



**Electromagnetic compatibility
and Radio spectrum Matters (ERM);
Interoperability Testing for Maritime
Digital Selective Calling (DSC) Radios;
Part 1: Requirements catalogue**

Reference

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Keywords

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Foreword

This Technical Specification (TS) has been produced by ETSI Technical Committee Electromagnetic compatibility and Radio spectrum Matters (ERM).

The present document is part 1 of a multi-part deliverable covering the Electromagnetic compatibility and Radio spectrum Matters (ERM); Interoperability Testing for Maritime Digital Selective Calling (DSC) Radios, as identified below:

Part 1: "Requirements catalogue";

Part 2: "Class A/B Test Descriptions";

Part 3: "Class D Test Descriptions";

Part 4: "Class E Test Descriptions";

Part 5: "Handheld VHF Class D Test Descriptions".

1 Scope

The present document provides a catalogue of requirements extracted from the DSC equipment requirements standard ([1], [2], [3], [4], [5]) and as defined in DSC Test Descriptions ([i.2], [i.3], [i.4], [i.5]). The catalogue has been written based on the test specification framework defined in TS 102 351 [i.1].

2 References

References are either specific (identified by date of publication and/or edition number or version number) or non-specific. For specific references, only the cited version applies. For non-specific references, the latest version of the reference document (including any amendments) applies.

Referenced documents which are not found to be publicly available in the expected location might be found at <http://docbox.etsi.org/Reference>.

NOTE: While any hyperlinks included in this clause were valid at the time of publication, ETSI cannot guarantee their long term validity.

2.1 Normative references

The following referenced documents are necessary for the application of the present document.

- [1] ETSI EN 300 338-1 (V1.3.1): "Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 1: Common Requirements".
- [2] ETSI EN 300 338-2 (V1.3.1): "Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 2: Class A/B DSC".
- [3] ETSI EN 300 338-3 (V1.1.1): "Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 3: Class D DSC".
- [4] ETSI EN 300 338-4 (V1.1.1): "Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 4: Class E DSC".
- [5] ETSI EN 300 338-5 (V1.1.1): "Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 5: Handheld VHF Class D DSC".

2.2 Informative references

The following referenced documents are not necessary for the application of the present document but they assist the user with regard to a particular subject area.

- [i.1] ETSI TS 102 351 (V2.1.1): "Methods for Testing and Specification (MTS); Internet Protocol Testing (IPT); IPv6 Testing: Methodology and Framework".
- [i.2] ETSI TS 101 570-2: "Electromagnetic compatibility and Radio spectrum Matters (ERM); Interoperability Testing for Maritime Digital Selective Calling (DSC) Radios; Part 2: Class A/B Test Descriptions".

- [i.3] ETSI TS 101 570-3: "Electromagnetic compatibility and Radio spectrum Matters (ERM); Interoperability Testing for Maritime Digital Selective Calling (DSC) Radios; Part 3: Class D Test Descriptions".
 - [i.4] ETSI TS 101 570-4: "Electromagnetic compatibility and Radio spectrum Matters (ERM); Interoperability Testing for Maritime Digital Selective Calling (DSC) Radios; Part 4: Class E Test Descriptions".
 - [i.5] ETSI TS 101 570-5: "Electromagnetic compatibility and Radio spectrum Matters (ERM) Interoperability Testing for Maritime Digital Selective Calling (DSC) Radios; Part 5: Handheld VHF Class D Test Descriptions".
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3 Definitions and abbreviations

3.1 Definitions

For the purposes of the present document, the following terms and definitions apply:

conditionally mandatory: requirement that will be supported by a standard conformant equipment if and only if the condition(s) stated within its requirement text are met

NOTE: If one of these conditions is not met the requirement is considered to be not applicable.

EXAMPLE: Such a condition may be the support of an optional higher level requirement by the equipment.

conditionally optional: requirement that may be supported by a standard conformant equipment if and only if the condition(s) stated within its requirement text are met

NOTE: If one of these conditions is not met the requirement is considered to be not applicable.

mandatory: requirement that will be supported by a standard conformant equipment

not applicable: requirement that does not have to be met by a standard conformant equipment

optional: requirement that may be supported by a standard conformant equipment

3.2 Abbreviations

For the purposes of the present document, the following abbreviations apply:

A/B	Class A or Class B DSC
ACK	ACKnowledgment
D	Class D DSC
DSC	Digital Selective Calling
E	Class E DSC
HHD	Handheld Class D DSC
MF/HF	Medium Frequency/High Frequency
NACK	Negative ACKnowledgment
N/A	Not Applicable
VHF	Very High Frequency

4 Requirements catalogue

The following clauses list all implementation requirements. The requirements are grouped by the title of the function to be tested. Each requirement references to the appropriate base specification from where it is extracted. Each requirement is mapped to at least one Test Purposes.

4.1 VHF DSC

RQ_DSC_0001

Type: Conditional mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § Annex C, 6.6.1
EN 300 338-3	<i>Clause:</i> § 5.2.2, 6.6.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 5.2.2, 6.6.1

Applies to: A/B, D, HHD

Band: VHF

Requirement: 'Sending Individual call - Routine'

Test Purposes: TD_DSC_VHF_IC_0001

RQ_DSC_0002

Type: Conditional mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § Annex C, 6.6.1
EN 300 338-3	<i>Clause:</i> § 5.2.2, 6.6.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 5.2.2, 6.6.1

Applies to: A/B, D, HHD

Band: VHF

Requirement: 'Sending Individual call with NACK - Routine'

Test Purposes: TD_DSC_VHF_IC_0002

RQ_DSC_0003

Type: Conditional mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § Annex C, 6.6.1
EN 300 338-3	<i>Clause:</i> § 5.2.2, 6.6.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 5.2.2, 6.6.1

Applies to: A/B, D, HHD

Band: VHF

Requirement: 'Sending Individual call to a coast station - Routine'

Test Purposes: TD_DSC_VHF_IC_0003

RQ_DSC_0004

Type: Conditional mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § Annex C, 6.6.1
EN 300 338-3	<i>Clause:</i> § N/A
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § N/A

Applies to: A/B

Band: VHF

Requirement: 'Sending Individual call - Urgency'

Test Purposes: TD_DSC_VHF_IC_0004

RQ_DSC_0005*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i> A/B	
<i>Band:</i> VHF	
<i>Requirement:</i>	'Sending Individual call with NACK - Urgency'
<i>Test Purposes:</i>	TD_DSC_VHF_IC_0005

RQ_DSC_0006*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i> A/B	
<i>Band:</i> VHF	
<i>Requirement:</i>	'Sending Individual call - Safety'
<i>Test Purposes:</i>	TD_DSC_VHF_IC_0006

RQ_DSC_0007*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i> A/B	
<i>Band:</i> VHF	
<i>Requirement:</i>	'Sending Individual call with NACK - Safety'
<i>Test Purposes:</i>	TD_DSC_VHF_IC_0007

RQ_DSC_0008*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.2</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>
<i>Applies to:</i> A/B, D, HHD	
<i>Band:</i> VHF	
<i>Requirement:</i>	'Receiving Individual call - Routine'
<i>Test Purposes:</i>	TD_DSC_VHF_IC_0008

