DFS TEST REPORT

For

Navori SA

Media Player

Test Model: Stix3800

Prepared for	:	Navori SA
Address	:	Avenue mon repos 22, 1005 lausanne, Switzerland
Prepared by	:	Shenzhen LCS Compliance Testing Laboratory Ltd.
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Date of receipt of test sample	:	April 07, 2024
Number of tested samples	:	2
Sample No.	:	A240401010-1, A240401010-2
Serial number	:	Prototype
Date of Test	:	April 07, 2024 ~ April 22, 2024
Date of Report	:	April 22, 2024

CE

DFS TEST REPORT

ETSI EN 301 893 V2.1.1 (2017-05)

5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Report Reference No.	:	**LCSA04014116EG**
Date of Issue.....	:	April 22, 2024
Testing Laboratory Name.....	:	**Shenzhen LCS Compliance Testing Laboratory Ltd.**
Address.....	:	Room 101, 201, Building A and Room 301, Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzhen, Guangdong, China
Testing Location/ Procedure....	:	Full application of Harmonised standards ■ Partial application of Harmonised standards □ Other standard testing method □
Applicant's Name.....	:	**Navori SA**
Address.....	:	Avenue mon repos 22, 1005 lausanne, Switzerland
Test Specification		
Standard.....	:	ETSI EN 301 893 V2.1.1 (2017-05)
Test Report Form No.	:	LCSEMC-1.0
TRF Originator.....	:	Shenzhen LCS Compliance Testing Laboratory Ltd.
Master TRF.....	:	Dated 2017-05

Test Item Description.....	:	**Media Player**
Trade Mark.....	:	Navori
Test Model.....	:	Stix3800
Ratings	:	Input: DC 5V, 2A
Result	:	**Positive**

Compiled by:	Supervised by:	Approved by:
Joker Hu/ Administrator	Cary Luo/ Technique principal	Gavin Liang/ Manager

DFS TEST REPORT

Test Report No. : LCSA04014116EG	April 22, 2024 Date of issue

Test Model.....	: Stix3800
EUT.....	: Media Player
Applicant.....	**: Navori SA**
Address.....	: Avenue mon repos 22, 1005 lausanne, Switzerland
Telephone.....	: /
Fax.....	: /
Manufacturer.....	**: Shenzhen Geniatech INC., Ltd.**
Address.....	: Room 02-04, 10/F, Block A, Building 8, Shenzhen International Innovation Valley, Dashi Road, Nanshan District, Shenzhen, Guangdong, China.
Telephone.....	: /
Fax.....	: /
Factory	**: Shenzhen Geniatech INC., Ltd.**
Address	: 2F Block A, Yinghaosheng Industrial park,Fu'an Road,Dayang Development Zone,Fuyong Town, Bao'an District, Shenhen, China.
Telephone.....	: /
Fax.....	: /

Test Result	**Positive**

The test report merely corresponds to the test sample.
It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

Revision History

Report Version	Issue Date	Revision Content	Revised By
000	April 22, 2024	Initial Issue	---

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1. GENERAL INFORMATION

1.1. Product Description for Equipment Under Test (EUT)

EUT	:	Media Player
Test Model	:	Stix3800
Power Supply	:	Input: DC 5V, 2A
Hardware Version	:	RKN231219_V1.1
Software Version	:	rk3568_r_0319
Bluetooth	:	
Frequency Range	:	2402MHz ~ 2480MHz
Channel Number	:	79 channels for Bluetooth V5.0 (BDR/EDR) 40 channels for Bluetooth V5.0 (BT LE/BT 2LE)
Channel Spacing	:	1MHz for Bluetooth V5.0 (BDR/EDR) 2MHz for Bluetooth V5.0 (BT LE/BT 2LE)
Modulation Type	:	GFSK, π/4-DQPSK, 8-DPSK for Bluetooth V5.0 (BDR/EDR) GFSK for Bluetooth V5.0 (BT LE/BT 2LE)
Bluetooth Version	:	V5.0
Antenna Description	:	FPC Antenna, 1.99dBi(Max.)
WIFI(2.4G Band)	:	
Frequency Range	:	2412MHz ~ 2472MHz
Channel Spacing	:	5MHz
Channel Number	:	13 Channel for 20MHz bandwidth(2412~2472MHz) 9 channels for 40MHz bandwidth(2422~2462MHz)
Modulation Type	:	802.11b: DSSS; 802.11g/n: OFDM
Antenna Description	:	FPC Antenna, 1.99dBi(Max.)
WIFI(5.2G Band)	:	
Frequency Range	:	5180MHz~5240MHz
Channel Number	:	4 channels for 20MHz bandwidth(5180~5240MHz) 2 channels for 40MHz bandwidth(5190~5230MHz) 1 channels for 80MHz bandwidth(5210MHz)
Modulation Type	:	802.11a/n: OFDM (64QAM, 16QAM, QPSK, BPSK) 802.11ac: OFDM (256QAM, 64QAM, 16QAM, QPSK, BPSK)
Antenna Description	:	FPC Antenna, 2.46dBi(Max.)
WIFI(5.3G Band)	:	
Frequency Range	:	5260MHz~5320MHz
Channel Number	:	4 Channels for 20MHz bandwidth(5260MHz~5320MHz) 2 channels for 40MHz bandwidth(5270MHz~5310MHz)

