



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
05116-1999-AQ-DEN-DANAK

Initial certification date:
13 February 1995

Valid:
01 September 2023 – 31 August 2026

This is to certify that the management system of
tic elkas A/S
Meterbuen 15, 2740 Skovlunde, Denmark
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

**Design and construction of switchboards for electrical power and control systems.
Development and design of electrical projects.
Development and design of software projects.
On-site installation with electrical authorization.
Sales and administration.**

Place and date:
Hellerup, 09 June 2023



For the issuing office:
DNV - Business Assurance
Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark

Jesper Schultz
Management Representative

Appendix to Certificate

tic elkas A/S

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
tic elkas A/S	Meterbuen 15, 2740 Skovlunde, Denmark	Design and construction of switchboards for electrical power and control systems. Development and design of electrical projects. Development and design of software projects. On-site installation with electrical authorization. Sales and administration.
tic elkas A/S	Alsikevej 20, 8920 Randers, Denmark	Design and construction of switchboards for electrical power and control systems. Development and design of electrical projects. Development and design of software projects. On-site installation with electrical authorization. Sales and administration.
tic elkas Baltic UAB	Neries Krantinė 16, 48402, Kaunas, Lithuania	Design and construction of switchboards for electrical power and control systems. Development and design of electrical projects. Development and design of software projects. Sales, service and administration.
tic elkas Baltic, Kaunas	Islandijos highway 75, 49126, Kaunas, Lithuania	Design and construction of switchboards for electrical power and control systems. Development and design of electrical projects. Development and design of software projects. On-site installation with electrical authorization. Sales and administration.