RQ_DSC_0009*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual call with NACK - Routine'*Test Purposes:* TD_DSC_VHF_IC_0009**RQ_DSC_0010***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual call when busy - Routine'*Test Purposes:* TD_DSC_VHF_IC_0010**RQ_DSC_0011***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual call - Urgency'*Test Purposes:* TD_DSC_VHF_IC_0011**RQ_DSC_0012***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual call with NACK - Urgency'*Test Purposes:* TD_DSC_VHF_IC_0012

RQ_DSC_0013*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual call - Safety'*Test Purposes:* TD_DSC_VHF_IC_0013**RQ_DSC_0014***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual call with NACK - Safety'*Test Purposes:* TD_DSC_VHF_IC_0014**RQ_DSC_0015***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § 5.2.2, 6.6.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.2, 6.6.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending Individual call on a Distress channel'*Test Purposes:* TD_DSC_VHF_IC_0015**RQ_DSC_0016***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Receiving Individual data call - Routine'*Test Purposes:* TD_DSC_VHF_IC_0016

RQ_DSC_0017*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Sending Individual data call - Routine'*Test Purposes:* TD_DSC_VHF_IC_0017**RQ_DSC_0018***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: §6.6.1</i>
EN 300 338-3	<i>Clause: §6.6.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.6.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending group call - Routine'*Test Purposes:* TD_DSC_VHF_GC_0001**RQ_DSC_0019***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: §6.7.1</i>
EN 300 338-3	<i>Clause: §6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving group call - Routine'*Test Purposes:* TD_DSC_VHF_GC_0002**RQ_DSC_0020***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: §6.7.1</i>
EN 300 338-3	<i>Clause: §6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Group call when busy - Routine'*Test Purposes:* TD_DSC_VHF_GC_0003

RQ_DSC_0021*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: §6.6.1</i>
EN 300 338-3	<i>Clause: § 6.6.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.6.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending Group call on a Distress channel'*Test Purposes:* TD_DSC_VHF_GC_0004**RQ_DSC_0022***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: §5.2.3, 6.6.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.3, 6.6.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending All Ships call - Safety'*Test Purposes:* TD_DSC_VHF_ASC_0001**RQ_DSC_0023***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § 5.2.3, 6.6.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.3, 6.6.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending All Ships call - Urgency'*Test Purposes:* TD_DSC_VHF_ASC_0002**RQ_DSC_0024***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: §5.2.3, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving All Ships call - Urgency'*Test Purposes:* TD_DSC_VHF_ASC_0003

RQ_DSC_0025*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 5.2.3, 6.7.1</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving All Ships call - Safety'*Test Purposes:* TD_DSC_VHF_ASC_0004**RQ_DSC_0026***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4</i>
EN 300 338-3	<i>Clause: § 6.4.4</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.4.4</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending distress alert – stop before countdown'*Test Purposes:* TD_DSC_VHF_SDA_0001**RQ_DSC_0027***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4</i>
EN 300 338-3	<i>Clause: § 6.4.4</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.4.4</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending distress alert – undesignated alert content'*Test Purposes:* TD_DSC_VHF_SDA_0002**RQ_DSC_0028***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.4.10, 6.5.3</i>
EN 300 338-3	<i>Clause: § 6.4.4, 6.4.10, 6.5.3</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.4.4, 6.4.10, 6.5.3</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Validation of displaying the correct alert attempt sub-stage information'*Test Purposes:* TD_DSC_VHF_SDA_0003

RQ_DSC_0029*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-3	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.2, 6.4.3

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation that the required items of the automated procedure are being properly displayed'*Test Purposes:* TD_DSC_VHF_SDA_0004**RQ_DSC_0030***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-3	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.2, 6.4.3

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation that a paused automated procedure can be resumed'*Test Purposes:* TD_DSC_VHF_SDA_0005**RQ_DSC_0031***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-3	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.2, 6.4.3

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of the alert cancel procedure - warning'*Test Purposes:* TD_DSC_VHF_SDA_0006**RQ_DSC_0032***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-3	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.2, 6.4.3

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of the alert cancel procedure'*Test Purposes:* TD_DSC_VHF_SDA_0007

RQ_DSC_0033*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.2, 6.4.3, 6.4.12
EN 300 338-3	<i>Clause:</i> § 6.4.2, 6.4.3, 6.4.12
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.2, 6.4.3, 6.4.12

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation that the required items of the alert acknowledgement are being properly displayed'*Test Purposes:* TD_DSC_VHF_SDA_0008**RQ_DSC_0034***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-3	<i>Clause:</i> § 6.4.2, 6.4.3
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.2, 6.4.3

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation that the automated alert resending procedure stops after acknowledgement'*Test Purposes:* TD_DSC_VHF_SDA_0009**RQ_DSC_0035***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7, 6.4.8
EN 300 338-3	<i>Clause:</i> § 6.4.7, 6.4.8
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7, 6.4.8

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation that repeated distress alert acknowledgements only sound the discrete alarm'*Test Purposes:* TD_DSC_VHF_SDA_0010**RQ_DSC_0036***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.9.2.1

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Distress alert during DSC call preparation'*Test Purposes:* TD_DSC_VHF_SDA_0011

RQ_DSC_0037*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.9.2.1

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Distress alert after DSC call initiation'*Test Purposes:* TD_DSC_VHF_SDA_0012**RQ_DSC_0038***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4
EN 300 338-3	<i>Clause:</i> § 6.4.4
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation that repeated pressing of distress button is appropriately handled'*Test Purposes:* TD_DSC_VHF_SDA_0013**RQ_DSC_0039***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.9.2.1

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Distress alert after reception of a preceding distress alert'*Test Purposes:* TD_DSC_VHF_SDA_0014**RQ_DSC_0040***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.9.2.1
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.9.2.1

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Distress alert after DSC call reception'*Test Purposes:* TD_DSC_VHF_SDA_0015

RQ_DSC_0041*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for distress alert relay reception'*Test Purposes:* TD_DSC_VHF_SDA_0016**RQ_DSC_0042***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for All ships RT call Safety'*Test Purposes:* TD_DSC_VHF_SDA_0017**RQ_DSC_0043***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for All ships RT call Urgency'*Test Purposes:* TD_DSC_VHF_SDA_0018**RQ_DSC_0044***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for Individual RT call Safety'*Test Purposes:* TD_DSC_VHF_SDA_0019

RQ_DSC_0045*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for Individual RT call Urgency'*Test Purposes:* TD_DSC_VHF_SDA_0020**RQ_DSC_0046***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for Routine Individual RT call'*Test Purposes:* TD_DSC_VHF_SDA_0021**RQ_DSC_0047***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.7
EN 300 338-3	<i>Clause:</i> § 6.4.7
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.7

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of ongoing distress alert priority for a received other distress alert'*Test Purposes:* TD_DSC_VHF_SDA_0022**RQ_DSC_0048***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.13
EN 300 338-3	<i>Clause:</i> § 6.4.13
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.13