		1 channels for 80MHz bandwidth(5290MHz)
Modulation Type	:	802.11a/n: OFDM (64QAM, 16QAM, QPSK, BPSK) 802.11ac: OFDM (256QAM, 64QAM, 16QAM, QPSK, BPSK)
Antenna Description	:	FPC Antenna, 2.46dBi(Max.)
WIFI(5.5G Band)	:	
Frequency Range	:	5500MHz ~5700MHz
Channel Number	:	11 Channels for 20MHz bandwidth(5500MHz~5700MHz) 5 Channels for 40MHz bandwidth(5510MHz~5670MHz) 2 Channels for 80MHz bandwidth(5530MHz~5610MHz)
Modulation Type	:	802.11a/n: OFDM (64QAM, 16QAM, QPSK, BPSK) 802.11ac: OFDM (256QAM, 64QAM, 16QAM, QPSK, BPSK)
Antenna Description	:	FPC Antenna, 2.46dBi(Max.)
WIFI(5.8G Band)	:	
Frequency Range	:	5745MHz ~ 5825MHz
Channel Number	:	5 channels for 20MHz bandwidth(5745~5825MHz) 2 channels for 40MHz bandwidth(5755~5795MHz) 1 channels for 80MHz bandwidth(5775MHz)
Modulation Type	:	802.11a/n: OFDM (64QAM, 16QAM, QPSK, BPSK) 802.11ac: OFDM (256QAM, 64QAM, 16QAM, QPSK, BPSK)
Antenna Description	:	FPC Antenna, 2.46dBi(Max.)

1.2. Objective

This Type approval report is prepared on behalf of **Navori SA** in accordance with ETSI EN 301 893 V2.1.1 (2017-05): 5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

The objective is to determine compliance with ETSI EN 301 893 V2.1.1 (2017-05).

1.3. Related Submittal(s)/Grant(s)

No Related Submittals.

1.4. Test Methodology

All measurements contained in this report were conducted with ETSI EN 301 893 V2.1.1 (2017-05).

1.5. Description of Test Facility

NVLAP Accreditation Code is 600167-0.
FCC Designation Number is CN5024.
CAB identifier is CN0071.
CNAS Registration Number is L4595.

1.6. Support Equipment List

Manufacturer	Description	Model	Serial Number	Certificate
Shenzhen Meike Star communication Technology Co., LTD	ADAPTER	M535122-2X1	---	CE
Lenovo	PC	TP00094A	---	CE

Note: PC is supplied by lab and only used test.

1.7. External I/O

I/O Port Description	Quantity	Cable
Type-C USB Port	1	N/A
USB Port	2	N/A
POE Port	2	N/A
HDMI Port	1	N/A
TF Card Port	1	N/A

1.8. Test Environment

Items	Required (IEC 68-1)	Actual
Temperature (°C)	15-35	23.3
Humidity (%RH)	25-75	53.6
Barometric pressure (mbar)	860-1060	950-1000

