Amalfi

Quality Control Report 2022-10-14T22:39:05



All Applicable Inspections Plan (Automatic)

1	Checks if Processing Category is correctly defined.	0.006s	Passed
	Processing Category is Ok.		
2	Checks if Platform Classification is correctly defined.	0.003s	Passed
	Platform Classification is Ok.		
3	Checks if Orbit Reference Classification is correctly defined.	0.009s	Passed
	Classification ok for : measurementOrbitReference		
4	Checks if Information Category is correctly defined.	0.008s	Passed
	Category ok for : generalProductInformation		
5	Checks if Quality Information Category is correctly defined.	0.008s	Passed
	No Index classification in product.		
6	Checks if Information Classification is correctly defined.	0.007s	Passed
	Classification ok for : generalProductInformation		
7	Checks if Index Classification is correctly defined.	0.007s	Passed
	No Index classification in product.		
8	Checks if Annotation Classification is correctly defined.	0.006s	Passed
	Classification ok for: products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation,		
	calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotatio products1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation,	n,	
	rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotatio	n,	
	mapoverlayAnnotation, productpreviewAnnotation		
9	Checks if MeasurementFrameSet Classification is correctly defined.	0.007s	Passed

Classification ok for : s1Level1ProductSchema, s1Level1NoiseSchema, s1Level1RifSchema, s1Level1CalibrationSchema, s1ObjectTypesSchema, s1Level1MeasurementSchema, s1Level1ProductPreviewSchema, s1Level1QuickLookSchema, s1Level1MapOverlaySchema 11 Checks if MeasurementFrameSet Category is correctly defined. 0.007s Passed Category ok for : measurementFrameSet 12 Checks if Grid Reference Category is correctly defined. 0.007s No Index classification in product. 13 Checks if Extra Files are present in product directory. 0.011s Passed No Extra Files found in product directory. 0.002s Passed Acquisition Period exists. 14 Checks if Acquisition Period is present. 0.002s Passed Acquisition Period exists. 15 Checks if Processing metadata is present. 0.002s Passed Processing exists. 16 Checks if Processing Classification is correctly defined. 0.002s Passed Acquisition Period Classification is correctly defined. 0.002s Passed Processing Classification is Ok. 17 Checks if Acquisition Period Classification is correctly defined. 0.002s Passed Acquisition Period Classification is Ok. 18 Checks if Annotation Category is correctly defined. 0.006s Passed Category ok for : products 1aiwgrdvh2022 101442051262022 10144205155045443056f2d002Annotation, riis taiwgrdvh2022 101442051262022 10144205155045443056f2d002Annotation, riis taiwgrdvh2022 101442051262022 10144205155045443056f2d002Annotation, products 1aiwgrdvh2022 10142051262022 10144205155045443056f2d001Annotation, noises taiwgrdvh2022 10142051262022 10144205155045443056f2d001Annotation, allibrations taiwgrdvh2022 10142051262022 10144205155045443056f2d001Annotation, mapoverlayAnnotation, products 10142051262022 10144205155045443056f2d001Annotation, and products 10142051262022 10144205155045443056f2d001Annotation, mapoverlayAnnotation, products 10142051262022 10144205155045443056f2d001Annotation, mapoverlayAnnotation, products 10142051504640515604543056f2d001Annotation, mapoverlayAnnotation, products 10142051504543056f2d001Annotation, mapoverlayAnnotation, products 1014205150		Classification ok for : measurementFrameSet		
s1Level1CalibrationSchema, s1ObjectTypesSchema, s1Level1MapOverlaySchema s1Level1ProductPreviewSchema, s1Level1QuickLookSchema, s1Level1MapOverlaySchema s1Level1MapOverlaySchema s1Level1ProductPreviewSchema, s1Level1MapOverlaySchema s1Level1MapOv	10	Checks if Schema Classification is correctly defined.	0.006s	Passed
Category ok for : measurementFrameSet 12 Checks if Grid Reference Category is correctly defined. 0.007s Passed No Index classification in product. 13 Checks if Extra Files are present in product directory. 0.011s No Extra Files found in product directory. 0.002s Passed Checks if Acquisition Period is present. 0.002s Passed Acquisition Period exists. 15 Checks if Processing metadata is present. 0.002s Passed Processing exists. 0.002s Passed Processing exists. 16 Checks if Processing Classification is correctly defined. 0.002s Passed Processing Classification is Ok. 17 Checks if Acquisition Period Classification is correctly defined. 0.002s Passed Acquisition Period Classification is Ok. 18 Checks if Annotation Category is correctly defined. 0.006s Category ok for: products faiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, riis faiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products faiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, riis faiwgrdvh202210114t20512620221014t205155045443056f2d001Annotation, riis faiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, riis faiwgrdvh20221014t2051262021014t2051550		s1Level1CalibrationSchema, s1ObjectTypesSchema, s1Level1MeasurementSchema,		
Checks if Grid Reference Category is correctly defined. No Index classification in product. Checks if Extra Files are present in product directory. O.011s Passed No Extra Files found in product directory. Checks if Acquisition Period is present. Acquisition Period exists. Checks if Processing metadata is present. Processing exists. Checks if Processing Classification is correctly defined. Processing Classification is Ok. Checks if Acquisition Period Classification is correctly defined. O.002s Passed Acquisition Period Classification is Ok. Checks if Annotation Category is correctly defined. O.006s Passed Category ok for: products a inwgrdvh2022 1014/2051262022 1014/20515504544/3056/2d002Annotation, rifs taiwgrdvh2022 1014/2051262022 1014/2051550454/3056/2d002Annotation, rifs taiwgrdvh2022 1014/2051262022 1014/2051550454/3056/2d002Annotation, rifs taiwgrdvh2022 1014/2051262022 1014/2051550454/3056/2d002Annotation, rifs taiwgrdvh2022 1014/2051262022 1014/2051550454/3056/2d001Annotation, rifs taiwgrdvh2022 1014/2051260222 1014/2051550454/3056/2d001Annotation, rifs taiwgrdvh2022 1014/2051260222 1014/2051550454/3056/2d001Annotation, rifs taiwgrdvh2022 1014/2051260222 1014/2051550454/3056	11	Checks if MeasurementFrameSet Category is correctly defined.	0.007s	Passed
