



# HELIDECK INFORMATION TEMPLATE

EASA AMC1 / GM1 SPA.HOFO.115

BORKUM RIFFGRUND 2 OFFSHORE WIND FARM GMBH & CO. OHG

## OWF BORKUM RIFFGRUND 02

# BKR02-Z02

HELIDECK ON FIXED NORMALLY UNATTENDED INSTALLATION (BKR02-Z02)  
EHHZ

### REFERENCE POINT

N 53° 57.42'

E 006° 28.45'

HEIGHT (MSL)

D-VALUE

MTOW

143 ft

22.25 m

13,0 t

WEATHER INFORMATION

ØRSTED OPERATIONS

LIGHT CONTROL

7x

129.115 MHz

131.905 MHz

3 / 4 / 5x

129.115 MHz

100 / 30 / 10%

CORRIDOR ORIENTATION

HLD HEADING / BISECTOR

089° / 269°

178°

HIGHEST OBSTACLE ON INSTALLATION

HIGHEST OBSTACLE IN THE VICINITY

ANTENNA MAST 46 ft AHLD

WTG BKR 02 646 ft MSL

REFUELLING

EXTERNAL PWR

LANDING NET

STATUS LIGHT

NO

YES

NO

NO

PRIMARY SYSTEM

SECONDARY SYSTEM

CO2

DRY POWDER

DIFFS

(H2O + 1% AFFF)

2x HYDRANTS

(H2O + 1% AFFF)

2x 10 kg

2x 25 kg

LIMITATIONS & NON-COMPLIANCES

REMARKS

- VFR DAY ONLY
- NO DANGEROUS GOODS TRANSPORT BY AIR TO OSS

- CONTACT ØRSTED OPS FOR PERMISSIONS
- HLD ORIENTATION DEVIATES FROM CORRIDOR ORIENTATION BY APPROX. 2°
- FLIGHT OPS ONLY WITH CRANE RESTING CLEAR OF OBSTACLE PROTECTED SURFACES





# HELIDECK INFORMATION TEMPLATE

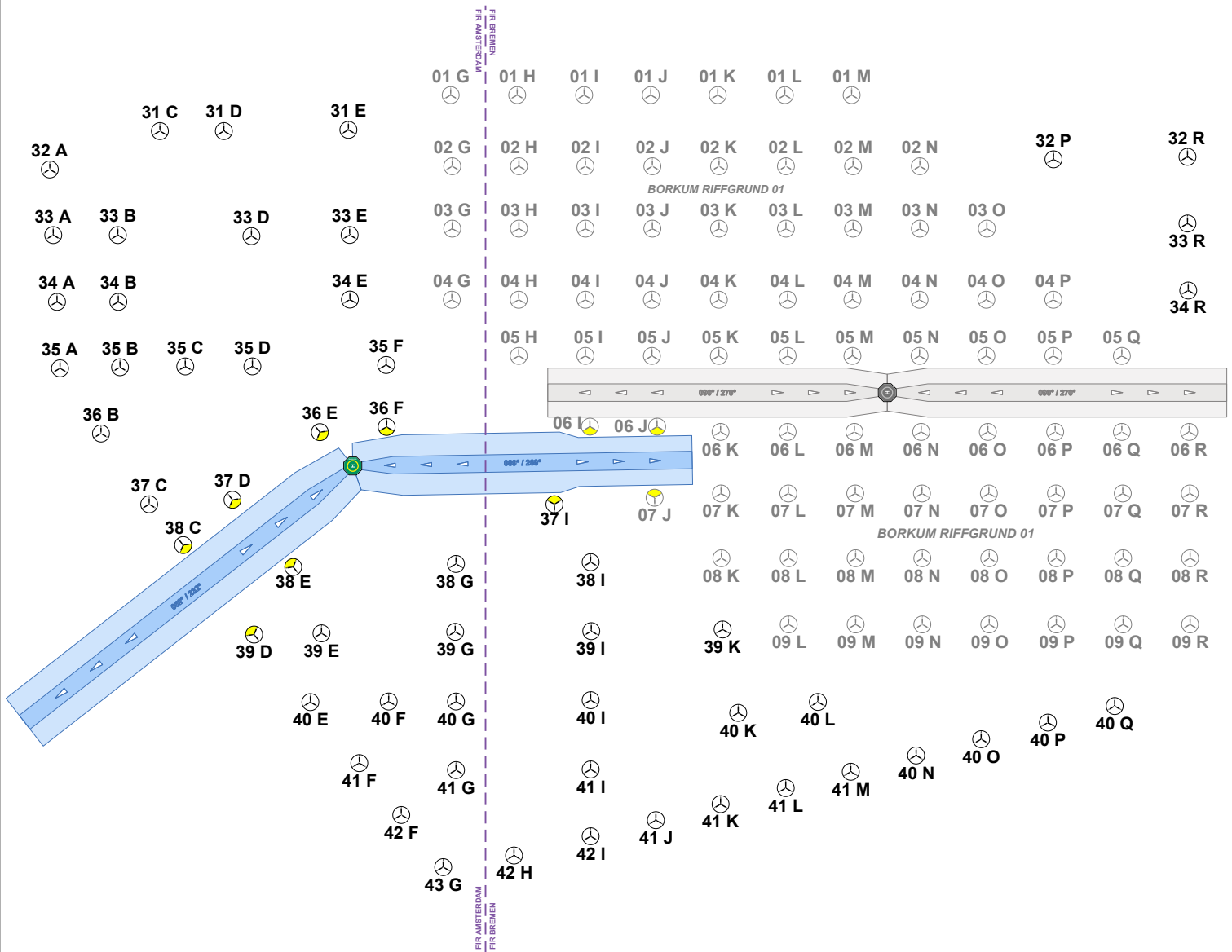
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## OWF BORKUM RIFFGRUND 02