1.9. List of Measuring Equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Cal Date	Due Date
1	X-series USB Peak and Average Power Sensor Agilent	Agilent	U2021XA	MY54080022	2023-10-20	2024-10-19
2	4 CH. Simultaneous Sampling 14 Bits 2MS/s	Agilent	U2531A	MY54080016	2023-10-20	2024-10-19
3	Test Software	Ascentest	AT890-SW	20160630	N/A	N/A
4	RF Control Unit	Ascentest	AT890-RFB	N/A	2023-06-09	2024-06-08
5	MXA Signal Analyzer	Agilent	N9020A	MY49061051	2023-06-09	2024-06-08
6	DC Power Supply	Agilent	E3642A	N/A	2023-10-18	2024-10-17
7	MXG Vector Signal Generator	Agilent	N5182A	MY47071151	2023-06-09	2024-06-08
8	ESG Vector Signal Generator	Agilent	E4438C	MY49072627(3G)	2023-06-09	2024-06-08
9	PSG Analog Signal Generator	Agilent	E8257D	MY4520521	2023-06-09	2024-06-08
10	Temperature & Humidity Chamber	GUANGZHOU GOGNWEN	GDS-100	70932	2023-10-05	2024-10-04
11	EMI Test Software	Farad	EZ	/	N/A	N/A
12	3m Full Anechoic Chamber	MRDIANZI	FAC-3M	MR009	2022-08-17	2025-08-16
13	Positioning Controller	Max-Full	MF7802BS	MF780208586	N/A	N/A
14	Active Loop Antenna	SCHWARZBECK	FMZB 1519B	00005	2021-08-29	2024-08-28
15	By-log Antenna	SCHWARZBECK	VULB9163	9163-470	2021-09-12	2024-09-11
16	Horn Antenna	SCHWARZBECK	BBHA 9120D	9120D-1925	2021-09-05	2024-09-04
17	Broadband Horn Antenna	SCHWARZBECK	BBHA 9170	791	2021-08-29	2024-08-28
18	Broadband Preamplifier	SCHWARZBECK	BBV9719	9719-025	2021-08-29	2024-08-28
19	EMI Test Receiver	R&S	ESR7	101181	2023-08-15	2024-08-14
20	RS SPECTRUM ANALYZER	R&S	FSP40	100503	2023-07-17	2024-07-16
21	Low-frequency amplifier	SchwarzZBECK	BBV9745	00253	2023-10-18	2024-10-17
22	High-frequency amplifier	JS Denki Pte	PA0118-43	JSPA21009	2023-10-18	2024-10-17
23	WIDEBAND RADIO COMMUNICATION TESTER	R&S	CMW 500	103818	2023-06-09	2024-06-08
24	6dB Attenuator	/	100W/6dB	1172040	2023-06-09	2024-06-08
25	3dB Attenuator	/	2N-3dB	/	2023-10-18	2024-10-17

2. SUMMARY OF TEST RESULT

Normative References	Performed Test Item	Test Performed	Deviation
Clause 4.2.6.2.2 Clause 5.4.8	Channel Availability Check	N/A	N/A
Clause 4.2.6.2.3 Clause 5.4.8	Off-Channel CAC	N/A	N/A
Clause 4.2.6.2.4 Clause 5.4.8	In-Service Monitoring	N/A	N/A
Clause 4.2.6.2.5 Clause 5.4.8	Channel Shutdown	Yes	No
Clause 4.2.6.2.6 Clause 5.4.8	Non-Occupancy Period	N/A	N/A
Clause 4.2.6.2.7 Clause 5.4.8	Uniform Spreading	N/A	N/A

Note:
The EUT operates at DFS band as a slave device without radar detection function.

3. DESCRIPTION OF THE DFS TESTING

3.1 Test Items Description

1) Channel Availability Check
Definition
The Channel Availability Check (CAC) is defined as a mechanism by which a RLAN device checks a channel for the presence of radar signals. This mechanism is used for identifying Available Channels.
There shall be no transmissions by the device within the channel being checked during this process. If no radars have been detected, the channel becomes an Available Channel.
NOTE: For devices that support multiple Nominal Channel Bandwidths, the Channel Availability Check may be performed once using the widest Nominal Channel Bandwidth. All narrower channels within the tested bandwidth become Available Channels providing no radar was detected.

Limit
The Channel Availability Check shall be performed during a continuous period in time (Channel Availability Check Time) which shall not be less than the value defined in table D.1. During the Channel Availability Check, the RLAN shall be capable of detecting any of the radar test signals that fall within the ranges given by table D.4 with a level above the Radar Detection Threshold defined in table D.2. The minimum required detection probability is defined in table D.5.

