

English Translation of Electrical Requirements Document

ISSUED ELECTRICAL WORK CERTIFICATES REQUIRED FOR A LEGAL ENTITY WORKING AT
AB ORLEN LIETUVA

- Repair works of electric motors and generators from 30 kW up to 1 MW power.
- Repair works of electrical networks up to 110 kV voltage.
- Testing works of electrical networks up to 110 kV voltage.
- Operation works of relay protection, automation, and control systems of electrical networks up to 110 kV voltage.
- Repair works of electrical networks and equipment up to 10 kV voltage.
- Testing works of electrical networks and equipment up to 10 kV voltage.
- Operation works of relay protection, automation, and control systems of electrical networks up to 10 kV voltage.
- Operation works of electrical networks and equipment up to 1000 V.
- Testing works of electrical networks and equipment up to 1000 V.
- Operation works of special electrical equipment.
- Operation works of electrical installations up to 1000 V.

NOTE: The certificate must correspond to the scope of performed work and the minimum required voltage level.

MINIMUM REQUIREMENTS FOR ELECTRICAL WORKERS WORKING AT AB ORLEN LIETUVA ELECTRICAL EQUIPMENT

Operation of electrical equipment:

- Electrical equipment up to 1000 V, up to 10 kV, up to 110 kV – elevated voltage testing electrotechnical worker (PK, VK): Testing electrical equipment up to 1000 V, up to 10 kV, up to 110 kV.
- Electrotechnical worker operating relay protection, automation and control systems, and telecommunications (PK, VK, AK): Operate (maintain, repair, measure, test, start up and tune) relay protection, automation and control systems, and telecommunications.
- Work manager for electrical equipment up to 1000 V (VK) and up to 10 kV, 110 kV (AK): Perform work manager functions.
- Work executor for electrical equipment up to 1000 V, up to 10 kV, up to 110 kV (VK, AK): Perform work executor functions.
- Brigade member (PK, VK, AK): Perform brigade member functions.

Operation of motors and generators:

- Electrotechnical workers operating electric motors and generators from 30 kW to 1 MW and above 1 MW: Operate (maintain, repair, measure, test, start up and tune) motors and generators.

NOTE: The energy worker certificate must correspond to the scope of performed work and the minimum required voltage level.