



BUREAU
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Bureau Veritas Certification

Energy Innovation AS

Langholmveien 6, 4373 Egersund, Norway

This is a multi-site certificate, all sites and module scopes are listed overleaf

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

REQUIREMENTS FOR TRAINING PROVIDERS: V15

Scope of certification

Training modules:

Basic Safety Training (BST/BSTR) V19/19

Basic Technical Training (BTT) V10

Advanced Rescue Training (ART/ARTR) V5/V5

Enhanced First Aid (EFA/EFAR) V5/V5

Slinger & Signaler Training (SSL) V4

Blade Repair (BR) V5

Wind Limited Access (WLA) V2

Crane and Hoist (CHBU) V2

Control of Hazardous Energies (CoHE/CoHER) V4

Service Lift Training (SLU) V4

High Voltage Training (HVT) V1

(Details on following pages)

Original cycle start date:	20 February 2018
Expiry date of previous cycle:	NA
Certification/Recertification Audit date:	NA
Certification/Recertification cycle start date:	28 May 2025

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **27 May 2027**

Certificate No.: **DK019309** Version: 2 Revision date: **20 October 2025**

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. 1/5**





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Energy Innovation AS

Scope of certification

Energy Innovation AS (Gdynia) Inter Marine Sp. z o.o. Training site: Wiczlinska 4, 81-578 Gdynia, Poland						
Training modules:			Fixed Training Facility	Mobile Training Facility	On-site Training	Digital Learning
BST:	FA / FAR	First Aid	x		x	
BST:	MH / MHR	Manual Handling	x		x	
BST:	FAW / FAWR	Fire Awareness	x		x	
BST:	WAH / WAHR	Working at Height	x		x	
BST:	SS /SSR	Sea Survival	x			
BTT:	H	Hydraulics	x			
BTT:	M	Mechanical	x			
BTT:	E	Electrical	x			
BTT:	I	Installation	x			
BTT:	B	Bolt Tightening	x			
ART:	ART-H / ART-HR	Hub, Spinner and Inside Blade rescue	x		x	
ART:	ART-N / ART-NR	Nacelle, Tower and Basement rescue	x		x	
ART:	SART-H	Single rescuer, Hub Spinner Blade	x		x	
ART:	SART-N	Single rescuer, Nacelle Tower Basement	x		x	
EFA:	EFA	Enhanced First Aid	x	x		
SLS:	SLS	Slinger & Signaler Training	x			
WLA:	WLA-ON	Wind Limited Access Onshore	x			
WLA:	WLA-OFF	Wind Limited Access Offshore	x			
CH:	CHBU	Crane and Hoist Basic User	x			
COHE	BaS	COHE Basic Safety	x			
COHE	ES	COHE Electrical Safety	x			
COHE	PFS	COHE Pressure Fluid Safety	x			
HVT	HVOP	High Voltage Operations	x			
HVT	HVCP	High Voltage Cable Pulling	x			

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