Conformance
Conformance tests for this requirement are defined in ETSI EN301893 V2.1.1 clause 5.4.8.2.1.2.

2) Off-Channel CAC (Off-Channel Channel Availability Check) (Optional)
Definition
Off-Channel CAC is defined as an optional mechanism by which a RLAN monitors channel(s), different from the Operating Channel, for the presence of radar signals. The Off-Channel CAC may be used in addition to the Channel Availability Check defined in clause 5.3.2, for identifying Available Channels.
Off-Channel CAC is performed by a number of non-continuous checks spread over a period in time. This time, which is required to determine the presence of radar signals, is defined as the Off-Channel CAC Time.
If no radars have been detected, the channel becomes an Available Channel.

Limit
Where implemented, the Off-Channel CAC Time shall be declared by the manufacturer. However, the declared Off-Channel CAC Time shall not be greater than the values specified in table D.1. During the Off-Channel CAC, the RLAN shall be capable of detecting any of the radar test signals that fall within the ranges given by table D.4 with a level above the Radar Detection Threshold defined in table D.2.
The minimum required detection probability is defined in table D.5.

Conformance
Conformance tests for this requirement are defined in ETSI EN301893 V2.1.1 clause 5.4.8.2.1.4.

3) In-Service Monitoring
Definition
The In-Service Monitoring is defined as the process by which a RLAN monitors the Operating Channel for the presence of radar signals.

Limit
The In-Service Monitoring shall be used to monitor an Operating Channel.
The In-Service-Monitoring shall start immediately after the RLAN has started transmissions on a channel.

During the In-Service Monitoring, the RLAN shall be capable of detecting any of the radar test signals that fall within the ranges given by table D.4 with a level above the Radar Detection Threshold defined in table D.2.
The minimum required detection probability associated to a given radar test signal is defined in table D.5.

Conformance

Conformance tests for this requirement are defined in ETSI EN301893 V2.1.1 clause 5.4.8.2.1.5.

4) Channel Shutdown

Definition

The Channel Shutdown is defined as the process initiated by the RLAN device on the Operating Channel. This process shall start immediately after a radar signal has been detected on the Operating Channel.
The master device shall instruct all associated slave devices to stop transmitting on this channel, which they shall do within the Channel Move Time.
Slave devices with a Radar Interference Detection function, shall stop their own transmissions on an Operating Channel within the Channel Move Time upon detecting a radar signal within this channel.
The aggregate duration of all transmissions of the RLAN device on this channel during the Channel Move Time shall be limited to the Channel Closing Transmission Time. The aggregate duration of all transmissions shall not include quiet periods in between transmissions.
NOTE:
For equipment having simultaneous transmissions on multiple (adjacent or non-adjacent) operating channels, only the channel(s) containing the freque ncy on which radar was detected is subject to the Channel Shutdown requirement. The equipment is allowed to continue transmissions on other Operating Channels .

Limit

The Channel Move Time shall not exceed the limit defined in table D.1.
The Channel Closing Transmission Time shall not exceed the limit defined in table D.1.

Conformance

Conformance tests for this requirement are defined in ETSI EN301893 V2.1.1 clause5.4.8.2.1.6.

5) Non-Occupancy Period

Definition

The Non-Occupancy Period is defined as the time during which the RLAN device shall not make any transmissions on a channel after a radar signal was detected on that channel.
NOTE 1: For equipment having simultaneous transmissions on multiple (adjacent or non-adjacent) operating channels, only the channel(s) containing the freque ncy on which radar was detected is subject to the
Non-Occupancy Period requirement. The equipment is allowed to continue transmissions on other Operating Channels .
NOTE 2: After the Non-Occupancy Period, the channel needs to be identified again as an Available Channel
before the RLAN device may start transmitting again on this channel.

Limit

The Non-Occupancy Period shall not be less than the value defined in table D.1.

Conformance

Conformance tests for this requirement are defined in ETSI EN301893 V2.1.1 clause5.4.8.2.1.6.

