

Delivery Note

Product Info

Product File Name	CSG_SSAR2_GEC_B_0401_SC2_00 3_HV_RA_F_20220822043643_2022 0822043712_1_F_53N_Z33_N00.h5
Product Identifier	3933516
Mission Identifier	CSG
Unique Identifier	100.2524333.1765990
Product Generation Date	2023-07-31 21:42:01.194470000
Delivery Request Id	2524333
Service Request Id	2524333

Product Definition Data

Product Type	GEC_B
Scene sensing start utc	2022-08-22 04:36:42.584721190
Scene sensing stop utc	2022-08-22 04:37:11.868299835
Bottom Left	52.31010336 12.05285197 0
Bottom Right	52.34493242 15.67790887 0
Top Left	54.41389897 11.90386744 0
Top Right	54.45148918 15.71224033 0
Top Right EN	546180 6033990
Scene Centre	53.3865719 13.84260909 88.71220815
Satellite Id	SSAR2
Acquisition Mode	SCANSAR-2
Look Side	RIGHT
Near Look Angle	30.0903696
Far Look Angle	41.8572434
Projection Id	UTM
Acquisition Station Id	1301/EACQ02/Kiruna

Processing Info

Processing Level	Level-1C
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Ancillary Data Reference

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Ground Projection Reference Surface	ELLIPSOID
Ellipsoid Designator	WGS84
POD Product Category	FILTERED
Attitude Product Category	RESTITUTED

Algorithms

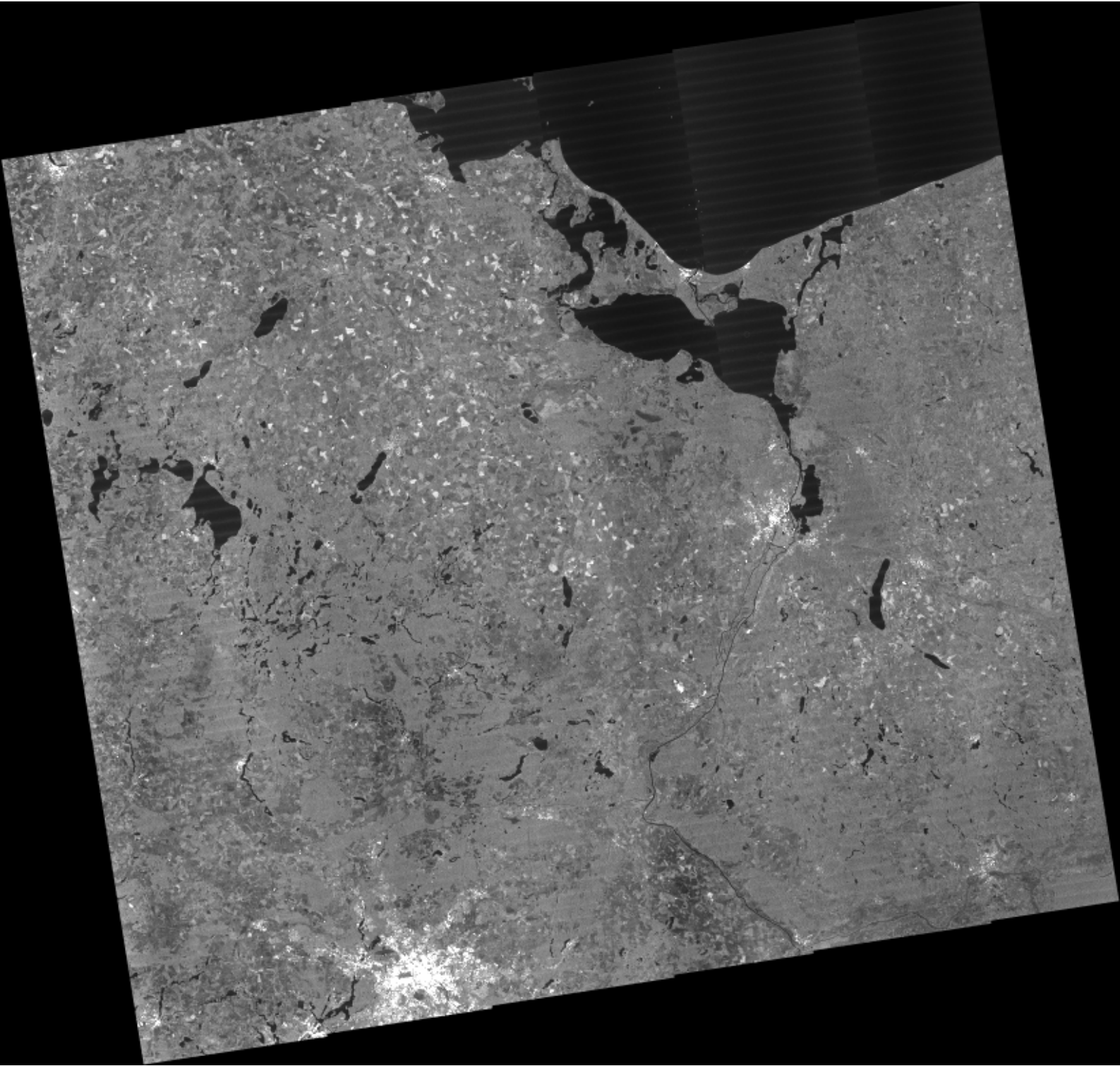
Equivalent Number of Looks	3.935266087
L1C Software Version	1.14.0
L0 Software Version	4.0-1 (2023.174.18)
Replica Reconstruction Method	MEAN
Range Multilooking Weighting Function	HAMMING
Azimuth Multilooking Weighting Function	NONE
Beam Mosaicking Policy	MIDDLE JOINT
Azimuth Processing Number of Looks	1
Range Focusing Weighting Function	NONE
Azimuth Focusing Weighting Function	HAMMING
Focusing Algorithm ID	SPECAN
Doppler Rate Estimation Method	GEOMETRY
Doppler Centroid Estimation Method	MLCC
Doppler Ambiguity Estimation Method	MPAR

Format Info

Product Format	GEOTIFF
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Other Info

Processing Centre	ICUGS
Provider Id	PM01



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55°40'48"

55°40'48"

54°31'12"

54°31'12"

53°21'36"

53°21'36"

52°12'00"

52°12'00"

51°02'24"

51°02'24"

11°36'00"

12°45'36"

13°55'12"

15°04'48"

16°14'24"

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