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| IALA Guideline |

1234 [Guideline No.]

Marine signal lights

Edition x.x

Document date

Revisions to this IALA document are to be noted in the table prior to the issue of a revised document.

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| Date | Page / Section Revised | Requirement for Revision |
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# Luminous range calculations

Keep the background information of E-200 part 2.

Further information for the required illuminance depending on the background luminance.

Can we use equation 13 of E-200 part 2 for calculations of the required illuminance at night?

Give information on rival lights.

Give information on a suitable minimum visibility for intensity calculations.

2 to 5 M

# Colours

Keep background information of E-200 part 1.

Give guidance on using filters with LED?

Give guidance on choosing the right colour temperature of white LED?

# Conspicuity

# Visual confirmation of light operation

# Servic condition factor

OTHER PARTS OF E-200

Part 3 measurement and Part 5 optical apparatus should become guidelines

Part 4 Effective intensity

Perhaps a recommendation for calculating parent intensity (Alwyn).

Keep the background information about other models in a guideline.