D/E); CoC = IECEx Certificate of Conformity; EPL = Equipment Protection Level; PC-OZ = certification programme of the Certification Body (www.exksc.eu); certificate suffix "X" = specific conditions of use, "U" = Ex Component.