# BKR02-Z02

### OFFSHORE WINDFARM LAYOUT



CORRIDOR ORIENTATION  
E: 089° / 269° SW: 052° / 232°

BISECTOR  
178°



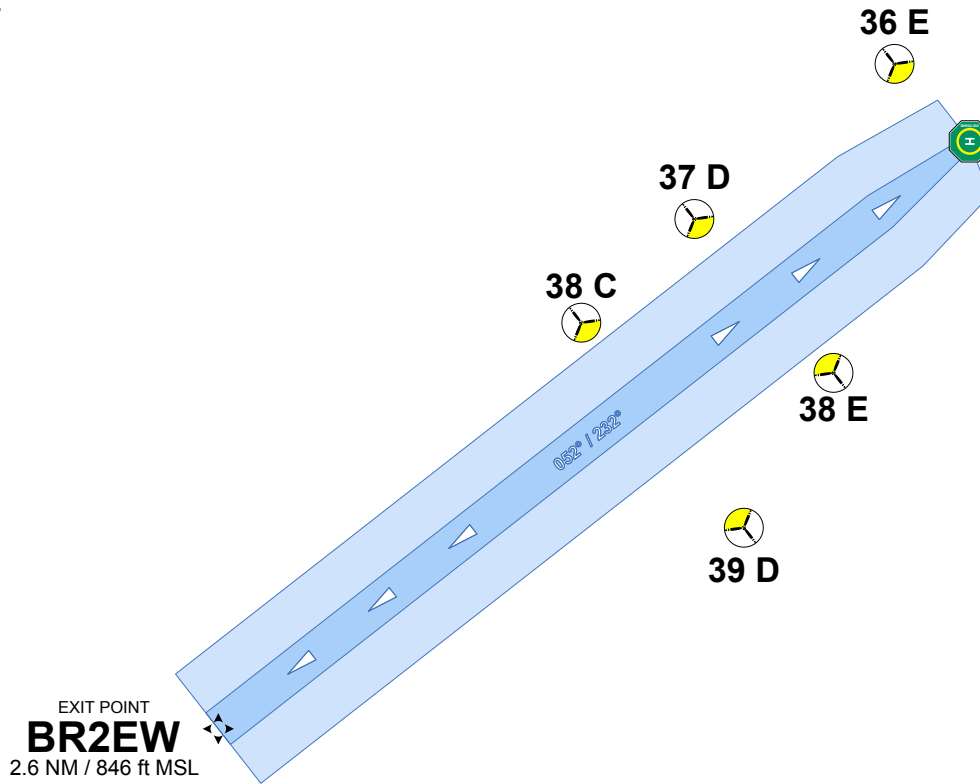
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# BKR02-Z02

