ELEV / HGT in FT MSL
unless otherwise stated

ELEV / HGT in FT MSL
unless otherwise stated

World Geodetic System - 1984 (WGS-84). WGS-84 Spheroid.
Lambert Conformal Conic projection.
Standard Parallels 54°40' and 57° 20' N (CM: 7°E)

003 00E | 003 30E | 004 00E | 004 30E | 005 00E | 005 30E | 006 00E | 006 30E | 007 00E | 007 30E | 008 00E | 008 30E | 009 00E | 009 30E | 010 00E | 010 30E | 011 00E

UTM ZONE 31 V | UTM ZONE 32 V

057 30N | 056 30N | 056 00N | 055 30N | 055 00N

FP | GP | HP | JP | KP | EN | FN | GN | HN | JN | KN | DN | MN | EM | FM | GM | HM | JM | KM | EL | FL | GL | HL | JL | KL

SCOTTISH FIR | LONDON FIR | KØBENHAVN FIR | AMSTERDAM FIR | BREMEN FIR

KJEVIK TMA 2500 - FL 155

KJEVIK TMA 3500 - FL 155
POLARIS CTA 26 FL 95 - FL 660

POLARIS FIR
CTA FL 195 / 3500
FIR 3500 - GND
RMZ and TMZ above FL 95

KØBENHAVN FIR
CTA FL 195 / 3500
FIR 3500 - GND
RMZ and TMZ above FL 95

SKAGERRAK

ROUTE A SKAGEN

ROUTE A

ROUTE B

JAMMERBUGTEN

NORDEN

ALBORG BUGT

KATTEGAT

LILLEBÆLT

STORE BÆLT

SAMSØ BÆLT

Copenhagen Information
GND / FL 195
129.475 / 246.350

Copenhagen Information
FL 85 / FL 195
134.680 / 374.050
GND / FL 85
125.205

Copenhagen Information
FL 85 / FL 195
134.680 / 374.050
GND / FL 85
124.000 / 246.350

Copenhagen Information
FL 85 / FL 195
134.680 / 374.050
GND / FL 85
134.030

Copenhagen Information
FL 85 / FL 195
136.555 / 374.050
GND / FL 85
124.000 / 246.350

Copenhagen Information
3500 / FL 195
129.475 / 246.350
GND / 3500
124.000 / 246.350

AREA III
Copenhagen Information
GND / FL 85
125.205

AREA III
Copenhagen Information
GND / FL 85
134.030

Copenhagen Information
GND / FL 195
124.000 / 246.350

AALBORG TMA GND - FL 195
Classification as FIR / CTA
AALBORG Approach 119.900/260.400

AARHUS TMA 119.280 1500 - 3500

BILLUND TMA GND - FL 125
Classification as FIR / CTA
BILLUND Approach 127.500

BILLUND TMA 2 GND - FL 125

KARUP TMA GND - FL 125
Classification as FIR / CTA
KARUP Approach 119.275

STAUNING - LIDE
115.350 / CH 100Y
ELEV 76

RAMME - RAM
111.850 / CH 65Y
ELEV 60

EKOFISK K
EKOFISK L
EKOFISK-L - EKO
115.300 / CH 100X
ELEV 25

ELDFISK B
ELDFISK A
EMBLA
VALHALL FLANK NORTH
VALHALL PD
VALHALL FLANK WEST
VALHALL FLANK SOUTH
HOD B

HTZ 1500
YME
YME INSPIRER

HTZ A12-CPP
A12-CPP
HTZ B13
B13-A
HTZ A18-A
A18-A

HTZ LANZA 1
HTZ LANZA 2
LANZA A
LANZA B
F2-A
F3-FB1
F3-OLT

HTZ GLOBAL TECH I
GLOBAL TECH I
HTZ HOHE SEE
HOHE SEE
HTZ BORWIN BETA
HTZ BORWIN GAMMA

HARALD
SYD ARNE NORD
SOUTH ARNE
SYD ARNE

CECILIE
NINI EAST
NINI

SIRI
A6A
TYRA W
TYRA E
TYRA Platform Ca
GORM C
SKJOLD
HALFDAN A
HALFDAN B
DAN A
DAN B
ROLF

FINO 3
SANDBANK
DANTYSK
SYLWIN ALPHA
HELWIN ALPHA
HORNS REV A
HORNS REV B

AALBORG - AAL
116.700 / 114Z
ELEV 10

AARHUS
AARHUS VINDMØLLEPLADS
AARHUS HEARTCENTER HEMS

ESBJERG - ESB
116.600 / CH 113X
ELEV 176

ESBJERG HEMS

SKRYDSTRUP - SKR
110.600 / 41X
ELEV 138

VOJENS / SKRYDSTRUP
141 L H 98.6
118.280 / 255.175

KRUSÅ-PADBORG
109 L H 35.22
122.050

SKIVE
SKIVE HEMS

KARUP - KAR
CH 37Y
ELEV 173

AALBORG HEMS

SALTUM HEMS

BRØNDERSLEV

STAUNING

THISTED

VESTHIMMERLAND

SKIVUM

HOBRO

RANDERS

VIBORG

GRENAA

AARHUS
92 L H 99.33
118.930

LYSTRUP

FREDERICIA

KOLDING

MIDDELFART

VEJEN

VAMDRUP - VAM
119.050 / CH 37Y
ELEV 175

ODENSE

NYBORG

SVENDBORG

SØNDERBORG
24 L H 58.88
126.400

AABENRAA

ALSIE - ALS
114.700

FLENSBURG

SCHLESWIG
14 L H 80.69
119.150

ESKERNFORDE

KIEL-HOLTENAU
109 L H 74.72
119.980

HERNING

IKAST

SILKEBORG

HOLSTEBRO

STRUER

LEMVIG

VARDE

ESBJERG

SKANDERBORG

ODDER

HORSENS

HEDENSTED

VEJLE

JELLINGE

HADERSLEV

TØNDER

SKJOLD

HJØRRING

FREDERIKSHAVN

SKAGEN

SÆBY

LÆSØ
25 L H 39.44
123.175

ROUTE 1

ROUTE 2

ROUTE 3

ROUTE 4

ROUTE 5

ROUTE 6

ROUTE 7

ROUTE 8

ROUTE 9

ROUTE 10

ROUTE 11

ROUTE 12

ROUTE 13

ROUTE 14

ROUTE 15

ROUTE 16

ROUTE 17

ROUTE 18

ROUTE 19

ROUTE 20

ROUTE