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| **Radiocommunication Study Groups** |  |
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| Source: Document 5B/TEMP/31  Subject: Revision of Recommendation [ITU-R M.1371-5](https://www.itu.int/pub/R-REP-M.1371) | **Annex 20 to**  **Document 5B/96-E** |
| **30 May 2024** |
| **English only** |
| Annex 20 to Working Group 5B Chair'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 | |
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ITU-R Working Party 5B (WP 5B) meetings were held from 14 to 24 May 2024 and continued preliminary draft revision of Recommendation ITU-R M.1371-5. WP 5B would like to inform International Association of Marine Aids to Navigation and Lighthouse Authorities (IALA) that the work is nearly completed.

This draft revision of document contains numerous editorial and technical changes. WP 5B would like to highlight the revised new Message 28 (single slot AtoN), as we are providing the latest draft document for your review and comments.

IALA is invited to consider this new draft and provide comments as appropriate.

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| **Status**: For information and action, if any |  |
| **Deadline**: April 2025 |  |
| **Contact**: Mr Stefan Bober | **Email:** [Stefan.Bober@wsv.bund.de](mailto:Stefan.Bober@wsv.bund.de) |

**Attachment:** Annex 12 to Document 5B/96 - 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*