6) Uniform Spreading

Definition

The Uniform Spreading is a mechanism to be used by the RLAN to provide, on aggregate, a uniform loading of the spectrum across all devices. The Uniform Spreading is limited to the channels being declared as part of the channel plan.
NOTE: The required spreading may be achieved by various means. These means include network management functions controlling large numbers of RLAN devices as well as the channel selection function in an individual RLAN device.
Limit
Each of the declared channel plans (combination of centre frequencies and declared nominal bandwidths) shall make use of at least 60 % of the spectrum available in the applicable sub-band(s).
Each of the Usable Channels shall be used with approximately equal probability. RLAN equipment for which the declared channel plan includes channels whose nominal bandwidth falls completely or partly within the band 5 600 MHz to 5 650 MHz may omit these channels from the list of Usable Channels at initial power up or at initial installation. Channels being used by other RLAN equipment may be omitted from the list of Usable Channels.

3.2 DFS Parameters

Table D.1: DFS requirement values

Parameter	Value
Channel Availability Check Time	60 s (see note 1)
Minimum Off-Channel CAC Time	6 minutes (see note 2)
Maximum Off-Channel CAC Time	4 hours (see note 2)
Channel Move Time	10 s
Channel Closing Transmission Time	1 s
Non-Occupancy Period	30 minutes
NOTE 1: For channels whose nominal bandwidth falls completely or partly within the band 5 600 MHz to 5 650 MHz, the *Channel Availability Check Time* shall be 10 minutes. NOTE 2: For channels whose nominal bandwidth falls completely or partly within the band 5 600 MHz to 5 650 MHz, the *Off-Channel CAC Time* shall be within the range 1 hour to 24 hours.	

Table D.2: Radar Detection Threshold Levels

e.i.r.p. Spectral Density (dBm/MHz)	Value (see note 1 and note 2)
10	-62 dBm
NOTE 1: This is the level at the input of the receiver of an RLAN device with a maximum e.i.r.p. density of 10 dBm/MHz and assuming a 0 dBi receive antenna. For devices employing different e.i.r.p. spectral density and/or a different receive antenna gain G (dBi) the Radar Detection Threshold Level at the receiver input follows the following relationship: DFS Detection Threshold (dBm) = -62 + 10 - e.i.r.p. Spectral Density (dBm/MHz) + G (dBi); however the Radar Detection Threshold Level shall not be less than -64 dBm assuming a 0 dBi receive antenna gain. NOTE 2: Slave devices with a maximum e.i.r.p. of less than 23 dBm do not have to implement radar detection unless these devices are used in fixed outdoor point to point or fixed outdoor point to multipoint applications (see clause 4.2.6.1.3).	

Table D.3: Parameters of the reference DFS test signal

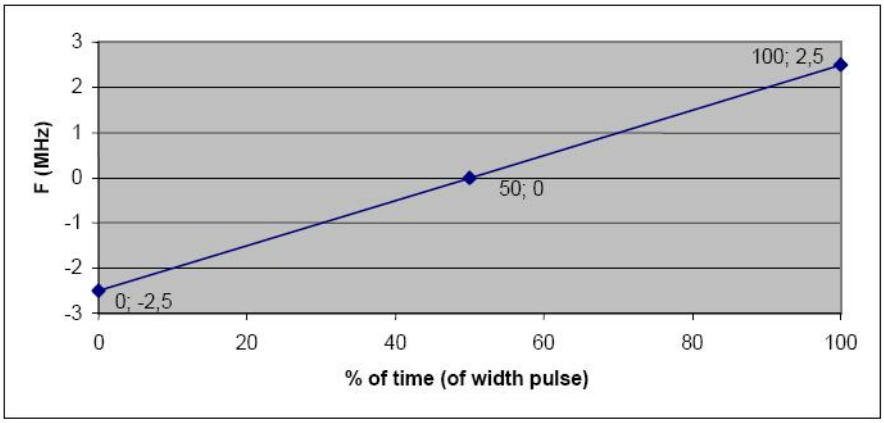
Pulse width W (µs)	Pulse repetition frequency PRF (PPS)	Pulses per burst (PPB)
1	700	18

Table D.4: Parameters of radar test signals

Radar test signal # (see note 1 to note 3)	Pulse width W (µs)		Pulse repetition frequency PRF (PPS)		Number of different PRFs	Pulses per burst for each PRF (PPB) (see note 5)
	Min	Max	Min	Max		
1	0,5	5	200	1 000	1	10 (see note 6)
2	0,5	15	200	1 600	1	15 (see note 6)
3	0,5	15	2 300	4 000	1	25
4	20	30	2 000	4 000	1	20
5	0,5	2	300	400	2/3	10 (see note 6)
6	0,5	2	400	1 200	2/3	15 (see note 6)

NOTE 1: Radar test signals #1 to #4 are constant PRF based signals. See figure D.1. These radar test signals are intended to simulate also radars using a packet based Staggered PRF. See figure D.2.

