

Certificate

Nemko Scandinavia AS has issued an IQNET recognized certificate that the organization:

FORCE Technology Denmark Park Allé 345, 2605 Brøndby, Denmark

has implemented and maintains a/an
Environmental Management System

for the following scope:

- inspections, conformity assessments, measurements •testing, analysis and calibrations
- consultancy services • training and education and •development, production and sale of components, software and products

within the following areas: **Production technology, Materials and materials technology, Non destructive testing, Energy and metrology, Medico- and sensor technology, Simulation technology, Flow technology, Maritime technology, Electronics Information technology, Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production. Staff functions** which fulfils the requirements of the following standard

ISO 14001:2015

Issued on: **2025-01-31**
First issued on: **2022-05-03**
Expires on: **2028-02-09**

Registration Number: **NO-901670**




Alex Stoichitoiu
President of IQNET


Helena Vogl

Management System Certification
Nemko Scandinavia AS



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

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AENOR Spain **AFNOR Certification** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic
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Annex to IQNET Certificate Number

Building trust together.

NO-901670

FORCE Technology Denmark

Park Allé 345, 2605 Brøndby, Denmark

List of additional locations:

<p>Hovedkontor, FORCE Technology Denmark/Norway Park Allé 345, 2605 Brøndby, Denmark P-nummer 1003106341</p>	<ul style="list-style-type: none"> • inspections, conformity assessments, measurements • testing, analysis and calibrations • consultancy services • training and education and • development, production and sale of components, software and products <p>within the following areas: Production technology, Materials and materials technology, Non destructive testing, Energy and metrology, Medico- and sensor technology, Simulation technology, Flow technology, Maritime technology, Electronics Information technology, Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production Staff functions</p>
<p>Midtager 2, 2605 Brøndby, Denmark P-nummer 1018815261</p>	<ul style="list-style-type: none"> • inspections, conformity assessments, measurements
<p>Hjortekærsvej 999, 2800 Kgs. Lyngby, Denmark P-nummer 1002056379</p>	<ul style="list-style-type: none"> • testing, analysis and calibrations • consultancy services • training and education and
<p>Casa Danica Center, Hareskovvej 17, 4400 Kalundborg, Denmark P-nummer 1003106419</p>	<ul style="list-style-type: none"> • development, production and sale of components, software and products <p>within the following areas:</p>
<p>Sandblæserverjen 4, 5330 Munkebo, Denmark P-nummer 1020174222</p>	<p>Production technology, Materials and materials technology, Non destructive testing, Energy and metrology, Medico- and sensor technology, Simulation technology, Flow technology, Maritime technology, Electronics Information technology, Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production</p>
<p>Navervej, 1, 6600 Vejen, Denmark P-nummer 1003106365</p>	<p>Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production</p>
<p>Navervej, 4, 6600 Vejen, Denmark</p>	<p>Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production</p>
<p>Alsvej 6, 5500 Middelfart, Denmark P-nummer 1008209533</p>	<p>Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production</p>
<p>Niels Jernes Vej 2, 9220 Aalborg Øst, Denmark P-nummer 1003106365</p>	<p>Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production</p>

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Østre Gjesingvej 7, 6715 Esbjerg N, Denmark P-nummer 1003106353	<ul style="list-style-type: none"> • inspections, conformity assessments, measurements • testing, analysis and calibrations • consultancy services • training and education and • development, production and sale of components, software and products within the following areas: Production technology, Materials and materials technology, Non destructive testing, Energy and metrology, Medico- and sensor technology, Simulation technology, Flow technology, Maritime technology, Electronics Information technology, Micro- and nanotechnology, Sound and vibration technology, Lighting technology and optics, Air and odor technology, Amusements and games, Pilot production
Agro Food Park 13, 8200 Aarhus N, Denmark P-nummer 1022027251	
Edisonsvej 24, 5000 Odense C, Denmark P-nummer 1022027227	
Nordborgvej 81, 6430 Nordborg, Denmark P-nummer 1022027286	
Venlighedsvej 4, 2970 Hørsholm, Denmark P-nummer 1022027219	
Kongsvang Allé 24-26, bygning 21, 8000 Århus C, Denmark	
Akustikvej, bygning 355, 2800 Kgs. Lyngby, Denmark	

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