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of distress alert termination'*Test Purposes:* TD_DSC_VHF_SDA_0023

RQ_DSC_0049*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.13
EN 300 338-3	<i>Clause:</i> § 6.4.13
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.13

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of not automatically displaying logged DSC alert messages after current alert termination'*Test Purposes:* TD_DSC_VHF_SDA_0024**RQ_DSC_0050***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Fire/Explosion nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0025**RQ_DSC_0051***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Flooding nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0026**RQ_DSC_0052***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Collision nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0027

RQ_DSC_0053*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Grounding nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0028**RQ_DSC_0054***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Listing / Capsizing nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0029**RQ_DSC_0055***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Sinking nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0030**RQ_DSC_0056***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Disabled and Adrift nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0031

RQ_DSC_0057*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Abandoning ship nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0032**RQ_DSC_0058***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Piracy/Armed attack nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0033**RQ_DSC_0059***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of selecting and sending Man overboard nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0034**RQ_DSC_0060***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-3	<i>Clause:</i> § 6.4.4, 6.3.d
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.4, 6.3.d

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Validation of unavailability of EPIRB nature of distress'*Test Purposes:* TD_DSC_VHF_SDA_0035

RQ_DSC_0061*Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.4.6
EN 300 338-3	<i>Clause:</i> § 6.4.6
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.4.6

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Updating of position and time during distress alert resending'*Test Purposes:* TD_DSC_VHF_SDA_0036**RQ_DSC_0062***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5
EN 300 338-3	<i>Clause:</i> § 6.5
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.5

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Basic test of receiving distress automated procedure'*Test Purposes:* TD_DSC_VHF_RDA_0001**RQ_DSC_0063***Type:* Mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5
EN 300 338-3	<i>Clause:</i> § 6.5
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.5

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Test of receiving distress automated procedure triggered by all ships relay'*Test Purposes:* TD_DSC_VHF_RDA_0002**RQ_DSC_0064***Type:* Conditional mandatory

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5
EN 300 338-3	<i>Clause:</i> § 6.5
EN 300 338-4	<i>Clause:</i> § N/A
EN 300 338-5	<i>Clause:</i> § 6.5

Applies to: A/B, D, HHD*Band:* VHF*Requirement:* 'Test of receiving distress automated procedure triggered by individual relay'*Test Purposes:* TD_DSC_VHF_RDA_0003

RQ_DSC_0065*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.2f</i>
EN 300 338-3	<i>Clause: § 6.5.2</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.5.2</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Testing the reception of self-acknowledged alert'*Test Purposes:* TD_DSC_VHF_RDA_0004**RQ_DSC_0066***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.5, 6.5.3.c</i>
EN 300 338-3	<i>Clause: § 6.5.5, 6.5.3.c</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.5.5, 6.5.3.c</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Test of the display of updated distress call information'*Test Purposes:* TD_DSC_VHF_RDA_0005**RQ_DSC_0067***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.3</i>
EN 300 338-3	<i>Clause: § 6.5.3</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.5.3</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Received distress alert procedure when busy'*Test Purposes:* TD_DSC_VHF_RDA_0006**RQ_DSC_0068***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.3, 6.5.10</i>
EN 300 338-3	<i>Clause: § 6.5.3, 6.5.9</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.5.3, 6.5.9</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Timeout testing of distress automated procedure'*Test Purposes:* TD_DSC_VHF_RDA_0007

RQ_DSC_0069*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Standby non-availability of relay and relay ACK'*Test Purposes:* TD_DSC_VHF_SDRA_0001**RQ_DSC_0070***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Handling of individually addressed distress relay and relay ACK'*Test Purposes:* TD_DSC_VHF_SDRA_0002**RQ_DSC_0071***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Handling of All ships distress relay and relay ACK'*Test Purposes:* TD_DSC_VHF_SDRA_0003**RQ_DSC_0072***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § 6.9.2.2</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9.2.2</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Sending Individual test call'*Test Purposes:* TD_DSC_VHF_OC_0001

RQ_DSC_0073*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § 6.9.2.2</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9.2.2</i>

*Applies to: A/B, D, HHD**Band: VHF**Requirement:* 'Receiving Individual test call'*Test Purposes:* TD_DSC_VHF_OC_0002**RQ_DSC_0074***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Sending Position Request call'*Test Purposes:* TD_DSC_VHF_OC_0003**RQ_DSC_0075***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Receiving Position Request call'*Test Purposes:* TD_DSC_VHF_OC_0004**RQ_DSC_0076***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Receiving polling call'*Test Purposes:* TD_DSC_VHF_OC_0005

RQ_DSC_0077*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Handling of an incoming simultaneous new procedure'*Test Purposes:* TD_DSC_VHF_MAP_0001**RQ_DSC_0078***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Handling of an initiated simultaneous new procedure'*Test Purposes:* TD_DSC_VHF_MAP_0002**RQ_DSC_0079***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Testing of the minimum required simultaneous automated procedures handling capacity'*Test Purposes:* TD_DSC_VHF_MAP_0003**RQ_DSC_0080***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Testing of the limits on simultaneous automated procedures handling capacity'*Test Purposes:* TD_DSC_VHF_MAP_0004

RQ_DSC_0081*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Testing of priority handling when exceeding the limits on simultaneous automated procedures handling capacity'*Test Purposes:* TD_DSC_VHF_MAP_0005**RQ_DSC_0082***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Testing of simultaneous automated procedures handling during held state'*Test Purposes:* TD_DSC_VHF_MAP_0006**RQ_DSC_0083***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: VHF**Requirement:* 'Testing of having only a single automated procedure at a time'*Test Purposes:* TD_DSC_VHF_MAP_0007**RQ_DSC_0084***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Testing of automated termination of completed procedures'*Test Purposes:* TD_DSC_VHF_MAP_0008

4.2 MF/HF DSC

RQ_DSC_0085

Type: Conditional mandatory

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

Applies to: A/B, E

Band: MF/HF

Requirement: 'Sending Individual call - Routine'

Test Purposes: TD_DSC_MFHF_IC_0001

RQ_DSC_0086

Type: Conditional mandatory

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

Applies to: A/B, E

Band: MF/HF

Requirement: 'Sending Individual call with NACK - Routine'

Test Purposes: TD_DSC_MFHF_IC_0002

RQ_DSC_0087

Type: Conditional mandatory

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

Applies to: A/B, E

Band: MF/HF

Requirement: 'Sending Individual call to a coast station - Routine'

Test Purposes: TD_DSC_MFHF_IC_0003

RQ_DSC_0088

Type: Conditional mandatory

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

Applies to: A/B, E

Band: MF/HF

Requirement: 'Receiving Individual call - Routine'

Test Purposes: TD_DSC_MFHF_IC_0004

RQ_DSC_0089*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual call with NACK - Routine'*Test Purposes:* TD_DSC_MFHF_IC_0005**RQ_DSC_0090***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual call when busy - Routine'*Test Purposes:* TD_DSC_MFHF_IC_0006**RQ_DSC_0091***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual call - Urgency'*Test Purposes:* TD_DSC_MFHF_IC_0007**RQ_DSC_0092***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual call with NACK - Urgency'*Test Purposes:* TD_DSC_MFHF_IC_0008

