

## STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

**Amendment No. 1**  
to  
**AS/NZS 4869.2:2010**  
**Stand alone maritime survivor locating systems (MSLS)**  
**Part 2: Operating on frequencies other than 121.5 MHz**

**REVISED TEXT**

The 2010 edition of AS/NZS 4869.2 is amended as follows; the amendments should be inserted in the appropriate places.

SUMMARY: This Amendment applies to Clauses 1.3.1, 3.2.5 and 3.3.

Published on 2 August 2013.

Approved for publication in New Zealand on behalf of the Standards Council of New Zealand on 18 July 2013.

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**Clause 1.3.1**

*Delete* existing referenced document listed under the 'ITU' designation and *replace* with the following:

ITU-R            Digital selective-calling system for use in the maritime mobile service  
M.493-13

ITU-R            Assignment and use of identities in the maritime mobile service  
M.585-6

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**Clause 3.2.5**

- 1     Third paragraph, first line, *delete* 'ITU Recommendation ITU-R M.493-12' and *replace* with 'Recommendation ITU-R M.493-13'.
- 2     Fourth paragraph, third line, *delete* 'ITU Recommendation ITU-R M.493-12' and *replace* with 'Recommendation ITU-R M.493-13'.

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**Clause 3.3**

*Delete* Clause text and *replace* with the following:

MSLS transmitters operating on marine VHF Digital Selective Calling (DSC) channel 70 shall use a maritime identity in accordance with Recommendation ITU-R M.585-6 (01/2012), Annex 2, Section 2.2 (Man Overboard) as follows:

The MSLS transmitter that transmits DSC shall use the following identity:

$$9_1 7_2 2_3 X_4 X_5 Y_6 Y_7 Y_8 Y_9$$

where

$X_4 X_5$             = manufacturer ID 01 to 99

$Y_6 Y_7 Y_8 Y_9$  = the sequence number 0000 to 9999

When reaching 9999 the manufacturer should restart the sequence numbering at 0000.

The digits  $X_4 X_5$  are manufacturer ID codes, obtainable from The International Association for Marine Electronics Companies (CIRM).

After being programmed by the manufacturer, it shall not be possible for the user to change the ID.

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