NOTE 2: Radar test signal #4 is a modulated radar test signal. The modulation to be used is a chirp modulation with a ±2,5 MHz frequency deviation which is described below.



NOTE 3: Radar test signals #5 and #6 are single pulse based Staggered PRF radar test signals using 2 or 3 different PRF values. For radar test signal #5, the difference between the PRF values chosen shall be between 20 PPS and 50 PPS. For radar test signal #6, the difference between the PRF values chosen shall be between 80 PPS and 400 PPS. See figure D.3.

NOTE 4: Apart for the Off-Channel CAC testing, the radar test signals above shall only contain a single burst of pulses. See figure D.1, figure D.3 and figure D.4.
For the Off-Channel CAC testing, repetitive bursts shall be used for the total duration of the test. See figure D.2 and figure D.5. See also clause 4.2.6.2.3, clause 5.4.8.2.1.4.2 and clause 5.4.8.2.1.4.3.

NOTE 5: The total number of pulses in a burst is equal to the number of pulses for a single PRF multiplied by the number of different PRFs used.

NOTE 6: For the CAC and Off-Channel CAC requirements, the minimum number of pulses (for each PRF) for any of the radar test signals to be detected in the band 5 600 MHz to 5 650 MHz shall be 18.

Radar Test Signal

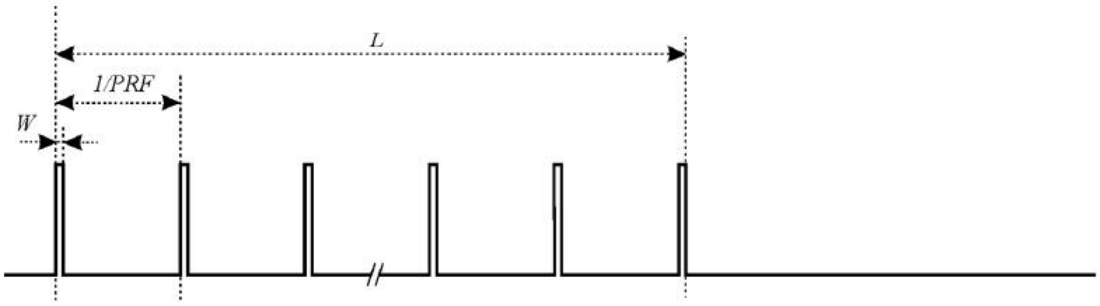


Figure D.1: General structure of a single burst/constant PRF based radar test signal

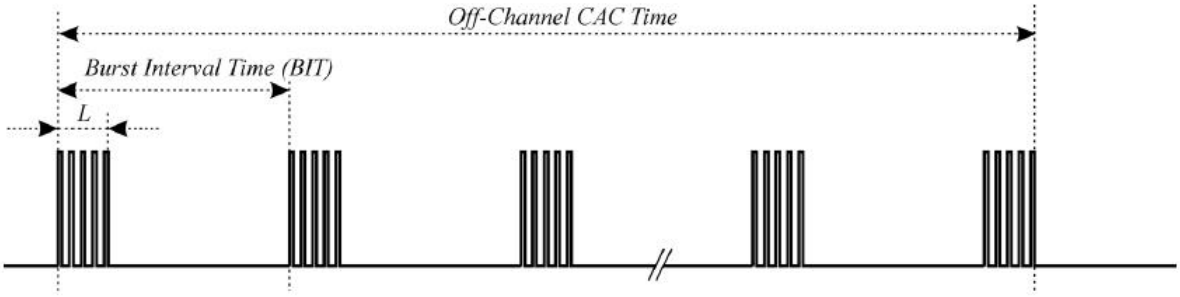


Figure D.2: General structure of a multiple burst/constant PRF based radar test signal

