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| **Current ENG documentation** | |
| **Recommendations** |  |
| E-107 | On the design of normal moorings |
| E-109 | For the calculation of the range of a sound signal |
| E-105 | On the need to follow national and international standards |
| E-141 | On Standards for Training and Certification of AtoN Personnel |
| E-142 | On Maritime Data Sharing IALA-NET |
| E-200 series | Lights & Light measurement |
| E-110 | For the rhythmic characters of lights on aids to navigation |
| E-111 | For port traffic signals |
| E-112 | For leading lights |
| **Guidelines** |  |
| 1006 | On plastic buoys |
| 1007 | On lighthouse maintenance |
| 1008 | On remote monitoring and control of aids to navigation |
| 1011 | On a standard method for defining and calculating the load profile of Aids to Navigation |
| 1012 | For the protection of lighthouses and aids to navigation against damage from lightning |
| 1015 | On painting aids to navigation buoys |
| 1039 | On Designing Solar Power Systems for Aids to Navigation |
| 1044 | On Secondary Batteries for Aids to Navigation |
| 1066 | On The Design of Floating Aid to Navigation Moorings |
| 1067 | Selection of Power Systems for Aids to Navigation and Associated Equipment |
| 1067-1,2 & 3 | Total Electrical Loads of Aids to Navigation, Power Sources, Electrical Energy Storage for Aids to Navigation |
| 1077 | On Maintenance of Aids to Navigation |
| 1076 | On Building Conditioning of Lighthouses |
| 1005 | On contracting out Aids to Navigation Services |
| 1035 | On Availability and Reliability of Aids to Navigation |
| 1036 | On Environmental Consideration in Aids to Navigation Engineering |
| 1037 | |  | | --- | | On Data Collection for Aids to Navigation Performance Calculation | |
| 1038 | On Ambient Light Levels at which Aids to Navigation should switch on and off |
| 1041 | On Sector Lights |
| 1043 | On Light Sources used in Visual Aids to Navigation |
| 1048 | On LED Technologies and their use in Signal Lights |
| 1049 | On the Use of Modern Light Sources in Traditional Lighthouse Optics |
| 1061 | On Light Applications – Illumination of Structures |
| 1065 | On Aids to Navigation Signal Light Beam Vertical Divergence |
| 1069 | Synchronisation |
| 1073 | Conspicuity |
| 1100 | On AtoN Training & Accreditation |
| **For deletion?** | |
| 1047 | On Cost Comparison Methodology of Buoy Technologies |
| 1064 | On Integrated Power Systems Lanterns |
| 1020 | On Training Related to AtoN |
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