RQ_DSC_0093*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual call - Safety'*Test Purposes:* TD_DSC_MFHF_IC_0009**RQ_DSC_0094***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual call with NACK - Safety'*Test Purposes:* TD_DSC_MFHF_IC_0010**RQ_DSC_0095***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.2, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Individual call on a Distress channel'*Test Purposes:* TD_DSC_MFHF_IC_0011**RQ_DSC_0096***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Sending Individual call - Safety'*Test Purposes:* TD_DSC_MFHF_IC_0012

RQ_DSC_0097*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Sending Individual call - Urgency'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0013

RQ_DSC_0098*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Sending Individual Telex Safety call - FEC'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0014

RQ_DSC_0099*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Sending Individual Telex Safety call - ARQ'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0015

RQ_DSC_0100*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Receiving Individual Telex Safety call - FEC'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0016

RQ_DSC_0101*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Receiving Individual Telex Safety call - ARQ'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0017

RQ_DSC_0102*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Sending Individual Telex Urgency call - FEC'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0018

RQ_DSC_0103*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Sending Individual Telex Urgency call - ARQ'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0019

RQ_DSC_0104*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Receiving Individual Telex Urgency call - FEC'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0020

RQ_DSC_0105*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Receiving Individual Telex Urgency call - ARQ'
<i>Test Purposes:</i>	TD_DSC_MFHF_IC_0021

RQ_DSC_0106*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B, E</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Sending group call - Routine'
<i>Test Purposes:</i>	TD_DSC_MFHF_GC_0001

RQ_DSC_0107*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B, E</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Receiving group call - Routine'
<i>Test Purposes:</i>	TD_DSC_MFHF_GC_0002

RQ_DSC_0108*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	<i>A/B, E</i>
<i>Band:</i>	<i>MF/HF</i>
<i>Requirement:</i>	'Receiving Group call when busy - Routine'
<i>Test Purposes:</i>	TD_DSC_MFHF_GC_0003

RQ_DSC_0109*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Group call on a Distress channel'*Test Purposes:* TD_DSC_MFHF_GC_0004**RQ_DSC_0110***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Geographic Area call - MF- Safety'*Test Purposes:* TD_DSC_MFHF_GAC_0001**RQ_DSC_0111***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Geographic Area call - HF- Safety'*Test Purposes:* TD_DSC_MFHF_GAC_0002**RQ_DSC_0112***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Geographic Area call - MF- Urgency'*Test Purposes:* TD_DSC_MFHF_GAC_0003

RQ_DSC_0113*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.6.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Geographic Area call - HF- Urgency'*Test Purposes:* TD_DSC_MFHF_GAC_0004**RQ_DSC_0114***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - MF- Safety'*Test Purposes:* TD_DSC_MFHF_GAC_0005**RQ_DSC_0115***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - HF- Safety'*Test Purposes:* TD_DSC_MFHF_GAC_0006**RQ_DSC_0116***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - MF- Urgency'*Test Purposes:* TD_DSC_MFHF_GAC_0007

RQ_DSC_0117*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex C, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - HF- Urgency'*Test Purposes:* TD_DSC_MFHF_GAC_0008**RQ_DSC_0118***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - MF- Safety - Out of range'*Test Purposes:* TD_DSC_MFHF_GAC_0009**RQ_DSC_0119***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - HF- Safety - Out of range'*Test Purposes:* TD_DSC_MFHF_GAC_0010**RQ_DSC_0120***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - MF- Urgency - Out of range'*Test Purposes:* TD_DSC_MFHF_GAC_0011

RQ_DSC_0121*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 5.2.3, 6.7.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - HF- Urgency - Out of range'*Test Purposes:* TD_DSC_MFHF_GAC_0012**RQ_DSC_0122***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Sending Geographic Area call - FEC - Safety'*Test Purposes:* TD_DSC_MFHF_GAC_0013**RQ_DSC_0123***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.6.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Sending Geographic Area call - FEC - Urgency'*Test Purposes:* TD_DSC_MFHF_GAC_0014**RQ_DSC_0124***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § Annex D, 6.7.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - FEC - Safety'*Test Purposes:* TD_DSC_MFHF_GAC_0015

RQ_DSC_0125*Type: Conditional mandatory*EN 300 338-1 *Clause: § N/A*EN 300 338-2 *Clause: § Annex D, 6.7.1*EN 300 338-3 *Clause: § N/A*EN 300 338-4 *Clause: § N/A*EN 300 338-5 *Clause: § N/A**Applies to: A/B**Band: MF/HF**Requirement:* 'Receiving Geographic Area call - FEC - Urgency'*Test Purposes:* TD_DSC_MFHF_GAC_0016**RQ_DSC_0126***Type: Conditional mandatory*EN 300 338-1 *Clause: § N/A*EN 300 338-2 *Clause: § 6.4*EN 300 338-3 *Clause: § N/A*EN 300 338-4 *Clause: § 6.4.4*EN 300 338-5 *Clause: § N/A**Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending distress alert – stop before countdown'*Test Purposes:* TD_DSC_MFHF_SDA_0001**RQ_DSC_0127***Type: Conditional mandatory*EN 300 338-1 *Clause: § N/A*EN 300 338-2 *Clause: § 6.4.4*EN 300 338-3 *Clause: § N/A*EN 300 338-4 *Clause: § 6.4.4*EN 300 338-5 *Clause: § N/A**Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending distress alert – undesignated alert content - MF'*Test Purposes:* TD_DSC_MFHF_SDA_0002**RQ_DSC_0128***Type: Conditional mandatory*EN 300 338-1 *Clause: § N/A*EN 300 338-2 *Clause: § 6.4.4*EN 300 338-3 *Clause: § N/A*EN 300 338-4 *Clause: § 6.4.4*EN 300 338-5 *Clause: § N/A**Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending distress alert – undesignated alert content - HF'*Test Purposes:* TD_DSC_MFHF_SDA_0003

RQ_DSC_0129*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending distress alert – user selectable frequencies - HF'*Test Purposes:* TD_DSC_MFHF_SDA_0004**RQ_DSC_0130***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.4.10, 6.5.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.4.10, 6.5.3</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of displaying the correct alert attempt sub-stage information'*Test Purposes:* TD_DSC_MFHF_SDA_0005**RQ_DSC_0131***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation that the required items of the automated procedure are being properly displayed'*Test Purposes:* TD_DSC_MFHF_SDA_0006**RQ_DSC_0132***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation that a paused automated procedure can be resumed'*Test Purposes:* TD_DSC_MFHF_SDA_0007

RQ_DSC_0133*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of the alert cancel procedure - warning'*Test Purposes:* TD_DSC_MFHF_SDA_0008**RQ_DSC_0134***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of the alert cancel procedure'*Test Purposes:* TD_DSC_MFHF_SDA_0009**RQ_DSC_0135***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.2, 6.4.3, 6.4.12</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.2, 6.4.3, 6.4.12</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation that the required items of the alert acknowledgement are being properly displayed'*Test Purposes:* TD_DSC_MFHF_SDA_0010**RQ_DSC_0136***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.2, 6.4.3</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation that the automated alert resending procedure stops after acknowledgement'*Test Purposes:* TD_DSC_MFHF_SDA_0011