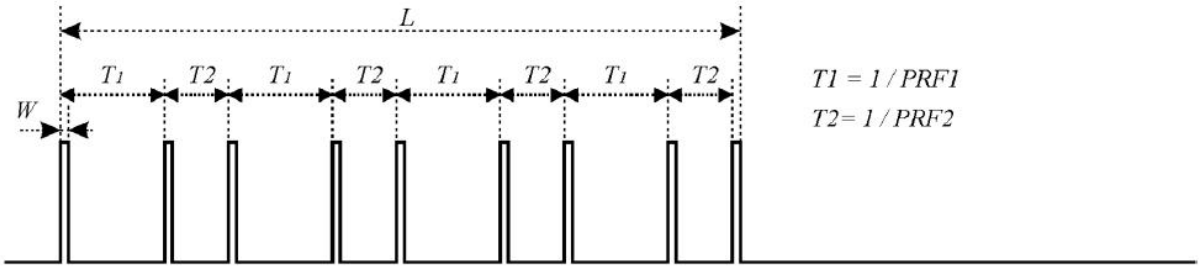


Figure D.3: General structure of a single burst/single pulse based staggered PRF radar test signal

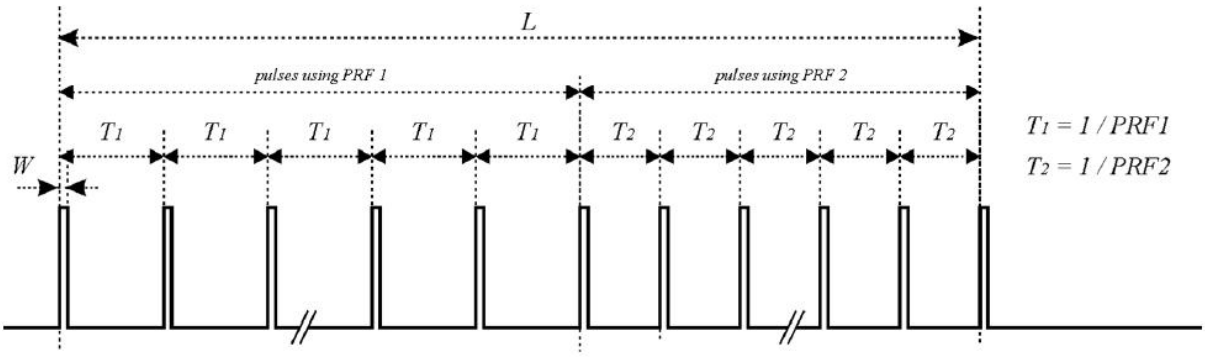


Figure D.4: General structure of a single burst/packet based staggered PRF radar test signal

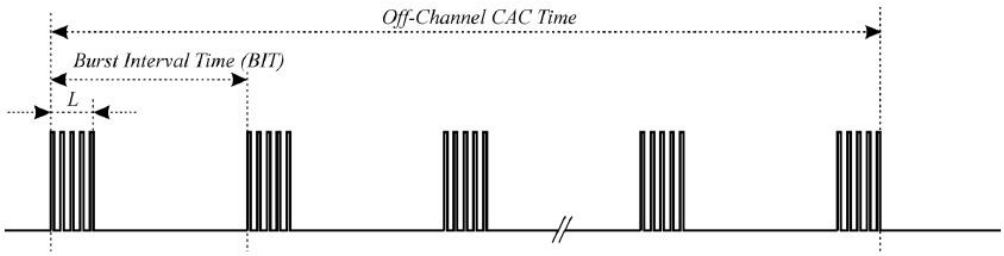
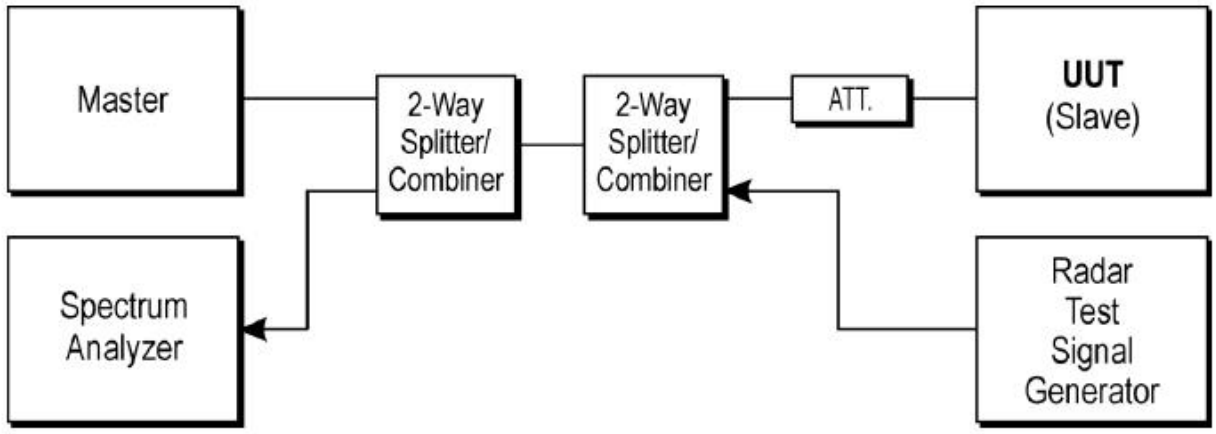