No Index classification in product. Checks if Extra Files are present in product directory. No Extra Files found in product directory. Checks if Acquisition Period is present. Acquisition Period exists. Checks if Processing metadata is present. Processing exists. Checks if Processing Classification is correctly defined. Processing Classification is Ok. Checks if Acquisition Period Classification is correctly defined. O.002s Passed Acquisition Period Classification is correctly defined. Checks if Annotation Category is correctly defined. Category ok for: products 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rifs 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, noises 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, noises 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t2051260221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t2051260221014t205155045443056f2d001Annotation, rifs 1aiwgrdvh20221014t205126		Category ok for : measurementFrameSet		
Checks if Extra Files are present in product directory. No Extra Files found in product directory.	12	Checks if Grid Reference Category is correctly defined.	0.007s	Passed
No Extra Files found in product directory.		No Index classification in product.		
Checks if Acquisition Period is present. Checks if Processing metadata is present. Checks if Processing metadata is present. Checks if Processing Classification is correctly defined. Checks if Processing Classification is correctly defined. Checks if Acquisition Period Classification is correctly defined. Checks if Acquisition Period Classification is correctly defined. Checks if Annotation Category is correctly defined. Category ok for: products 1aiwgrdvh2022 1014t2051262022 1014t205155045443056f2d002Annotation, noises 1aiwgrdvh2022 1014t2051262022 1014t205155045443056f2d002Annotation, calibrations 1aiwgrdvh2022 1014t2051262022 1014t205155045443056f2d001Annotation, products 1aiwgrdvh2022 1014t2051262022 1014t205155045443056f2d001Annotation, riis 1aiwgrdvh2022 1014t205126002 1014t2051550454	13	Checks if Extra Files are present in product directory.	0.011s	Passed
Acquisition Period exists. Checks if Processing metadata is present. Processing exists. Checks if Processing Classification is correctly defined. Checks if Acquisition Period Classification is correctly defined. Checks if Acquisition Period Classification is correctly defined. Checks if Annotation Category is correctly defined. Category ok for: products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis talwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products laiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis laiwgrdvv20221014t20515600221014t205155045443056f2d001Annotation, rfis laiwgrdvv20221014t20515600221014t205155045443056f2d001Annotation, rfis laiwgrdvv20221014t20515600221014t205155045443056f2d001Annotation, rfis laiwgrdvv20221014t20515600221014t205155045443056f2d001Annotation, rfis laiwgrdv20221014t20515600221014t205155045443056f2d001Annotation, rfis laiwgrdv20221014t20515600221014t2051550		No Extra Files found in product directory.		
15 Checks if Processing metadata is present. 16 Checks if Processing Classification is correctly defined. 17 Checks if Acquisition Period Classification is correctly defined. 18 Checks if Annotation Category is correctly defined. 19 Checks if Annotation Category is correctly defined. 10 0.006s Passed Category ok for: 10 products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 11 products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 11 products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 12 products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 13 products laiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, 14 products laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 15 products laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 16 products laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 17 products laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 18 products laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 19 products laiwgrdv20221014t20512620221014t205155045443056f2d001Annotation, 19 products laiwgrdv202021014t20512620221014t205155045443056f2d001Annotation, 19 Checks if Acquisition Period Category is correctly defined. 20 Acquisition Period Category is Ok. 20 Checks if all the ld References defined in the product are valid. 20 All the ld References defined in the product are valid.	14	Checks if Acquisition Period is present.	0.002s	Passed
Processing exists. 16 Checks if Processing Classification is correctly defined. Processing Classification is Ok. 17 Checks if Acquisition Period Classification is correctly defined. Acquisition Period Classification is Ok. 18 Checks if Annotation Category is correctly defined. Category ok for: products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rifis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifis1aiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, rifis1aiwgrdvh202221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation 19 Checks if Acquisition Period Category is correctly defined. Acquisition Period Category is Ok. 20 Checks if all the Id References defined in the product are valid. All the Id References defined in the product are valid.		Acquisition Period exists.		
