(1) **EU-Type Examination Certificate**

(2) Equipment or Protective Systems Intended for use in Potentially Explosive Atmospheres

Directive 2014/34/EU

(3) EU – Type Examination Certificate Number: **IEP 25 ATEX 1668X**

(4) Product: **OIS EXPROOF V3 Type Speed Dome Camera Enclosure**

(5) Firm Name: **OİS Güvenlik ve Savunma Teknolojileri A.Ş.**

(6) Firm Address: **Mehmet Akif Ersoy Mah. 274 Sok. No:1 B / 105 Wings Ankara Sitesi 06200 Yenimahalle /Ankara / TÜRKİYE**

(7) This product any of acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

(8) The IEP Uluslararası Enerji Petrol Gözetim, Sertifikasyon ve Teknik Hizmetler Organizasyonu Tic. Ltd. Şti., notified body number 2284 in accordance with Article 17 of the Directive 2014/34/EU of European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres, given in Annex II to the Directive. The examination and test results are recorded in confidential Report Nr: IEP - Rp.Ex - 10. 3332 date 24.07.2025

(9) Compliance with Essential Health and safety requirements has been assured by compliance with;

EN IEC 60079-0:2018 , EN 60079-1:2014 , EN 60079-31:2014

(10) If the sign " X " is placed after the certificate number, it indicates that the product is subject to specified conditions of safe use specified in the schedule to this certificate.

(11) This EU-Type Examination Certificate relates only to the design and construction of the specified product in accordance to the directive 2014/34/EU. Further requirements of the directive apply to the manufacturing process and supply of this product. These are not covered by this certificate.

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

II 2G Ex db IIB T6 Gb
II 2D Ex tb IIIC T85 ^{0}C Db

Responsible Person:

Nurettin Terzioglu
Head of Certification Body

Date of Issue: 25.07.2025

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(13) Schedule / Certificate Nr: **IEP 25 ATEX 1668X**

(14) Description of Equipment: OIS EXPROOF V3 Type Speed Dome Camera Enclosure is designed for use in atmospheres. Models working with direct current 12 V, 24 V and alternating current 220 V are available. OIS EXPROOF V3 Type Speed Dome Camera connection is made with 3/4" cable gland or pipe inlet. The reference pressure value is 4,21 Bar. Hydrostatic pressure test was performed with 16,82 Bar. The body is made of stainless steel or aluminum. The degree of protection is IP 66. The camera enclosure is used in hazardous zone (1, 2, 21, 22) areas and according to the EN 60079-10-1 and EN 60079-10-2 standards.

OIS EXPROOF V3 Type Speed Dome Camera Enclosure Technical Parameters:

Type	**OIS EXPROOF V3**
Voltage	12 VDC, 24 VDC, 220 VAC
Frequency	50 / 60 Hz
IP Protection Class	IP 66
Ambient Temperature	(-20 ~ +60) °C

(IEP 25 ATEX 1668X) X Means: To must be installed by authorized personnel according to the user manual and EN 60079-14. Periodic inspection should be carried out by authorized personnel according to EN 60079-17.

(15) This certificate is in the contents of standards that mentioned in item.(9) It has been accepted that OIS EXPROOF V3 Type Speed Dome Camera Enclosure are manufactured according to the producer instructions and the standards mentioned above.

(16) Information of mounting instruction manual of OIS EXPROOF V3 Type Speed Dome Camera Enclosure and, 122 page approved and date 22.03.2025.

(17) Drawings:

Drawing Name ;	**Drawing Nr ;**	**Date ;**
General View	OIS V3-25-001	03.02.2025
Flame Path Technical Drawing	OIS V3-25-002	03.02.2025
Installation Technical Drawing	OIS V3-25-003	03.02.2025

Parts inside of OIS EXPROOF V3 Type Speed Dome Camera Enclosure are indicated in the electrical and mechanical part list Table 1-2-3 date 22.03.2025 and 1 page.

Responsible Person:

Nurettin Terzioglu
Head of Certification Body

Date of Issue: 25.07.2025

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