RQ_DSC_0137*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7, 6.4.8</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7, 6.4.8</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation that repeated distress alert acknowledgements only sound the discrete alarm'*Test Purposes:* TD_DSC_MFHF_SDA_0012**RQ_DSC_0138***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Distress alert during DSC call preparation'*Test Purposes:* TD_DSC_MFHF_SDA_0016**RQ_DSC_0139***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Distress alert after DSC call initiation'*Test Purposes:* TD_DSC_MFHF_SDA_0017**RQ_DSC_0140***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation that repeated pressing of distress button is appropriately handled'*Test Purposes:* TD_DSC_MFHF_SDA_0018

RQ_DSC_0141*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Distress alert after reception of a preceding distress alert'*Test Purposes:* TD_DSC_MFHF_SDA_0019**RQ_DSC_0142***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.9.2.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Distress alert after DSC call reception'*Test Purposes:* TD_DSC_MFHF_SDA_0020**RQ_DSC_0143***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for distress alert relay reception'*Test Purposes:* TD_DSC_MFHF_SDA_0021**RQ_DSC_0144***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for Geographical Area RT call Safety'*Test Purposes:* TD_DSC_MFHF_SDA_0022

RQ_DSC_0145*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for Geographical Area RT call Urgency'*Test Purposes:* TD_DSC_MFHF_SDA_0023**RQ_DSC_0146***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for Individual RT call Safety'*Test Purposes:* TD_DSC_MFHF_SDA_0024**RQ_DSC_0147***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for Individual RT call Urgency'*Test Purposes:* TD_DSC_MFHF_SDA_0025**RQ_DSC_0148***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for Routine Individual RT call'*Test Purposes:* TD_DSC_MFHF_SDA_0026

RQ_DSC_0149*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.7</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of ongoing distress alert priority for a received other distress alert'*Test Purposes:* TD_DSC_MFHF_SDA_0027**RQ_DSC_0150***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.13</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.13</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of distress alert termination'*Test Purposes:* TD_DSC_MFHF_SDA_0028**RQ_DSC_0151***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.13</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.13</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of not automatically displaying logged DSC alert messages after current alert termination'*Test Purposes:* TD_DSC_MFHF_SDA_0029**RQ_DSC_0152***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Fire/Explosion nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0030

RQ_DSC_0153*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Flooding nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0031**RQ_DSC_0154***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Collision nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0032**RQ_DSC_0155***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Grounding nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0033**RQ_DSC_0156***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Listing / Capsizing nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0034

RQ_DSC_0157*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Sinking nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0035**RQ_DSC_0158***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Disabled and Adrift nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0036**RQ_DSC_0159***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Abandoning ship nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0037**RQ_DSC_0160***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Piracy/Armed attack nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0038

RQ_DSC_0161*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of selecting and sending Man overboard nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0039**RQ_DSC_0162***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.3.d</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Validation of unavailability of EPIRB nature of distress'*Test Purposes:* TD_DSC_MFHF_SDA_0040**RQ_DSC_0163***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.4.4, 6.4.6</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.4.4, 6.4.6</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Updating of position and time during distress alert resending'*Test Purposes:* TD_DSC_MFHF_SDA_0041**RQ_DSC_0164***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Basic test of receiving distress automated procedure - voice'*Test Purposes:* TD_DSC_MFHF_RDA_0001

RQ_DSC_0165*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Basic test of receiving distress automated procedure – telex'*Test Purposes:* TD_DSC_MFHF_RDA_0002**RQ_DSC_0166***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Test of receiving distress automated procedure triggered by relay to Geographical Area – voice case'*Test Purposes:* TD_DSC_MFHF_RDA_0003**RQ_DSC_0167***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Test of receiving distress automated procedure triggered by relay to individual address – voice case'*Test Purposes:* TD_DSC_MFHF_RDA_0004**RQ_DSC_0168***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Test of receiving distress automated procedure triggered by relay to Geographical Area – telex case'*Test Purposes:* TD_DSC_MFHF_RDA_0005

RQ_DSC_0169*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Test of receiving distress automated procedure triggered by relay to individual address – telex case'*Test Purposes:* TD_DSC_MFHF_RDA_0006**RQ_DSC_0170***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.2.c</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5.2.c</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Testing the reception of self-acknowledged alert'*Test Purposes:* TD_DSC_MFHF_RDA_0007**RQ_DSC_0171***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.5, 6.5.3.c</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5.5, 6.5.3.c</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Test of the display of updated distress call information'*Test Purposes:* TD_DSC_MFHF_RDA_0008**RQ_DSC_0172***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Received distress alert procedure when busy'*Test Purposes:* TD_DSC_MFHF_RDA_0009

RQ_DSC_0173*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.3, 6.5.10</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.5.3, 6.5.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Timeout testing of distress automated procedure'*Test Purposes:* TD_DSC_MFHF_RDA_0010**RQ_DSC_0174***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Standby non-availability of relay and relay ACK'*Test Purposes:* TD_DSC_MFHF_SDRA_0001**RQ_DSC_0175***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Handling of distress relay and relay ACK on MF equipment'*Test Purposes:* TD_DSC_MFHF_SDRA_0002**RQ_DSC_0176***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Handling of individually addressed distress relay and relay ACK'*Test Purposes:* TD_DSC_MFHF_SDRA_0003

RQ_DSC_0177*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Handling of distress alerts on HF equipment'*Test Purposes:* TD_DSC_MFHF_SDRA_0004**RQ_DSC_0178***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Handling of Geographic Area distress relay and relay ACK on MF equipment'*Test Purposes:* TD_DSC_MFHF_SDRA_0005**RQ_DSC_0179***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Handling of Geographic Area distress relay and relay ACK on HF equipment'*Test Purposes:* TD_DSC_MFHF_SDRA_0006**RQ_DSC_0180***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9.2.2</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Sending Individual test call'*Test Purposes:* TD_DSC_MFHF_OC_0001

RQ_DSC_0181*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9.2.2</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band: MF/HF**Requirement:* 'Receiving Individual test call'*Test Purposes:* TD_DSC_MFHF_OC_0002**RQ_DSC_0182***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Sending Position Request call'*Test Purposes:* TD_DSC_MFHF_OC_0003**RQ_DSC_0183***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.7</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Receiving Position Request call'*Test Purposes:* TD_DSC_MFHF_OC_0004**RQ_DSC_0184***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Handling of an incoming simultaneous new procedure'*Test Purposes:* TD_DSC_MFHF_MAP_0001

RQ_DSC_0185*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	A/B
<i>Band:</i>	MF/HF
<i>Requirement:</i>	'Handling of an initiated simultaneous new procedure'
<i>Test Purposes:</i>	TD_DSC_MFHF_MAP_0002

RQ_DSC_0186*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	A/B
<i>Band:</i>	MF/HF
<i>Requirement:</i>	'Testing of the minimum required simultaneous automated procedures handling capacity'
<i>Test Purposes:</i>	TD_DSC_MFHF_MAP_0003