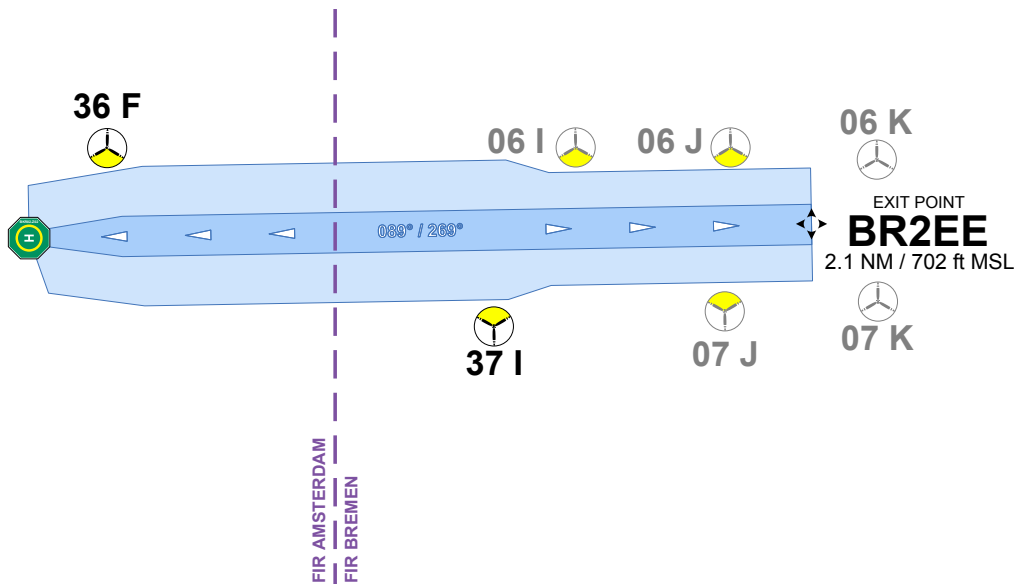
### CORRIDOR 232°



### BR2EW (BKR02 EXIT WEST)

N 53° 55.84'  
E 006° 25.01'

### CORRIDOR 089°



### BR2EE (BKR02 EXIT EAST)

N 53° 57.46'  
E 006° 31.92'



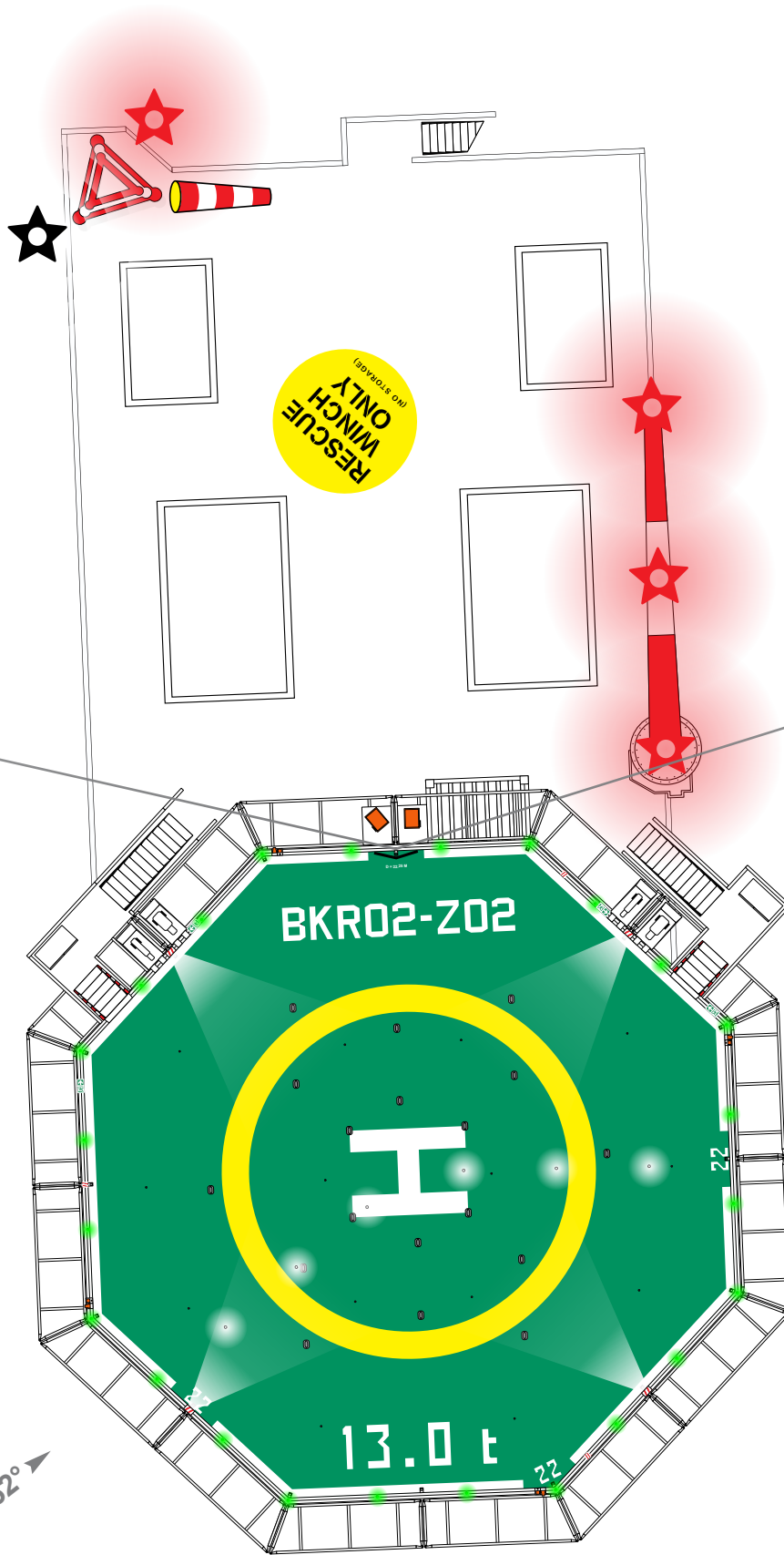
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## OWF BORKUM RIFFGRUND 02