Checks if Processing Classification is correctly defined. 17 Checks if Acquisition Period Classification is correctly defined. 18 Checks if Annotation Category is correctly defined. 19 Checks if Annotation Category is correctly defined. 10 0.006s Category ok for: 10 products laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 11 noises laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 11 noises laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 11 noises laiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, 12 noises laiwgrdvh20221014t20512620221014t205155045443056f2d001Annotation, 13 noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 14 noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 15 noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 16 noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 17 noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 18 noises laiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, 19 noises laiwgrdv20221014t20512620221014t205155045443056f2d001Annotation, 19 Checks if Acquisition Period Category is correctly defined. 19 Checks if Acquisition Period Category is correctly defined. 20 Checks if all the ld References defined in the product are valid. 20 Checks if all the ld References defined in the product are valid.	15	Checks if Processing metadata is present.	0.002s	Passed
Processing Classification is Ok. Checks if Acquisition Period Classification is correctly defined. Checks if Annotation Category is correctly defined. Category ok for: products 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, products 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation Checks if Acquisition Period Category is correctly defined. Checks if Acquisition Period Category is Ok. Checks if all the Id References defined in the product are valid. All the Id References defined in the product are valid.		Processing exists.		
Checks if Acquisition Period Classification is correctly defined. O.0028 Acquisition Period Classification is Ok. Checks if Annotation Category is correctly defined. O.0068 Category ok for: products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation Checks if Acquisition Period Category is correctly defined. O.0028 Checks if all the Id References defined in the product are valid. All the Id References defined in the product are valid.	16	Checks if Processing Classification is correctly defined.	0.002s	Passed
Acquisition Period Classification is Ok. Checks if Annotation Category is correctly defined. Category ok for: products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation Checks if Acquisition Period Category is correctly defined. 0.002s Passed Checks if all the Id References defined in the product are valid. 0.142s		Processing Classification is Ok.		
Category ok for: products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products1aiwgrdvv20221014t20512620221014t20515504543056f2d002Annotation, noises1aiwgrdvv20221014t20512620221014t20515504543056f2d001Annotation, rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation 19 Checks if Acquisition Period Category is correctly defined. 0.002s Acquisition Period Category is Ok. 20 Checks if all the Id References defined in the product are valid. All the Id References defined in the product are valid.	17	Checks if Acquisition Period Classification is correctly defined.	0.002s	Passed
Category ok for: products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation 19 Checks if Acquisition Period Category is correctly defined. O.002s Passed Acquisition Period Category is Ok. 20 Checks if all the Id References defined in the product are valid. 0.142s Passed All the Id References defined in the product are valid.		Acquisition Period Classification is Ok.		
products1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, products1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, mapoverlayAnnotation, productpreviewAnnotation 19 Checks if Acquisition Period Category is correctly defined. O.002s Passed Acquisition Period Category is Ok. 20 Checks if all the Id References defined in the product are valid. All the Id References defined in the product are valid.	18	Checks if Annotation Category is correctly defined.	0.006s	Passed
Acquisition Period Category is Ok. Checks if all the ld References defined in the product are valid. O.142s Passed All the ld References defined in the product are valid.		products 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, noises 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, rfis 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation, calibrations 1aiwgrdvh20221014t20512620221014t205155045443056f2d002Annotation products 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, noises 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, rfis 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation, calibrations 1aiwgrdvv20221014t20512620221014t205155045443056f2d001Annotation	,	
20 Checks if all the ld References defined in the product are valid. All the ld References defined in the product are valid. 0.142s	19	Checks if Acquisition Period Category is correctly defined.	0.002s	Passed
All the Id References defined in the product are valid.		Acquisition Period Category is Ok.		
· · · · · · · · · · · · · · · · · · ·	20	Checks if all the ld References defined in the product are valid.	0.142s	Passed
21 Checks if Schema Category is correctly defined. 0.005s Passed		All the Id References defined in the product are valid.		
	21	Checks if Schema Category is correctly defined.	0.005s	Passed

