

HELICOPTER HOIST AREA INSPECTION

# CERTIFICATE

## AREVA M5000

OWF TWB I

The helicopter hoist areas on stated wind turbine generators and located in mentioned offshore wind farm have been inspected according to legal national regulations (SOLF) and, where applicable, to other national standards for offshore installations. The hoist areas have been found suitable for helicopter hoist operations subject to below stated limitations, non-compliances and authorization by the approving authority.

### HELICOPTER HOIST AREA INFORMATION

HEIGHT HHA	CENTRE HHA – ROTOR WTG	MAX. LOAD CAPACITY
311 ft MSL	10.40 m	500 kg

### LIMITATIONS

HHO FROM SUNRISE TO SUNSET ONLY  
MAX. WIND SPEED FOR HHO: 25 m/s

### NON-COMPLIANCES

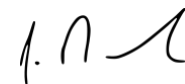
FOR NON-COMPLIANCES SEE HELICOPTER HOIST AREA MANUAL

### NEXT DUE

31.12.2025

03.09.2024

Inspection date



Inspected by

HELICOPTER HOIST AREA INSPECTION

# CERTIFICATE

## Senvion 6,2M-152

OWF TWB II

The helicopter hoist areas on stated wind turbine generators and located in mentioned offshore wind farm have been inspected according to legal national regulations (SOLF) and, where applicable, to other national standards for offshore installations. The hoist areas have been found suitable for helicopter hoist operations subject to below stated limitations, non-compliances and authorization by the approving authority.

### HELICOPTER HOIST AREA INFORMATION

HEIGHT HHA	CENTRE HHA – ROTOR WTG	MAX. LOAD CAPACITY
350 ft MSL	14.30 m	1.140 kg

### LIMITATIONS

HHO FROM SUNRISE TO SUNSET ONLY  
MAX. WIND SPEED FOR HHO: 18 m/s  
MAX. WIND SPEED FOR EVACUATION HHO - 23 m/s

### NON-COMPLIANCES

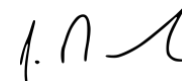
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