RQ_DSC_0187*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	A/B
<i>Band:</i>	MF/HF
<i>Requirement:</i>	'Testing of the limits on simultaneous automated procedures handling capacity'
<i>Test Purposes:</i>	TD_DSC_MFHF_MAP_0004

RQ_DSC_0188*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>
<i>Applies to:</i>	A/B
<i>Band:</i>	MF/HF
<i>Requirement:</i>	'Testing of priority handling when exceeding the limits on simultaneous automated procedures handling capacity'
<i>Test Purposes:</i>	TD_DSC_MFHF_MAP_0005

RQ_DSC_0189*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Testing of simultaneous automated procedures handling during held state'*Test Purposes:* TD_DSC_MFHF_MAP_0006**RQ_DSC_0190***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Testing of having only a single automated procedure at a time'*Test Purposes:* TD_DSC_MFHF_MAP_0007**RQ_DSC_0191***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.9</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band: MF/HF**Requirement:* 'Testing of automated termination of completed procedures'*Test Purposes:* TD_DSC_MFHF_MAP_0008

4.3 General Interface Functionality

RQ_DSC_0192*Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 4.1.1</i>
EN 300 338-3	<i>Clause: § 4.1.1</i>
EN 300 338-4	<i>Clause: § 4.1.1</i>
EN 300 338-5	<i>Clause: § 4.1.1</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Primary DSC alphanumeric display test'*Test Purposes:* TD_DSC_IF_GEN_0001; TD_DSC_VHF_IOF_0001

RQ_DSC_0193*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.3
EN 300 338-3	<i>Clause:</i> § 6.3
EN 300 338-4	<i>Clause:</i> § 6.3
EN 300 338-5	<i>Clause:</i> § 6.3

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Displaying all the user programmable information content of a DSC call'*Test Purposes:* TD_DSC_IF_GEN_0002; TD_DSC_VHF_IOF_0002**RQ_DSC_0194***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress count'*Test Purposes:* TD_DSC_IF_ASM_0001; TD_DSC_VHF_IOF_0003**RQ_DSC_0195***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress alert – Timeout cancellation'*Test Purposes:* TD_DSC_IF_ASM_0002; TD_DSC_VHF_IOF_0004**RQ_DSC_0196***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress alert – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0003; TD_DSC_VHF_IOF_0005

RQ_DSC_0197*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress acknowledgement – Timeout cancellation'*Test Purposes:* TD_DSC_IF_ASM_0004; TD_DSC_VHF_IOF_0006**RQ_DSC_0198***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress acknowledgement – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0005; TD_DSC_VHF_IOF_0007**RQ_DSC_0199***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress relay RT Individual – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0006; TD_DSC_VHF_IOF_0008**RQ_DSC_0200***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress relay RT All Ships – Manual cancellation'*Test Purposes:* TD_DSC_VHF_IOF_0009

RQ_DSC_0201*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B**Band:**Requirement:* 'Visual and aural alarm for Distress relay RT Geographical Area – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0007**RQ_DSC_0202***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-3	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-4	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-5	<i>Clause: § 6.2.3, C.1</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for Distress relay ACK Individual – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0008; TD_DSC_VHF_IOF_0010**RQ_DSC_0203***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.2.3, C.1</i>

*Applies to: D, HHD**Band:**Requirement:* 'Visual and aural alarm for All Ships RT call – Urgency – Time out cancellation'*Test Purposes:* TD_DSC_VHF_IOF_0011**RQ_DSC_0204***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.2.3, C.1</i>

*Applies to: D, HHD**Band:**Requirement:* 'Visual and aural alarm for All Ships RT call – Urgency – Manual cancellation'*Test Purposes:* TD_DSC_VHF_IOF_0012

RQ_DSC_0205*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.2.3, C.1</i>

*Applies to: D, HHD**Band:**Requirement:* 'Visual and aural alarm for All Ships RT call – Safety – Time out cancellation'*Test Purposes:* TD_DSC_VHF_IOF_0013**RQ_DSC_0206***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band:**Requirement:* 'Visual and aural alarm for 'Geographical Area RT call– Urgency' – Timeout cancellation'*Test Purposes:* TD_DSC_IF_ASM_0009**RQ_DSC_0207***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band:**Requirement:* 'Visual and aural alarm for 'Geographical Area RT call– Urgency' – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0010**RQ_DSC_0208***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.2.3, C.1</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: A/B, E**Band:**Requirement:* 'Visual and aural alarm for 'Geographical Area RT call – Safety' – Automatic cancellation'*Test Purposes:* TD_DSC_IF_ASM_0011

RQ_DSC_0209*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for 'Individual RT call– Urgency' – Timeout cancellation'*Test Purposes:* TD_DSC_IF_ASM_0012; TD_DSC_VHF_IOF_0014**RQ_DSC_0210***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for 'Individual RT call– Urgency' – Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0013; TD_DSC_VHF_IOF_0015**RQ_DSC_0211***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for 'Individual RT call – Safety' – Automatic cancellation'*Test Purposes:* TD_DSC_IF_ASM_0014; TD_DSC_VHF_IOF_0016**RQ_DSC_0212***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for Individual test call –Safety'*Test Purposes:* TD_DSC_IF_ASM_0015; TD_DSC_VHF_IOF_0017

RQ_DSC_0213*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for Individual test call ACK –Safety'*Test Purposes:* TD_DSC_IF_ASM_0016; TD_DSC_VHF_IOF_0018**RQ_DSC_0214***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for Group call – Routine'*Test Purposes:* TD_DSC_IF_ASM_0017; TD_DSC_VHF_IOF_0019**RQ_DSC_0215***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for Individual call – Routine'*Test Purposes:* TD_DSC_IF_ASM_0018; TD_DSC_VHF_IOF_0020**RQ_DSC_0216***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Visual and aural alarm for Individual call ACK –Safety'*Test Purposes:* TD_DSC_IF_ASM_0019; TD_DSC_VHF_IOF_0021

RQ_DSC_0217*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress Alert Cancel - Timeout cancellation'*Test Purposes:* TD_DSC_IF_ASM_0020; TD_DSC_VHF_IOF_0022**RQ_DSC_0218***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-3	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-4	<i>Clause:</i> § 6.2.3, C.1
EN 300 338-5	<i>Clause:</i> § 6.2.3, C.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress Alert Cancel - Manual cancellation'*Test Purposes:* TD_DSC_IF_ASM_0021; TD_DSC_VHF_IOF_0023**RQ_DSC_0219***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.9.2.1
EN 300 338-4	<i>Clause:</i> § 6.9.2.1
EN 300 338-5	<i>Clause:</i> § 6.9.2.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress alert when EUT busy – initiator'*Test Purposes:* TD_DSC_IF_AWB_0001; TD_DSC_VHF_IOF_0024**RQ_DSC_0220***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.9.2.1
EN 300 338-4	<i>Clause:</i> § 6.9.2.1
EN 300 338-5	<i>Clause:</i> § 6.9.2.1