Figure D.5: General structure of a multiple burst/packet based staggered PRF based radar test signal

3.3 DFS Technical Requirements Specifications

Requirement	DFS Operational mode		
	Master	**Slave without radar detection (see table D.2, note 2)**	**Slave with radar detection (see table D.2, note 2)**
Channel Availability Check	Required	Not required	Required (see note 2)
Off-Channel CAC (see note 1)	Required	Not required	Required (see note 2)
In-Service Monitoring	Required	Not required	Required
Channel Shutdown	Required	Required	Required
Non-Occupancy Period	Required	Not required	Required
Uniform Spreading	Required	Not required	Not required
NOTE 1: Where implemented by the manufacturer. NOTE 2: A slave with radar detection is not required to perform a CAC or *Off-Channel CAC* at initial use of the channel but only after the slave has detected a radar signal on the *Operating Channel* by *In-Service Monitoring* and the *Non-Occupancy Period* resulting from this detection has elapsed.			

3.4 Test Setup



4. TEST RESULT OF DFS TEST

4 .1 Channel Shutdown

Test Method	
☒ Refer as EN 301 893, clause 5.3.2 for test channel. One channel out of the declared channels for this frequency range. If more than one nominal channel bandwidth has been declared for this sub-band, testing shall be performed using the lowest and highest nominal channel bandwidth. Where the declared channel plan includes channels whose nominal channel bandwidth falls completely or partly within the 5600 MHz to 5650 MHz band, the tests for the Channel Availability Check (and where implemented, for the Off-Channel CAC) shall be performed on one of these channels in addition to a channel within the band 5470 MHz to 5600 MHz or 5650 MHz to 5725 MHz band.	
☒ Refer as EN 301 893, clause 5.4.8.2.1.6 for Channel Shutdown and Non-Occupancy period.	
☒ Refer as EN 301 893, clause 5.4.8.2.1 for conducted measurement.	
	☒ For conducted measurements on devices with multiple transmit chains and receive chains. The power splitter/combiner shall be used to combine all the transmit/receive chains (antenna outputs) into a single test point. The insertion loss of the power splitter/combiner shall be taken into account.
☐ Refer as EN 301 893, clause 5.4.8.2.2 for radiated measurement.	

Mode	Frequency (MHz)	Channel Move Time (s)	Limit Channel Move Time (s)	Close Transmission Time (s)	Limit Close Transmission Time (s)	Verdict
A	5260	1.566	10	0.171	1	Pass
A	5500	1.915	10	0.139	1	Pass
N20SISO	5260	2.009	10	0.133	1	Pass
N20SISO	5500	1.682	10	0.210	1	Pass
N40SISO	5310	1.513	10	0.230	1	Pass
N40SISO	5670	1.897	10	0.185	1	Pass
AC20SISO	5260	2.006	10	0.105	1	Pass
AC20SISO	5500	1.676	10	0.205	1	Pass
AC40SISO	5310	1.559	10	0.224	1	Pass
AC40SISO	5670	1.873	10	0.184	1	Pass
AC80SISO	5290	2.252	10	0.353	1	Pass
AC80SISO	5530	2.221	10	0.341	1	Pass

5. PHOTOGRAPHS OF TEST SETUP

Please refer to separated files Appendix D for Photographs of Test Setup_RF.

6. PHOTOGRAPHS OF THE EUT

Please refer to separated files Appendix C for Photographs of The EUT.

----------THE END OF REPORT----------