Current issue date: 24 July 2026
Expiry date: 23 July 2029

Original approval:
24 July 2026

Certificate number: **BUC00001047/8060986**

Certificate

This is to state that

SCL
Step 3

ELECTROMONTAJ S.A.

1 Candiano Popescu Street, Bucharest 040581, Romania
Chamber of Commerce: J1991001099407

Has been approved by LRQA to the following standards:

Safety Culture Ladder

Safety Culture Ladder 2.0 version 2023

assessment carried out under supervision of:

Ralph Simons
Lead Auditor

the scope of this Step 3 approval is applicable to:

Design, engineering and installation; refurbishment of overhead high-voltage power lines and underground cables; fibre-optic networks; 0.4–750 kV electrical substations; electrical installations in buildings; electricity distribution systems; testing of electrical equipment and installations; painting works. Carrying out ground improvement works. Construction of irrigation canals and civil engineering works for infrastructure projects in the field of energy transmission.

Jurgen van Dueren - den Hollander

Global Operation Manager, Management System Solutions

On Behalf of: LRQA Netherlands B.V.

George Hintzenweg 77, 3068 AX Rotterdam, Nederland

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Issued by: LRQA Nederland B.V. George Hintzenweg 77, 3068 AX Rotterdam, Nederland

Certificate Appendix

SCL
Step 3

This statement includes the following business units/branch offices which are covered by the company name:

EM Bucharest Branche
1 Candiano Popescu Street, Sector 4, 040581 Bucharest, Romania
Scope: Design, engineering and installation, rehabilitation of electric power transmission overhead lines and underground cables, optical fiber networks, electric substations 0,4-750kV, electrical installation of buildings, electrical distribution systems, testing of electrical equipment and installations, painting works.

E M Pitesti Branche
124 Paisesti Street, Bascov Commune, Arges County, Romania
Scope: Design, engineering and installation, rehabilitation of electric power transmission overhead lines and underground cables, optical fiber networks, electric substations 0,4-750kV, electrical installation of buildings, electrical distribution systems, testing of electrical equipment and installations, painting works.

EM Craiova Branche
5 Calea Brestei (3rd Floor), Craiova, Romania
Scope: Design, engineering and installation, rehabilitation of electric power transmission overhead lines and underground cables, optical fiber networks, electric substations 0,4-750kV, electrical installation of buildings, electrical distribution systems, testing of electrical equipment and installations, painting works.

EM Bacau Branche
7 Constantei Street, Bacau, Romania
Scope: Design, engineering and installation, rehabilitation of electric power transmission overhead lines and underground cables, optical fiber networks, electric substations 0,4-750kV, electrical installation of buildings, electrical distribution systems, testing of electrical equipment and installations, painting works.

EM Galvanized Pole Factory
16 O Ilioara Street, Sector 3, Bucharest, Romania
Scope: Manufacture and testing of metal structures, accessories, fittings and hardware with or without corrosion protection by hot dip galvanized coatings and/or painting of power transmission and distribution lines, power substations of 0,4- 750kV and optical fibre networks.

EM Pole testing Station
16 O Ilioara Street, Sector 3, Bucharest, Romania
Scope: Mechanical testing activities of overhead power line structures

EM Clamp and Fittings Factory Campina
19 Fabricii Street, jud Prahova, Campina, Romania
Scope: Manufacture and testing of metal structures, accessories, fittings and hardware with or without corrosion protection by hot dip galvanized coatings and/or painting of power transmission and distribution lines.

Electrotehnica EM S.A.
9A Dumitru Brumărescu Street, Sector 4, Bucharest, Romania
Scope: Manufacture of electrical distribution and control equipment

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