



BUREAU
VERITAS

Mikkelsen Electronics A/S

Havremarken 3-5, 3520 Farum, Denmark

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Denmark A/S certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.

Standard

ISO 14001:2015

Scope of certification

Procurement, stockholding and sales of electronic components and cables, and machines, raw materials and accessories for hot melt molding. Manufacture - and optimization for production - of specialty cables, wire-harnesses, boxbuild and mechanical parts for the electronics industry according to customer specifications. Design, development and production of auxiliary tools and molding toolings for production. Service of hot melt molding machines.

Original Cycle Start Date:	08-01-2021
Expiry date of previous cycle:	NA
Certification/Recertification Audit date:	NA
Certification/Recertification cycle start date:	03-04-2023
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	02-04-2026

Certificate No.:	DK016638	Version:	1	Issue Date:	03-04-2023
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Philip Absalonsen



DANAK
SYSTEM Reg.nr. 6002

Certification Office: Bureau Veritas Certification Denmark A/S
Oldenborggade 25-31, 7000 Fredericia, Denmark

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization. To check this certificate validity, please call: (+45) 77 311 000.





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Mikkelsen Electronics A/S

Standard

ISO 14001:2015

Scope of certification

Site Name/location	Site Address	Site Scope
Mikkelsen Electronics A/S (Head Office)	Havremarken 3-5, 3520 Farum, Denmark	Procurement, stockholding and sales of electronic components and cables, and machines, raw materials and accessories for hot melt molding. Manufacture - and optimization for production - of specialty cables, wire-harnesses, boxbuild and mechanical parts for the electronics industry according to customer specifications. Design, development and production of auxiliary tools and molding toolings for production. Service of hot melt molding machines.
Mikkelsen Electronics (Rugmarken)	Rugmarken 9A, 3520 Farum, Denmark	
Mikkelsen Electronics D.o.o. Niš	Čamurlijski put BB, SRB-18000 Niš, Serbia	

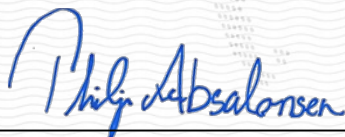
Bureau Veritas Certification

Certificate No.: **DK016638**

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