

RESOLUTION MSC.432(98) (adopted on 16 June 2017)  
AMENDMENTS TO PERFORMANCE STANDARDS FOR MULTI-SYSTEM  
SHIPBORNE RADIONAVIGATION RECEIVERS (RESOLUTION MSC.401(95))

**ANNEX 16**

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(adopted on 16 June 2017)**

**AMENDMENTS TO PERFORMANCE STANDARDS FOR MULTI-SYSTEM  
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THE MARITIME SAFETY COMMITTEE,

RECALLING Article 28(b) of the Convention on the International Maritime Organization concerning the functions of the Committee,

RECALLING ALSO resolution A.886(21), by which the Assembly resolved that the functions of adopting performance standards for radio and navigational equipment, as well as amendments thereto, should be performed by the Maritime Safety Committee on behalf of the Organization,

HAVING CONSIDERED, at its ninety-eighth session, the recommendation made by the Sub-Committee on Navigation, Communications and Search and Rescue at its fourth session,

1 ADOPTS the amendments to resolution MSC.401(95) on Performance standards for multi-system shipborne radionavigation receivers, set out in the annex to the present resolution;

2 RECOMMENDS Governments to ensure that multi-system shipborne radionavigation receivers installed on or after 31 December 2017, conform to performance standards not inferior to those specified in the annex to resolution MSC.401(95), as amended by annex to the present resolution.

ANNEX

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After exiting paragraph 1.7, a new paragraph 1.8 is inserted as follows, and the remaining paragraphs are renumbered accordingly:

"1.8 Type-specific performance standards for stand-alone shipborne radionavigation receivers should be taken into account when conducting type approval for multi-system receivers in accordance with this resolution."

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