

Tabel A (jfr. Artikel 1)		Uppískoyti A (jb. Grein 1)		Schedule A (cf. Article 1)	
A	63° 53'.224 N 00° 29'.444 W (ETRS89)	A	63° 53'.224 N 00° 29'.444 W (ETRS 89)	A	63° 53'.224 N 00° 29'.444 W (ETRS89)
(A)	63° 53' 14.93" N 00° 29' 19.55" W (ED50))	(A)	63° 53' 14.93" N 00° 29' 19.55" W (ED50))	(A)	63° 53' 14.93" N 00° 29' 19.55" W (ED50))
B	63° 40'.649 N 00° 47'.736 W	B	63° 40'.649 N 00° 47'.736 W	B	63° 40'.649 N 00° 47'.736 W
C	61° 59'.233 N 03° 03'.325 W	C	61° 59'.233 N 03° 03'.325 W	C	61° 59'.233 N 03° 03'.325 W
D	61° 52'.114 N 03° 11'.729 W	D	61° 52'.114 N 03° 11'.729 W	D	61° 52'.114 N 03° 11'.729 W
E	61° 21'.611 N 03° 47'.898 W	E	61° 21'.611 N 03° 47'.898 W	E	61° 21'.611 N 03° 47'.898 W
F	61° 07'.651 N 03° 59'.619 W	F	61° 07'.651 N 03° 59'.619 W	F	61° 07'.651 N 03° 59'.619 W
G	61° 04'.449 N 04° 02'.425 W	G	61° 04'.449 N 04° 02'.425 W	G	61° 04'.449 N 04° 02'.425 W
H	61° 02'.757 N 04° 03'.859 W	H	61° 02'.757 N 04° 03'.859 W	H	61° 02'.757 N 04° 03'.859 W
I	60° 54'.979 N 04° 10'.497 W	I	60° 54'.979 N 04° 10'.497 W	I	60° 54'.979 N 04° 10'.497 W
J	60° 51'.809 N 04° 14'.008 W	J	60° 51'.809 N 04° 14'.008 W	J	60° 51'.809 N 04° 14'.008 W
K	60° 47'.717 N 04° 18'.541 W	K	60° 47'.717 N 04° 18'.541 W	K	60° 47'.717 N 04° 18'.541 W
L	60° 24'.077 N 04° 44'.272 W	L	60° 24'.077 N 04° 44'.272 W	L	60° 24'.077 N 04° 44'.272 W
M	60° 21'.101 N 04° 56'.672 W	M	60° 21'.101 N 04° 56'.672 W	M	60° 21'.101 N 04° 56'.672 W
N	60° 18'.754 N 05° 24'.195 W	N	60° 18'.754 N 05° 24'.195 W	N	60° 18'.754 N 05° 24'.195 W
O	59° 56'.450 N 09° 00'.660 W	O	59° 56'.450 N 09° 00'.660 W	O	59° 56'.450 N 09° 00'.660 W
P	60° 00'.951 N 10° 20'.853 W	P	60° 00'.951 N 10° 20'.853 W	P	60° 00'.951 N 10° 20'.853 W
Q	60° 02'.137 N 10° 50'.778 W	Q	60° 02'.137 N 10° 50'.778 W	Q	60° 02'.137 N 10° 50'.778 W
R	60° 02'.833 N 11° 16'.458 W	R	60° 02'.833 N 11° 16'.458 W	R	60° 02'.833 N 11° 16'.458 W
S	60° 07'.306 N 12° 17'.622 W	S	60° 07'.306 N 12° 17'.622 W	S	60° 07'.306 N 12° 17'.622 W
T	60° 09'.031 N 13° 16'.199 W	T	60° 09'.031 N 13° 16'.199 W	T	60° 09'.031 N 13° 16'.199 W

Punkterne er defineret i geografisk længde og bredde i henhold til European Terrestrial Reference System 1989 (ETRS89)

Punktini eru ásett í landfærðiligrari longd og breidd samþært European Terrestrial Reference System 1989 (ETRS89)

The points are defined by geographic latitude and longitude in accordance with European Terrestrial Reference System 1989 (ETRS89)

Ovennævnte punkt A er identisk med punkt A i Tabel B, omregnet fra det der benyttede ED50 til ETRS89.

Punkt A omanfyri er eins við punkt A í Uppískoyti B, umroknað frá ED50, sum er nýtt har, til ETRS89.

Above-mentioned point A is identical with point A in Schedule B, converted from ED50 applied there to ETRS89.