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Visual and aural alarm for Distress alert when EUT busy – receiver'*Test Purposes:* TD_DSC_IF_AWB_0002; TD_DSC_VHF_IOF_0025

RQ_DSC_0221*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.9.2.1
EN 300 338-4	<i>Clause:</i> § 6.9.2.1
EN 300 338-5	<i>Clause:</i> § 6.9.2.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Logging and Aural alarm for lower priority call when EUT busy – initiator'*Test Purposes:* TD_DSC_VHF_IOF_0026**RQ_DSC_0222***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.9.2.1
EN 300 338-3	<i>Clause:</i> § 6.9.2.1
EN 300 338-4	<i>Clause:</i> § 6.9.2.1
EN 300 338-5	<i>Clause:</i> § 6.9.2.1

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Logging and Aural alarm for lower priority call when EUT busy – receiver'*Test Purposes:* TD_DSC_IF_AWB_0003; TD_DSC_VHF_IOF_0027**RQ_DSC_0223***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.3
EN 300 338-3	<i>Clause:</i> § 6.3
EN 300 338-4	<i>Clause:</i> § 6.3
EN 300 338-5	<i>Clause:</i> § 6.3

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Availability of Distress button during standby mode'*Test Purposes:* TD_DSC_IF_SMIF_0001; TD_DSC_VHF_IOF_0028**RQ_DSC_0224***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.3
EN 300 338-3	<i>Clause:</i> § 6.3
EN 300 338-4	<i>Clause:</i> § 6.3
EN 300 338-5	<i>Clause:</i> § 6.3

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Availability of means to compose a non-distress DSC message during standby mode'*Test Purposes:* TD_DSC_IF_SMIF_0002; TD_DSC_VHF_IOF_0029

RQ_DSC_0225*Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.3</i>
EN 300 338-3	<i>Clause: § 6.3</i>
EN 300 338-4	<i>Clause: § 6.3</i>
EN 300 338-5	<i>Clause: § 6.3</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Availability of required functions via a maximum of two menu layers during standby mode'*Test Purposes:* TD_DSC_IF_SMIF_0003; TD_DSC_VHF_IOF_0030**RQ_DSC_0226***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.3</i>
EN 300 338-3	<i>Clause: § 6.3</i>
EN 300 338-4	<i>Clause: § 6.3</i>
EN 300 338-5	<i>Clause: § 6.3</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Availability of required configuration options and timers'*Test Purposes:* TD_DSC_IF_SMIF_0004; TD_DSC_VHF_IOF_0031**RQ_DSC_0227***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.3</i>
EN 300 338-3	<i>Clause: § 6.3</i>
EN 300 338-4	<i>Clause: § 6.3</i>
EN 300 338-5	<i>Clause: § 6.3</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Availability of required DSC distress activity recording'*Test Purposes:* TD_DSC_IF_SMIF_0005; TD_DSC_VHF_IOF_0032**RQ_DSC_0228***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.3</i>
EN 300 338-3	<i>Clause: § 6.3</i>
EN 300 338-4	<i>Clause: § 6.3</i>
EN 300 338-5	<i>Clause: § 6.3</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Availability of required DSC non distress activity recording'*Test Purposes:* TD_DSC_IF_SMIF_0006; TD_DSC_VHF_IOF_0033

RQ_DSC_0229*Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5.3, 6.5.10
EN 300 338-3	<i>Clause:</i> § 6.3
EN 300 338-4	<i>Clause:</i> § 6.3
EN 300 338-5	<i>Clause:</i> § 6.3

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Availability of required DSC non distress activity recording'*Test Purposes:* TD_DSC_VHF_TIF_0001**RQ_DSC_0230***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5.3, 6.5.10
EN 300 338-3	<i>Clause:</i> § 6.5.3, 6.5.9
EN 300 338-4	<i>Clause:</i> § 6.5.3, 6.5.9
EN 300 338-5	<i>Clause:</i> § 6.5.3, 6.5.9

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Timeout testing of Individual safety call automated procedure'*Test Purposes:* TD_DSC_VHF_TIF_0002; TD_DSC_VHF_NDAP_0058;
TD_DSC_MFHF_NDAP_0055**RQ_DSC_0231***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5.3, 6.5.10
EN 300 338-3	<i>Clause:</i> § 6.5.3, 6.5.9
EN 300 338-4	<i>Clause:</i> § 6.5.3, 6.5.9
EN 300 338-5	<i>Clause:</i> § 6.5.3, 6.5.9

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Timeout testing of All ships safety call automated procedure'*Test Purposes:* TD_DSC_VHF_TIF_0003; TD_DSC_VHF_NDAP_0059;
TD_DSC_MFHF_NDAP_0056**RQ_DSC_0232***Type: Mandatory*

EN 300 338-1	<i>Clause:</i> § N/A
EN 300 338-2	<i>Clause:</i> § 6.5.3, 6.5.10
EN 300 338-3	<i>Clause:</i> § 6.5.3, 6.5.9
EN 300 338-4	<i>Clause:</i> § 6.5.3, 6.5.9
EN 300 338-5	<i>Clause:</i> § 6.5.3, 6.5.9

Applies to: A/B, D, HHD, E*Band:**Requirement:* 'Timeout testing of Individual Urgency call automated procedure'*Test Purposes:* TD_DSC_VHF_TIF_0004; TD_DSC_VHF_NDAP_0060;
TD_DSC_MFHF_NDAP_0057

RQ_DSC_0233*Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.3, 6.5.10</i>
EN 300 338-3	<i>Clause: § 6.5.3, 6.5.9</i>
EN 300 338-4	<i>Clause: § 6.5.3, 6.5.9</i>
EN 300 338-5	<i>Clause: § 6.5.3, 6.5.9</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Timeout testing of All Ships Urgency call automated procedure'*Test Purposes:* TD_DSC_VHF_TIF_0005; TD_DSC_VHF_NDAP_0061;
TD_DSC_MFHF_NDAP_0058**RQ_DSC_0234***Type: Mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § 6.5.3, 6.5.10</i>
EN 300 338-3	<i>Clause: § 6.5.3, 6.5.9</i>
EN 300 338-4	<i>Clause: § 6.5.3, 6.5.9</i>
EN 300 338-5	<i>Clause: § 6.5.3, 6.5.9</i>

*Applies to: A/B, D, HHD, E**Band:**Requirement:* 'Timeout testing of Individual call - routine automated procedure'*Test Purposes:* TD_DSC_VHF_NDAP_0057; TD_DSC_MFHF_NDAP_0054

4.4 Call prioritisation

RQ_DSC_0235*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: §</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority higher than non-DSC call'*Test Purposes:* TD_DSC_VHF_NDAP_0001; TD_DSC_VHF_NDAP_0002;
TD_DSC_VHF_NDAP_0003; TD_DSC_VHF_NDAP_0004;
TD_DSC_VHF_NDAP_0005; TD_DSC_VHF_NDAP_0006;
TD_DSC_VHF_NDAP_0007; TD_DSC_MFHF_NDAP_0001;
TD_DSC_MFHF_NDAP_0002; TD_DSC_MFHF_NDAP_0003;
TD_DSC_MFHF_NDAP_0004; TD_DSC_MFHF_NDAP_0005;
TD_DSC_MFHF_NDAP_0006; TD_DSC_MFHF_NDAP_0007

