

Certificate of Approval

This is to certify that the Management System of:

Adrem Invest S.A.

B-dul Iancu de Hunedoara nr.48, Cladirea Crystal Tower, et. 6&8, sector 1, Bucuresti Romania,
011745 Bucuresti, Romania

has been approved by LRQA to the following standards:

ISO 45001:2018

Approval number(s): ISO 45001 – 0027461

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Execution of overhead and underground power lines with any standardized nominal voltages. Testing of electrical equipment and installations in order to certify the technical compliance of power plants in relation to the applicable technical norms. Services for electricity measuring groups administration, services for maintenance of electric power supply networks. Services related to activities in the metrological verification laboratory. Design, execution, technical consultancy and engineering for photovoltaic solutions, including storage capacities, and energy efficiency solutions such as heat pumps, charging stations. Verification and monitoring of reading and administration of electrical meters and of maintenance activities for electrical installations in operation, in the areas covered by customers. Data processing for the readings of electrical and natural gas meters.



Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Sediul Central B-dul Iancu de Hunedoara nr.48, Cladirea Crystal Tower, et. 6&8, sector 1, Bucuresti Romania, 011745 Bucuresti, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Execution of overhead and underground power lines with any standardized nominal voltages. Testing of electrical equipment and installations in order to certify the technical compliance of power plants in relation to the applicable technical norms. Services for electricity measuring groups administration, services for maintenance of electric power supply networks. Services related to activities in the metrological verification laboratory. Design, execution, technical consultancy and engineering for photovoltaic solutions, including storage capacities, and energy efficiency solutions such as heat pumps, charging stations. Verification and monitoring of reading and administration of electrical meters and of maintenance activities for electrical installations in operation, in the areas covered by customers. Data processing for the readings of electrical and natural gas meters.
South-East Region - Arges Center 29 Depozitelor St., Arges County Pitesti, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.



Certificate Schedule

Location	Activities
South-West Region - Dolj Center 105 Calea Severinului , Dolj County Craiova, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Execution of overhead and underground power lines with any standardized nominal voltages. Testing of electrical equipment and installations in order to certify the technical compliance of power plants in relation to the applicable technical norms. Services for electricity measuring groups administration, services for maintenance of electric power supply networks. Verification and monitoring of reading and administration of electrical meters and of maintenance activities for electrical installations in operation, in the areas covered by customers. Data processing for the readings of electrical and natural gas meters.
South-West Region - Ramnicu Valcea Center 17 Liviu Rebreanu St., Valcea County Ramnicu Valcea, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks. Verification and monitoring of reading and administration of electrical meters and of maintenance activities for electrical installations in operation, in the areas covered by customers.



Certificate Schedule

Location	Activities
South-West Region - Teleorman Center 13 Viilor St., Teleorman County Alexandria, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.
South-West Region - Gorj Center 1B Termocentralei St., Gorj County Targu Jiu, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.
South-West Region - Olt Center 2A Tudor Vladimirescu St., Proaspeti Village, Olt County Curtisoara, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.



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Certificate Schedule

Location	Activities
South-West Region - Mehedinti Center 30 Tudor Vladimirescu St., Mehedinti County Drobeta Turnu Severin, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.
South-West Region - Bucharest Center 5A Horia, Closca and Crisan St., Ilfov County, 140013 Otopeni, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.
North-East Region - Bacau Center 12 Apusului St., Bacau County Bacau, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.



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North-East Region - Constanta Center DN 2A Centura de Vest, lot3/2, Constanta County Constanta, Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Services for electricity measuring groups administration, services for maintenance of electric power supply networks.
Metrological verification laboratory 162 Nicolae Balcescu Blvd., Arges County Pitesti, Romania	ISO 45001:2018 Services related to activities in the metrological verification laboratory.
CENTRUL TELEORMAN 4-6 Abatorului St., Alexandria, Teleorman , Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Execution of overhead and underground power lines with any standardized nominal voltages. Testing of electrical equipment and installations in order to certify the technical compliance of power plants in relation to the applicable technical norms. Services for electricity measuring groups administration, services for maintenance of electric power supply networks. Services related to activities in the metrological verification laboratory. Design, execution, technical consultancy and engineering for photovoltaic solutions, including storage capacities, and energy efficiency solutions such as heat pumps, charging stations. Verification and monitoring of reading and administration of electrical meters and of maintenance activities for electrical installations in operation, in the areas covered by customers. Data processing for the readings of electrical and natural gas meters.



Certificate Schedule

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CENTRUL BACAU 27 Ecaterina Teodoriu St, Bacau , Romania	ISO 45001:2018 Reading of electrical meters for home and industrial clients. Design of transformer points / substations, electric stations and electric installations of the power plants with any standardized nominal voltages. Execution of transformer points, of electric stations and works at the electrical parts of the power plants with any standardized nominal voltages. Execution of overhead and underground power lines with any standardized nominal voltages. Testing of electrical equipment and installations in order to certify the technical compliance of power plants in relation to the applicable technical norms. Services for electricity measuring groups administration, services for maintenance of electric power supply networks. Services related to activities in the metrological verification laboratory. Design, execution, technical consultancy and engineering for photovoltaic solutions, including storage capacities, and energy efficiency solutions such as heat pumps, charging stations. Verification and monitoring of reading and administration of electrical meters and of maintenance activities for electrical installations in operation, in the areas covered by customers. Data processing for the readings of electrical and natural gas meters.



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