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| **Radiocommunication Study Groups** | ARM9-4.9.4 |
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| Source: Document 5B/TEMP/268  Subject: Revision of Rec ITU-R [M.1371-5](https://www.itu.int/rec/R-REC-M.1371/en) | **Annex 26 to Document 5B/646-E** |
| **22 November 2018** |
| **English only** |
| Annex 26 to Working Party 5B Chairman's Report | |
| LIAISON STATEMENT TO INTERNATIONAL ASSOCIATION OF MARINE AIDS TO NAVIGATION AND LIGHTHOUSE Authorities on the revision of Recommendation ITU-R M.1371-5 | |
| Technical characteristics for an automatic identification system using time division multiple access in the VHF maritime mobile frequency band | |

ITU-R Working Party 5B (WP 5B), at its meeting on 5th November - 16th November 2018 continued working towards the revision of Recommendation ITU-R M.1371-5.

# 1 Discussion

In the attached working document towards a preliminary draft revision of Recommendation ITU-R M.1371-5 - Technical characteristics for an automatic identification system using time division multiple access in the VHF maritime mobile frequency band, WP 5B would like to draw attention to International Association of Marine Aids to Navigation and Lighthouse Authorities (IALA) on revisions of Message 21 and new Messages 28 and 29. WP 5B assumes that message 24A would be useable in most cases for static object data.

– Message 21: “Aids to Navigation report”

– Message 28: Identification and position report for autonomous maritime radio devices

– Message 29: Electronic Aid to Navigation (eAtoN) Report

# 2 Action requested

IALA is invited to take note of this liaison statement and provide further information on the proposed changes as required.

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| **Status**: For information and action, as appropriate |  |
| **Deadline**: 22 April 2019 |  |
| **Contact**: Mr. Stefan Bober | **Email:** [Stefan.Bober@wsv.bund.de](mailto:Stefan.Bober@wsv.bund.de) |

**Attachment:** Working document towards a preliminary draft revision of  
Recommendation ITU-R M.1371-5

