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80/1079A/DA

2023-08-18

INTERNATIONAL ELECTROTECHNICAL COMMISSION

TECHNICAL COMMITTEE No. 80: MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS

Revised draft agenda for the meeting to be held in London UK from 2023-09-19 to 2023-09-20
(both days starting time: 09:30, approximate finishing time: 17:00 – local time)

Item	Description	Documents
1	Opening of the meeting and IEC Code of Conduct	AC/15/2021
2	Approval of the agenda	80/1079A/DA
3	Note the confirmation of the minutes of the meeting held Online from 2021-10-12 to 2021-10-14	80/1051/RM
4	Information from IEC Secretariat	
5	Completed projects to note	
6	New work in progress PT 61108-7 – IEC 61108-7 Ed.1.0 Maritime navigation and radiocommunication equipment and systems – Global navigation satellite systems (GNSS) – Part 7: Satellite Based Augmentation System (SBAS) L1 – Receiver equipment – Performance standards, methods of testing and required test results WG15 – IEC 63514 Ed.1.0	80/1074/CDV
	Maritime navigation and radiocommunication equipment and systems – VHF Data Exchange System (VDES) – Shipborne mobile station – Operational and performance requirements, methods of test and required test results	80/1075/NP 80/1091/RVN
7	Maintenance in progress WG6 – IEC 61162-1 Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 1: Single talker and multiple listeners WG6 – IEC 61162-2 Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 2: Single talker and multiple listeners, high-speed transmission WG6 – IEC 61162-450 Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 450: Multiple talkers and multiple listeners - Ethernet interconnection WG6 – IEC 61162-460 Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 460: Multiple talkers and multiple listeners - Ethernet interconnection - Safety and security MT19 – IEC61097-9	80/1064/CDV 80/1082/RVC 80/1065/CDV 80/1083/RVC 80/1066/CDV 80/1084/RVC 80/1072/CDV
	Global maritime distress and safety system (GMDSS) - Part 9: Shipborne transmitters and receivers for use in the MF and HF bands	80/1054/CD 80/1070/CC

Item	Description	Documents
	suitable for telephony, digital selective calling (DSC) and narrow band direct printing (NBDP) - Operational and performance requirements, methods of testing and required test results WG16 – IEC 62065	
	Maritime navigation and radiocommunication equipment and systems - Track control systems - Operational and performance requirements, methods of testing and required test results MT19 – IEC 61097-12	80/1087/CD
	Global maritime distress and safety system (GMDSS) - Part 12: Survival craft portable two-way VHF radiotelephone apparatus - Operational and performance requirements, methods of testing and required test results MT19 – IEC 61097-4	80/1069/CDV 80/1085/RVC
	Global maritime distress and safety system (GMDSS) - Part 4: Inmarsat-C ship earth station and Inmarsat enhanced group call (EGC) equipment - Operational and performance requirements, methods of testing and required test results MT19 – IEC 61097-7	80/1077/CDV
	Global maritime distress and safety system (GMDSS) - Part 7: Shipborne VHF radiotelephone transmitter and receiver - Operational and performance requirements, methods of testing and required test results	80/1080/CD
8	WG and MT convenor reports • WG 6 Interfaces • WG 15 AIS • WG 16 BAM • WG 17 CMDS • MT 7 ECDIS • MT 19 GMDSS	
9	Reappointment of WG/PT/MT convenors	
10	Update the TC 80 Program of Work as recorded by IEC Secretariat	
11	Review of stability dates	80/1081/Q 80/1090/RQ
12	Review of P-members participation	80/1092/INF
13	Review liaisons	80/1088/INF 80/1089/INF
14	Review the Strategic Business Plan	
15	Any other business • Proposal for establishment of a Chair's Advisory Group	80/1086/INF
16	Date and place of the next meeting	
17	Close of the meeting	

Please note that an electronic version of this Draft Agenda in which hyperlinks have been established will be available on the [IEC website](#) approximately four weeks prior to the meeting.

Instructions on how to download the files can be found in [2001/136/AC](#).