RQ_DSC_0236*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority lower than Individual call'*Test Purposes:* TD_DSC_VHF_NDAP_0008; TD_DSC_MFHF_NDAP_0008**RQ_DSC_0237***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority higher than Individual call'*Test Purposes:* TD_DSC_VHF_NDAP_0009; TD_DSC_VHF_NDAP_0010;
TD_DSC_VHF_NDAP_0011; TD_DSC_VHF_NDAP_0012;
TD_DSC_VHF_NDAP_0013; TD_DSC_MFHF_NDAP_0009;
TD_DSC_MFHF_NDAP_0010; TD_DSC_MFHF_NDAP_0011;
TD_DSC_MFHF_NDAP_0012; TD_DSC_MFHF_NDAP_0013**RQ_DSC_0238***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority lower than Individual call'*Test Purposes:* TD_DSC_VHF_NDAP_0014; TD_DSC_VHF_NDAP_0015;
TD_DSC_MFHF_NDAP_0014; TD_DSC_MFHF_NDAP_0015

RQ_DSC_0239*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority higher than Individual call'

Test Purposes: TD_DSC_VHF_NDAP_0016; TD_DSC_VHF_NDAP_0017;
 TD_DSC_VHF_NDAP_0018; TD_DSC_VHF_NDAP_0019;
 TD_DSC_MFHF_NDAP_0016; TD_DSC_MFHF_NDAP_0017;
 TD_DSC_MFHF_NDAP_0018; TD_DSC_MFHF_NDAP_0019

RQ_DSC_0240*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: E**Band:**Requirement:* 'Priority lower than Geographical Area Safety call'

Test Purposes: TD_DSC_MFHF_NDAP_0020; TD_DSC_MFHF_NDAP_0021;
 TD_DSC_MFHF_NDAP_0022

RQ_DSC_0241*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: E**Band:**Requirement:* 'Priority higher than Geographical Area Safety call'

Test Purposes: TD_DSC_MFHF_NDAP_0023; TD_DSC_MFHF_NDAP_0024;
 TD_DSC_MFHF_NDAP_0025;

RQ_DSC_0242*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD**Band:**Requirement:* 'Priority lower than All Ships Safety call'*Test Purposes:* TD_DSC_VHF_NDAP_0020; TD_DSC_VHF_NDAP_0021;
TD_DSC_VHF_NDAP_0022**RQ_DSC_0243***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD**Band:**Requirement:* 'Priority higher than All Ships Safety call'*Test Purposes:* TD_DSC_VHF_NDAP_0023; TD_DSC_VHF_NDAP_0024;
TD_DSC_VHF_NDAP_0025**RQ_DSC_0244***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority lower than Individual Urgency call'*Test Purposes:* TD_DSC_VHF_NDAP_0026; TD_DSC_VHF_NDAP_0027;
TD_DSC_VHF_NDAP_0028; TD_DSC_VHF_NDAP_0029;
TD_DSC_MFHF_NDAP_0026; TD_DSC_MFHF_NDAP_0027;
TD_DSC_MFHF_NDAP_0028; TD_DSC_MFHF_NDAP_0029

RQ_DSC_0245*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD, E**Band:**Requirement:* 'Priority higher than Individual Urgency call'*Test Purposes:* TD_DSC_VHF_NDAP_0030; TD_DSC_VHF_NDAP_0031;
TD_DSC_MFHF_NDAP_0030; TD_DSC_MFHF_NDAP_0031**RQ_DSC_0246***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: E**Band:**Requirement:* 'Priority lower than Geographical Area Urgency call'*Test Purposes:* TD_DSC_MFHF_NDAP_0032; TD_DSC_MFHF_NDAP_0033;
TD_DSC_MFHF_NDAP_0034; TD_DSC_MFHF_NDAP_0035;
TD_DSC_MFHF_NDAP_0036**RQ_DSC_0247***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: E**Band:**Requirement:* 'Priority higher than Geographical Area Urgency call'*Test Purposes:* TD_DSC_MFHF_NDAP_0037

RQ_DSC_0248*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD**Band:**Requirement:* 'Priority lower than All Ships Urgency call'*Test Purposes:* TD_DSC_VHF_NDAP_0032; TD_DSC_VHF_NDAP_0033;
TD_DSC_VHF_NDAP_0034; TD_DSC_VHF_NDAP_0035;
TD_DSC_VHF_NDAP_0036**RQ_DSC_0249***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD**Band:**Requirement:* 'Priority higher than All Ships Urgency call'*Test Purposes:* TD_DSC_VHF_NDAP_0037**RQ_DSC_0250***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: E**Band:**Requirement:* 'Priority lower than Geographical Area Distress Relay'*Test Purposes:* TD_DSC_MFHF_NDAP_0046; TD_DSC_MFHF_NDAP_0047;
TD_DSC_MFHF_NDAP_0048; TD_DSC_MFHF_NDAP_0049;
TD_DSC_MFHF_NDAP_0050; TD_DSC_MFHF_NDAP_0052

RQ_DSC_0251*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § N/A</i>
EN 300 338-4	<i>Clause: § 6.9</i>
EN 300 338-5	<i>Clause: § N/A</i>

*Applies to: E**Band:**Requirement:* 'Priority higher than Geographical Area Distress Relay'*Test Purposes:* TD_DSC_MFHF_NDAP_0053**RQ_DSC_0252***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.9</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.9</i>

*Applies to: D, HHD**Band:**Requirement:* 'Priority lower than All Ships distress call'*Test Purposes:* TD_DSC_VHF_NDAP_0046; TD_DSC_VHF_NDAP_0047;
TD_DSC_VHF_NDAP_0048; TD_DSC_VHF_NDAP_0049;
TD_DSC_VHF_NDAP_0050; TD_DSC_VHF_NDAP_0052;
TD_DSC_VHF_NDAP_0053

4.5 Automated Procedure tests

RQ_DSC_0253*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.6.2, 6.6.3</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.6.2, 6.6.3</i>

*Applies to: D, HHD**Band:**Requirement:* 'Able to comply test without frequency change'*Test Purposes:* TD_DSC_VHF_NDAP_0054

RQ_DSC_0254*Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.6.2, 6.6.3</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.6.2, 6.6.3</i>

*Applies to: D, HHD**Band:**Requirement:* 'Able to comply test with frequency change'*Test Purposes:* TD_DSC_VHF_NDAP_0055**RQ_DSC_0255***Type: Conditional mandatory*

EN 300 338-1	<i>Clause: § N/A</i>
EN 300 338-2	<i>Clause: § N/A</i>
EN 300 338-3	<i>Clause: § 6.6.2, 6.6.3</i>
EN 300 338-4	<i>Clause: § N/A</i>
EN 300 338-5	<i>Clause: § 6.6.2, 6.6.3</i>

*Applies to: D, HHD**Band:**Requirement:* 'Test of sending non distress procedure sequence with no acknowledgement required'*Test Purposes:* TD_DSC_VHF_NDAP_0056

History

Document history		
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