Amalfi

	Category ok for : s1Level1ProductSchema, s1Level1NoiseSchema, s1Level1RfiSchema, s1Level1CalibrationSchema, s1ObjectTypesSchema, s1Level1MeasurementSchema, s1Level1ProductPreviewSchema, s1Level1QuickLookSchema, s1Level1MapOverlaySchema		
22	Checks if Platform Category is correctly defined. Platform Category is Ok.	0.001s	Passed
23	Checks if all external references are present in the product directory. All external references are present in the product directory.	0.01s	Passed
24	Checks if Grid Reference Classification is correctly defined. No Index classification in product.	0.005s	Passed
25	Checks if Index Category is correctly defined. No Index classification in product.	0.005s	Passed
26	Checks if Orbit Reference Category is correctly defined. Category ok for : measurementOrbitReference	0.004s	Passed
27	Checks if Quality Information Classification is correctly defined. No Index classification in product.	0.005s	Passed
28	Checks Interferometric Wide Swath product length is no longer than 30 min. Interferometric Wide Swath product acquisition in 0 min is acceptable.	0.01s	Passed
29	Checks pointing status value is Normal Pointing Mode. Platform pointing is nominal.	0.123s	Passed
30	Checks missing lines number is less than 30%. No missing lines in the product.	0.008s	Passed
31	Usage of PgSource Model in level 1S. pgSource is extracted.	0.013s	Passed
32	Number of missing/corrupted elements in level 1S. Less than 100 missing or corrupted elements.	0.014s	Passed
33	Partial Polarisation Products. Valid polarisation configuration (single or dual polarisation product).	0.0s	Passed
34	Flag on missing/corrupted elements in level 1S. No significant number of missing lines or data gaps (as annotated by the IPF).	0.014s	Passed
35	Relative orbit number consistency in Sentinel-1A level 1S.	0.008s	Passed

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	Relative orbit number is compliant with absolute orbit number.		
36	Cycle number consistency in Sentinel-1A level 1S.	0.008s	Passed
	Cycle number is compliant with absolute orbit number.		