



CERTIFICATE

no.: 657

This is to certify the **Quality Management System**
of
EXIMPROD ENGINEERING S.A.
Head office: Romania, Buzau, No. 1, Transilvaniei Street, 5th Floor, Buzau County
Working location: Bucharest, District 2, No. 2C, Gara Herastrau Street, 2nd floor
Working location: Bacau, No. 41, Vasile Alecsandri Street, 3rd Floor, Bacau County
Working location: Iasi, No. 42-44, Tudor Vladimirescu Boulevard, 3rd Floor, Iasi County
Working location: Cluj Napoca, No. 18-20, Dorobantilor Street, 7th Floor, Cluj County

Complies with:

SR EN ISO 9001:2015, EN ISO 9001:2015

- Domain:
- Design, sale, service, technical assistance and consultancy for materials, equipment, appliances, distribution switchboards and control panels for installations, networks, power stations, automation systems and management of distributed electrical equipment in the voltage field ranging from 0,4 to 400 kV;
 - Design and engineering of electrical systems and dispatching of electrical grids in the range 0,4 – 400 kV;
 - Engineering of various electrical equipment: command, protection and automation boards, boards for substation internal service for AC and DC applications, connection enclosures for VTs, distribution boards and other different kinds of electrical enclosures etc.
 - Implementation of SCADA, automation and information technology systems;
 - Performing of specialized works for protection and automation systems in electrical substations;
 - Construction of overhead and underground lines with rated voltage between 110-400 kV;
 - Performing of specialized works in the medium voltage side of the stations and substations;
 - Construction of electrical stations and substations and electrical side of power plants;
 - Extrajudicial technical expertise regarding the design and execution/construction of power technological systems for industrial applications;
 - Consultancy in energetics and informatic systems;
 - Checking of electrical equipment and installations in order to certify the compliance of wind (CEE) and photovoltaic power (CEF) plants with the applicable technical norms;
 - Checking of conformity of wind and PV farms with existing regulations;
 - Testing of electrical equipment and systems;
 - General supplier of materials and equipment for projects in the voltage field ranging from 0,4 to 400 kV;
 - General contractor for carrying out „turn-key” projects in the voltage field from 0,4 to 400 kV.

The domains for each working unit are detailed in the annex.

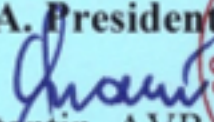
Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization.

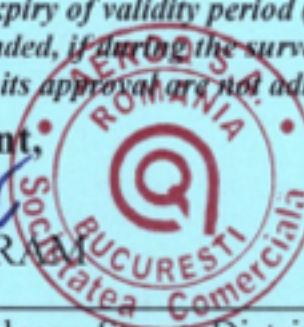
References: **RENAR** Accreditation Certificate no. SM 003/03.30.2026
Audit Report No. 2074/07.07.2026

Recertification Date: **07.28.2026** Expire Date: **07.27.2029** Initial Certification Date: **04.10.1999**
Certificate No. 043/04.10.1999

Certificate Validity is conditioned by the annual surveillance audits, confirmed by audit reports and by MS recertification with its complete reassessment before the expiry of validity period (3 years).

This certificate may be withdrawn or suspended, if during the surveillance audits it is found the conditions required for its approval are not adhered to.

C.A. President,
Eng. 
Constantin AVRAM



F-103R-96 / Ed.12

AEROQ S.A. – No. 14 B, Feleacu Street, District 1, Bucharest, Romania

Annex to Certificates no. 657, 077M and 018S, issued for EXIMPROD ENGINEERING SA

Head office: Romania, Buzau, No. 1, Transilvaniei Street, 5th Floor, Buzau County

- Domain:
- Sales, service, technical assistance and consultancy for materials, equipment, appliances, distribution switchboards and control panels for installations, networks, power stations, automation systems and management of distributed electrical equipment in the voltage field ranging from 0,4 to 400 kV;
 - General contractor for carrying out „turn-key” projects in the voltage field from 0,4 to 400 kV.

Working location: Bucharest, District 2, No. 2C, Gara Herastrau Street, 2nd floor

- Domain:
- Design and engineering of automation systems and the management of power grids in the range 0,4 – 400 kV;
 - Implementation of SCADA, automation and information technology systems;
 - Performing of specialized works for protection and automation systems in electrical substations;
 - Performing of specialized works in the medium voltage side of the stations and substations;
 - Construction of overhead and underground lines with rated voltage between 110-400 kV;
 - Construction of electrical stations and substations and electrical side of the power plants;
 - Consultancy in energetics and informatic systems;
 - Engineering of various electrical equipment: command, protection and automation boards, boards for substation internal services for AC and DC applications, connection enclosures for VTs, distribution boards and other different kinds of electrical enclosures etc.
 - Checking of conformity of wind and PV farms with existing regulations;
 - Design and engineering of power transmission and distribution electrical grids in the range 0,4 – 400 kV;
 - Testing of electrical equipment and systems;
 - General supplier of materials and equipment for projects in the voltage field ranging from 0,4 to 400 kV;
 - General contractor for carrying out „turn-key” projects in the voltage field from 0,4 to 400 kV.

Working location: Bacau, No. 41, Vasile Alecsandri Street, 3rd Floor, Bacau County

- Domain:
- Design and engineering of automation systems and the management of power grids in the range 0,4 – 400 kV;
 - Extrajudicial technical expertise regarding the design and execution/construction of power technological systems for industrial applications;
 - Checking of electrical equipment and installations in order to certify the compliance of wind and photovoltaic power plants with the applicable technical norms;
 - Consultancy in power energetics;
 - General contractor for carrying out „turn-key” projects in the voltage field from 0,4 to 400 kV.

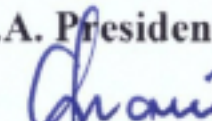
Working location: Iasi, No. 42-44, Tudor Vladimirescu Boulevard, 3rd Floor, Iasi County

- Domain:
- Consultancy in energetics and informatic systems;
 - Implementation of SCADA, automation and information technology systems;
 - Performing of specialized works for protection and automation systems in electrical substations;
 - General contractor for carrying out „turn-key” projects in the voltage field from 0,4 to 400 kV.

Working location: Cluj Napoca, No. 18-20, Dorobantilor Street, 7th Floor, Cluj County

- Domain:
- Consultancy in energetics and informatic systems;
 - Implementation of SCADA, automation and information technology systems;
 - Performing of specialized works for protection and automation systems in electrical substations;
 - General contractor for carrying out „turn-key” projects in the voltage field from 0,4 to 400 kV.

Recertification Date: 06.28.2026

C.A. President,
Eng. 
Constantin AVRAM



AEROQ S.A. – No. 14 B, Feleacu Street, District 1, Bucharest, Romania