		DESCRIPTION OF ATTRIBUTES - PRODUCT: EFHK TERRAIN AREA2
Num- ber	Attribute	Description
1	Area of cov- erage	Mandatory coverage of area2 (Area 2a, Annex 14 obstacle limitation surfaces and take-off flight path area) Data available from EFHK TERRAIN AREA2 : 100% (see map) Bounding box (EPSG 3067): LL: 368000, 6672000 UL: 368000, 6708000
		UR: 404000, 6708000 LR: 404000, 6672000
2	Data origina- tor	National Land Survey of Finland
3	Data source identifier	National Land Survey of Finland
4	Unit of measure- ment used	Meters
5	Post spacing	Grid 2 M
6	Horizontal reference system	ETRS-TM35FIN / EPSG 3067
7	Horizontal resolution	1 M
8	Horizontal accuracy	< 1.0 M
9	Horizontal confidence level	Not applicable
10	Horizontal position	Two dimensional, orthogonal, linear coordinates (North-oriented vertical coordinate axis – N; East-oriented horizontal coordinate axis – E) expressed in meters
11	Elevation	Normal (orthogonal) distance of the point from the physical surface of the Earth to the surface of national geoid model FIN2005N00
12	Elevation ref- erence	The elevation is interpolated to center of pixel from nearest ground classification la- ser points

13	Vertical ref-	N2000 / EPSG 39	00]					
	erence sys-		etween the EGM-96 m						
	tem		e neglected with resp	ical accuracy of 3 m					
		for Area 2				-			
14	Vertical reso- lution	0.01 M							
15	Vertical con-	90%				-			
15	fidence level	90%							
16	Surface type	Terrain, mass poin	Terrain, mass points above ground						
17	Recorded	Terrain, bare eart				-			
	surface								
18	Penetration	-							
	level								
19	Known varia-	-							
	tions					-			
20	Integrity		Area 2 essential						
		Original DTM data are kept within the system for digital data storage with limited ac-							
21	Format	cess rights and data manipulation GeoTIFF							
22	Compression	Izw				-			
23	No data	-9999				-			
25	value								
24	Tiled	Yes, 256x256							
25	Update inter-	6 years							
	val		1				1		
		Map sheet set1	Map sheet set2	Map sheet set3	Map sheet set4	Map sheet set5	Map sheet set6		
26	Map sheets	L4134H	L4142G	L4141H	L4141E	L4132E	L4131F		
			L4144A	L4143B	L4141G	L4132F	L4131H		
			L4144C	L4143D	L4143A	L4132G	L4133B		
			L4144E	L4143F	L4143C	L4132H	L4133D		
				L4143H	L4143E	L4134A	L4133F		
					L4143G	L4134B	L4133H		
					141430		1415511		
						L4134C			
						L4134D			
						L4134E			
						L4134F			
						L4134G			

27	Acquisition method	Data is based on KM2 (DTM, 2m grid) which has been pro- duced on the basis of laser scanning point cloud	Data is based on KM2 (DTM, 2m grid) which has been produced on the basis of laser scanning point cloud	Data is based on KM2 (DTM, 2m grid) which has been produced on the basis of laser scanning point cloud	Data is based on KM2 (DTM, 2m grid) which has been produced on the basis of laser scanning point cloud	Data is based on KM2 (DTM, 2m grid) which has been produced on the basis of laser scanning point cloud	Data is based on KM2 (DTM, 2m grid) which has been produced on the basis of laser scanning point cloud
		Quality level I, scanning early spring and ste- reo workstation fine editing	Quality level I, scan- ning early spring and stereo work- station fine editing	Quality level I, scan- ning early spring and stereo work- station fine editing	Quality level I, scan- ning early spring and stereo work- station fine editing	Quality level I, scan- ning early spring and stereo work- station fine editing	Quality level I, scan- ning early spring and stereo work- station fine editing
28	Vertical accu- racy	KM2:Quality level I RMSE < 0.49 M	KM2:Quality level I RMSE < 0.49 M	KM2:Quality level I RMSE < 0.49 M	KM2:Quality level I RMSE < 0.49 M	KM2:Quality level I RMSE < 0.49 M	KM2:Quality level l RMSE < 0.49 M
29	Validation date	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024
30	Date and time stamp	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024	19.06.2024
31	Organization that have in- teracted with data and when	National Land Survey of Fin- land - 02.08.2015	National Land Sur- vey of Finland - 30.05.2020	National Land Sur- vey of Finland - 01.06.2020	National Land Sur- vey of Finland – 08.06.2020	National Land Sur- vey of Finland – 13.06.2020	National Land Sur- vey of Finland – 14.06.2020
31		Finavia Corpo- ration - 19.06.2024	Finavia Corpora- tion - 19.06.2024				

