

Radarsat-2 Product details met naamgeving en dataformaat	mappenstructuur
Product 1: SLC (raw data product)* filename: RS2_OrderID_ProductID1_DeliveryID1_XF0W#_YYYYMMDD_HHMMSS_HH_SLC.zip native RS2 format (GTIFF + xml)	site: BRMSAR-FTP.MDA.SPACE user: nsportal01 directory: relativeOrbit_frame# (example: /201-1/)
Product 2: SGF 1Look** filename: RS2_OrderID_ProductID2_DeliveryID2_XF0W#_YYYYMMDD_HHMMSS_HH_SGF.zip native RS2 format (GTIFF + xml)	
Product 3: DIP (full-resolution)** filename: RS2_OrderID_ProductID2_DeliveryID3_XF0W#_YYYYMMDD_HHMMSS_HH_DIP.zip filename within ZIP: RS2_YYYYMMDD_HHMMSS_XF0W#_pol_NL_RD.tif <i>input: SGF_1L product</i> <i>projection: "NL_RD D506" Netherlands (Double Stereographic), Rijksdriehoeks Datum</i> <i>DEM: client provided</i> <i>output: no resampling, compression or scaling (full-resolution 16bit detected values)</i>	
Product 4: Downsampled GeoQuickLooks (DIP resampled)** filename: RS2_OrderID_ProductID2_DeliveryID4_XF0W#_YYYYMMDD_HHMMSS_HH_DIP.zip filename within ZIP: RS2_YYYYMMDD_HHMMSS_XF0W#_pol_WGS84_20m.tif <i>input: SGF_1L product</i> <i>projection: Web Mercator, WGS 1984</i> <i>DEM: client provided</i> <i>output: scaled to 8bit, resampled to 20m pixel spacing</i>	site: BRMSAR-FTP.MDA.SPACE user: nsportal01 directory: /portaldip/

* SLC dataprodukt beschikbaar vanaf 2015

** SGF, DIP en GeoQuickLooks dataprodukten beschikbaar vanaf 21 juni 2025