# Annex F – References

< < This section will include a list of reference materials used through this product specification> >

ISO 8211 Specification for a data descriptive file for information interchange structure implementations. ISO/IEC 8211, 1994.

ISO 19109 Geographic information – Rules for application schema. ISO 19109:2005. (Since replaced by ISO 19109:2015, but S-100 Edition 4.0 still references the 2005 edition.)

ISO 19115-1 Geographic information – Metadata – Part 1 – Fundamentals. ISO 19115-1, 2014, as amended by Amendment 1, 2018.

ISO 19115-2 Geographic information – Metadata - Part 2 – Extensions for imagery and gridded data. ISO 19115-2, 2009.

ISO 19115-3 Geographic information – Metadata - XML schema implementation for fundamental concepts. ISO/TS 19115-3, 2016.

ISO 19119 Geographic Information – Services. ISO 19119, 2016.

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ISO 19136 Geographic information – Geography Markup Language (GML). ISO 19136, 2007. (Also available as OGC 07-036 Geography Markup Language (GML) Encoding Standard. Open Geospatial Consortium Inc., 2007.)

ISO 19157 Geographic information – Data Quality. ISO 19157, 2013, as amended by Amendment 1, 2018.

ISO 19757-3 Information technology – Document Schema Definition Languages (DSDL) – Part 3: Rule based validation – Schematron.

IHO Resolution 2/2007 (as amended) – Principles and Procedures for Making Changes to IHO Technical Standards and Specifications.

S-52 Specifications for Chart Content and Display Aspects of ECDIS / Specifications pour le Contenu Cartographique et les Modalites D'affichage des ECDIS.

S-58 IHO S-58 – ENC Validation Checks, Edition 6.1.0, September 2018. S-99 IHO S-99 – Operational Procedures for the Organization and Management of the S-100 Geospatial Information Registry, Edition 1.1.0, November 2012.

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S-100 IHO S-100 – Universal Hydrographic Data Model Edition 4.0.0, December 2018. S-101 IHO S-101

– Electronic Navigational Chart Product Specification, Edition 1.0.0 (draft), July 2018.

S-111 IHO S-111 – Surface Current Product Specification, Edition 1.0.0 (draft), June 2018. S-122 IHO S-122 – Marine Protected Areas, Edition 1.0.0, January 2019. S-123 ISO S-123 – Marine Radio Services, Edition 1.0.0, January 2019.

SVGTiny Scalable Vector Graphics (SVG) Tiny 1.2 Specification. W3C Recommendation 22 December 2008. URL: http://www.w3.org/TR/2008/REC-SVGTiny12-20081222/.

NOTE: In this document, “S-100” means S-100 Edition 4.0.0 unless a different edition is explicitly identified.