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ISO 15370:2021/Amd 1:2023(E)

ISO TC 8/SC 1/WG 3

Secretariat: ANSI

Ships and marine technology — Low-location lighting (LLL) on passenger ships — Arrangement — Amendment 1

Navires et technologie maritime — Éclairage situé en bas sur les navires à passagers -

Disposition — Amendement 1

Style Definition: Heading 1: Indent: Left: 0 pt, First line: 0 pt, Tab stops: Not at 21.6 pt

Style Definition: Heading 2: Font: Bold, Tab stops: Not at 18 pt

Style Definition: Heading 3: Font: Bold

Style Definition: Heading 4: Font: Bold

Style Definition: Heading 5: Font: Bold **Style Definition:** Heading 6: Font: Bold

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Style Definition: Footer

Style Definition: AMEND Terms Heading: Font: Bold

Style Definition: AMEND Heading 1 Unnumbered:

Font: Bold

Style Definition: Hashtaq1

Style Definition: List Bullet: Indent: Left: 0 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 18 pt, List tab

Style Definition: List Bullet 2: Indent: Left: 14.15 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 32.15 pt, List tab

Style Definition: List Bullet 3: Indent: Left: 28.3 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 46.3 pt, List tab

Style Definition: List Bullet 4: Indent: Left: 42.45 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 60.45 pt, List tab

Style Definition: List Bullet 5: Indent: Left: 56.6 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 74.6 pt, List tab

Style Definition: List Number: Indent: Left: 0 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 18 pt, List tab

Style Definition: List Number 5: Indent: Left: 56.6 pt, Hanging: 18 pt, No bullets or numbering, Tab stops: 74.6 pt, List tab

Style Definition: Mention1

Style Definition: Smart Hyperlink1

Style Definition: Unresolved Mention2

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This document was prepared by Technical Committee ISO/TC 8, Ship and marine technology, Subcommittee SC 1, Maritime safety.

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