# BKR02-Z02

TOP VIEW



◀ 269° 089° ▶

◀ 232° 052° ▶

178°

**CORRIDOR ORIENTATION**  
E: 089° / 269° SW: 052° / 232°

**BISECTOR**  
178°



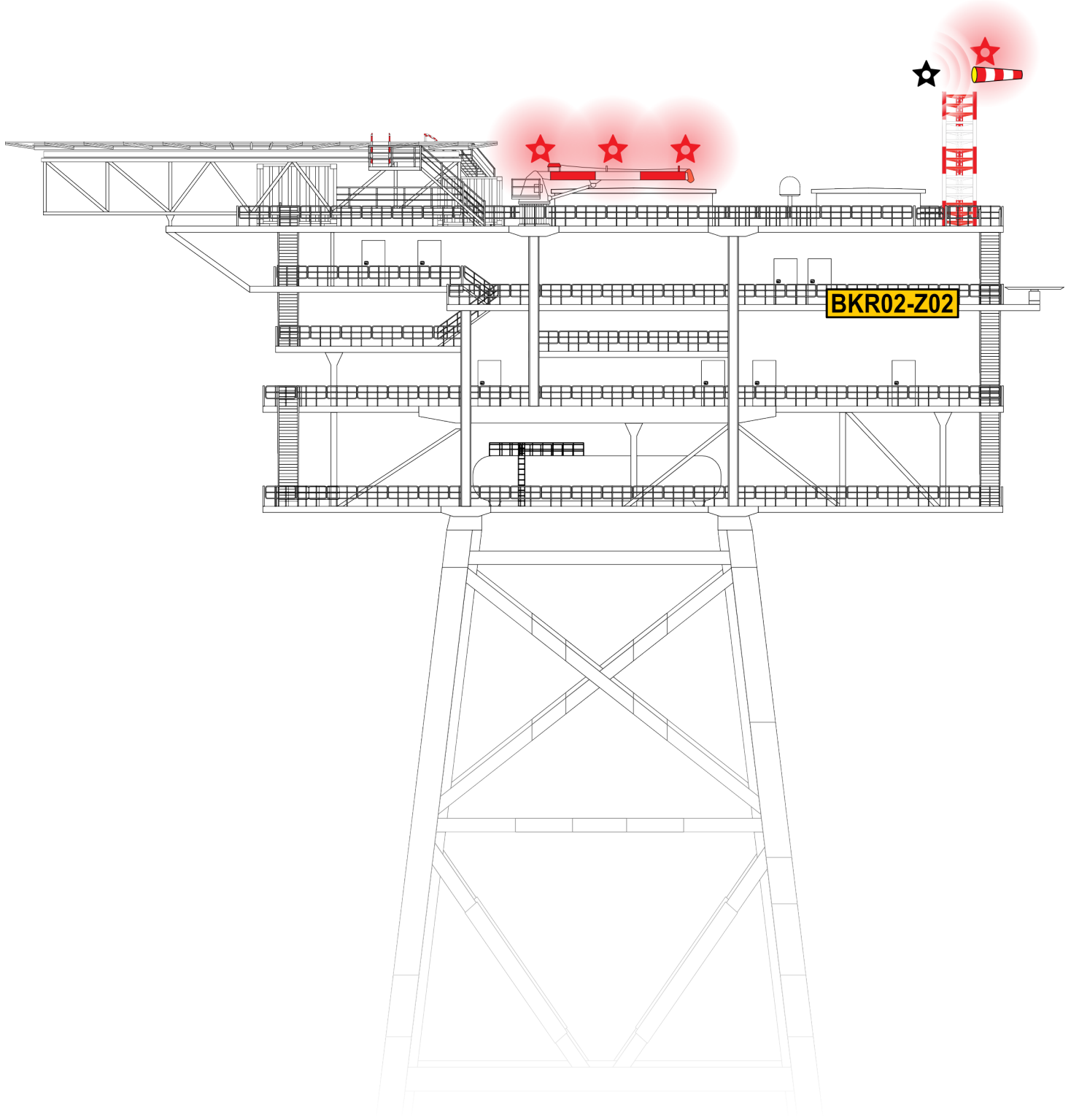
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## OWF BORKUM RIFFGRUND 02

# BKR02-Z02

PROFILE VIEW (WEST)



**CORRIDOR ORIENTATION**  
E: 089° / 269° SW: 052° / 232°

**BISECTOR**  
178°