



## 1 Equipment Description

Satellite transceiver module for use with the Iridium satellite communication network.

### 1.1 Models

Model	Part Number	HW Version	SW Version
9602N	SBDN9602	RREU001	RREU001

### 1.2 Supported Functions and Features

#### 1.2.1 Non-radio features

None.

#### 1.2.2 Radio features

Radio	Features	Operating Spectrum / Power
Iridium	-	1616.0 - 1626.5 MHz 1.6 W

### 1.3 Associated Parts

None.

## 2 Assessed Standards

Article 3.1(a)	Article 3.1(b)	Article 3.2
EN 60950-1:2006/A2:2013 EN 62311:2008	EN 301 489-1 V2.1.1 EN 301 489-20 V1.2.1	EN 301 441 V2.1.1

## 3 Technical Documentation

### 3.1 Technical Documentation

Technical documentation and supporting evidence were examined and found to comply with the EU-type examination requirements in conjunction with Annex V requirements of the directive.

### 3.2 Declarations

P2049-RD-030 v1.4 '9602N EU Declaration of Conformity' DKv1 Modified 2020-01-24

### 3.3 Strategic Documentation

9602N Risk Assessment, P2049-REGA-008 v1.3 Dated 2017-08-24  
9602N Conformity Assessment Principles Modified 2017-06-22

### 3.4 Technical Compliance Documentation

#### 3.4.1 Article 3.1(a)

071-75938679-000 Issued 2017-04-27  
75926443 Report 10 Issue 2 Issued 2014-08-06

# Annex to EU-Type Examination Certificate



Danmark

## 3.4.2 Article 3.1(b)

75928154 Report 01 Issue 2	Issued	2014-09-12
75936870 Report 04 Issue 2	Issued	2017-03-20

## 3.4.3 Article 3.2

75926643 Report 04 Issue 2	Issued	2014-08-05
75928154 Report 05 Issue 2	Issued	2014-12-05
75936870 Report 05 Issue 1	Issued	2017-02-08

## 4 Additional Information

Any equipment integrating this radio module is subject to all of the requirements of the Radio Equipment Directive.

## 5 Conditions of Validity

None.

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