Geographic information — Metadata
Part 2: Extensions for acquisition and processing

Amendment No. 1

International adoption identical

Publishing and Approval Dates

Council of Standards Australia Approval: 18 August 2022

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Summary

This amendment applies to the following elements:

- Front cover
- Preface
- Amendment 1

Amendment details

AS/NZS ISO 19115.2:2019 is amended as follows. The amendments should be inserted in the locations as instructed.

Element	Instruction/New text
Front cover	After ISO 19115.2:2019, *add*: ISO 19115-2:2019/Amd.1:2022 (Incorporating Amendment No. 1)
Preface	
	1 After first paragraph, add the following: Amendment No. 1 to this Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee IT-004, Geographical Information/Geomatics.
	2 *Delete* sixth paragraph and *replace* with the following: This Standard is identical with, and has been reproduced from, ISO 19115-2:2019, *Geographic information — Metadata — Part 2: Extensions for acquisition and processing* and its Amendment 1 (2022), which has been added at the end of the source text.
Amd 1 (new)	After Bibliography *add* the following Amendment 1 (2022):

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Amendment 1

B.2, Table B.4

Replace Table B.4 with the following:

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Table B.4 — Instrument identification

	Name	Definition	Obligation	Maximum occurrence	Data type	Domain
19.	MI_Instrument	characteristics of the measuring instrument	Use obligation from referencing object	Use maximum occurrence from referencing object	Aggregated Class (MI_Platform)	Lines 20 to 28
20.	citation	complete citation of the instrument	O	N	Class	< <DataType> > CI_Citation (ISO 19115-1:2014, Table B.16)
21.	identifier	unique identification of the instrument	M	1	Class	< <DataType> > MD_Identifier (ISO 19115-1:2014, Table B.17.2)
22.	type	name of the type of instrument Examples: framing, line-scan, push-broom, pan-frame	M	1	CharacterString	Free text
23.	description	textual description of the instrument	O	1	CharacterString	Free text
24.	otherProperty	instance of other property type not included in MI_Instrument	C/ otherPropertyType exists	1	Class	Record (ISO 19103)
25.	otherPropertyType	type of other property description	C/otherProperty exists	1	Class	RecordType (ISO 19103)
26.	*Role name:* mountedOn	platform on which the instrument is mounted	O	1	Association	MI_Platform (Table B.9)
27.	*Role name:* sensor	instrument has a sensor	O	N	Association	MI_Sensor (Table B.4)
28.	*Role name:* history	list of events associated with instrument	O	N	Association	MI_InstrumentationEventList (Table B.13)