Cl **0**   *SC* **0**   *P* **0**   *L* **0**   # I-1

Hajduczenia, Marek   Charter Communications

Comment Type **ER**   *Comment Status* **A**

MEC comment: Normative references; There are several references in that draft that do not appear to be needed to implement this standard and I suggest removing them or moving them to an informative bibliography.
The list follows:
IEEE Std 802, 802d, 802.1Q
RFC 2819, 3621, 3635, 6991, 8342, 8343

SuggestedRemedy

Per comment

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Moved the listed references to an informative bibliography

Cl **0**   *SC* **0**   *P*   *L*   # I-7

Berger, Catherine   Editorial Coordination

Comment Type **GR**   *Comment Status* **A**

References listed in Clause 2 shall be cited in the normative text within the document so that their role and relationship are understood by the user for implementation of the standard. Several references in that draft do not appear to be needed to implement this standard, and I suggest removing them or moving them to an informative bibliography. They are as follows:
☐ IEEE Std 802-2014: It seems like it is only used once as a reference in the YANG files, not attached to a shall statement.
☐ IEEE Std 802d
☐ IEEE Std 802.1Q: The only reference I can find is to IEEE Std 802.1Qcw frame preemption in 5.1, and it seems more like just a citation than a normative use.
☐ IETF RFC 8342
Please also look over the use of the RFCs in your draft. Although they are cited within the draft, it is not clear to me that all are necessary to have on hand to implement this standard.

SuggestedRemedy

Please review the normative references, especially those called out in my comment, and remove/move those as appropriate.

Response   *Response Status* **W**

ACCEPT IN PRINCIPLE.

Moved the following references to an informative bibliography. Under editorial license allow editor to move all other none normative reference to informative bibliography

IEEE Std 802, 802d, 802.1Q
RFC 2819, 3621, 3635, 6991, 8342, 8343

Cl **0**   *SC* **0**   *P* **0**   *L* **0**   # I-3

Hajduczenia, Marek   Charter Communications

Comment Type **GR**   *Comment Status* **A**

There are multiple editorial notes encoraging contributions to specific models - draft is open for comments, no special encouragement is needed at this stage

SuggestedRemedy

Remove the editorial notes with the following text
"Contributions to complete the ieee802-ethernet-pse is encouraged"
"IEEE 802.3.2 task force is encouraged to provide contributions defining the missing Yang definitions"
"IEEE 802.3.2 task force is encouraged to provide contributions defining the missing Yang definitions and module for Ethernet MAU"
"MAC merge yang module is missing descriptions marked with "Missing description D1.2 2024-04-04""

Response   *Response Status* **C**

ACCEPT.

Cl **0**   *SC* **0**   *P* **7**   *L* **63**   # I-20

Mcclellan, Brett   Marvell Semiconductor, Inc.

Comment Type **E**   *Comment Status* **A**

change Mcclellan to McClellan

SuggestedRemedy

change Mcclellan to McClellan

Response   *Response Status* **C**

ACCEPT.

Cl **1**   *SC* **1.4**   *P* **15**   *L* **1**   # I-26

Parsons, Glenn   Ericsson AB

Comment Type **E**   *Comment Status* **A**

In 802.1 both the MIBs and the YANG are also attached to the PDF.

SuggestedRemedy

Consider also attaching the machine readable files to the PDF at publication. If so this should be also indicated in this clause.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Attached YANG files to future 802.3.2 Drafts. In addition refer this request to IEEE SA Editorial staff for consideration during preparation for publication.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **1**
SC **1.4**

Page 1 of 7
10/14/2024 1:14:47 PM

Cl **1** *SC* **1.4**   *P* **15** *L* **20** # I-25

Parsons, Glenn   Ericsson AB

Comment Type **T** *Comment Status* **A**

This only refers to formatting ... it does not indicate what to do if the github version differs from what is in the standard

SuggestedRemedy

Replace the last sentence with:

I case of any discrepancies between the machine-readable files for the YANG modules and this standard, this standard take precedence. However, in case of any formatting discrepancies, the published machine-readable files should be consulted.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Treat the Github published modules as normative. Changed the last sentence to read: "In case of any discrepancies, the github published machine-readable files is the authoritative version."

Cl **3** *SC* **3.1**   *P* **19** *L* **10** # I-8

Zalewski, Janusz   Florida Gulf Coast University

Comment Type **E** *Comment Status* **A**

Definition of "data model" is incorrectly formulated. The defined term MUST NOT be repeated in the body of the definition. A correct definition may look like this: "model that describes how data are represented and accessed". Please also note that in IEEE publications the term "data" is plural, not singular. See, for example: https://journals.ieeeauthorcenter.ieee.org/wp-content/uploads/sites/7/jsen.pdf

SuggestedRemedy

data model. model that describes how data are represented and accessed

Response   *Response Status* **C**

ACCEPT.

Cl **3** *SC* **3.2**   *P* **19** *L* **12** # I-9

Zalewski, Janusz   Florida Gulf Coast University

Comment Type **E** *Comment Status* **A**

Definition of "YANG module" is incorrectly formulated. The defined term MUST NOT be repeated in the body of the definition. A correct definition may look like this: "module that defines a hierarchy of nodes that can be used for NETCONF-based (see IETF RFC 7803) and RESTCONF-based (see IETF RFC 8040) operations.

SuggestedRemedy

YANG module. module that defines a hierarchy of nodes that can be used for NETCONF-based (see IETF RFC 7803) and RESTCONF-based (see IETF RFC 8040) operations

Response   *Response Status* **C**

ACCEPT.

Cl **3** *SC* **3.2**   *P* **19** *L* **13** # I-10

Zalewski, Janusz   Florida Gulf Coast University

Comment Type **E** *Comment Status* **A**

A definition MUST BE a single sentence. All additional sentences shall appear preceded by a "Note" keyword.

SuggestedRemedy

In a definition od "YANG module", start the second sentence at a new paragraph and precede it by Note, to read as follows:
Note. With its definitions and the definitions it imports or includes from elsewhere, a module is self-contained and can be compiled.

Response   *Response Status* **C**

ACCEPT.

Cl **5** *SC* **5.3.2**   *P* **47** *L* **1** # I-23

Parsons, Glenn   Ericsson AB

Comment Type **E** *Comment Status* **A**

As there are multiple modules this heading should be plural

SuggestedRemedy

Change to "YANG modules"

Ans also in the text "In the following YANG module definitions..."

Response   *Response Status* **C**

ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **5** Page 2 of 7
COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn *SC* **5.3.2** 10/14/2024 1:14:47 PM
SORT ORDER: Clause, Subclause, page, line

Cl **5** *SC* **5.3.2** *P* **47** *L* **4** # I-24

Parsons, Glenn   Ericsson AB

Comment Type **T** *Comment Status* **A**

This is confusing, I cannot tell which takes precedence. I think it should be the YANG module.

SuggestedRemedy

Change to

.. should any discrepancy between the text of the description for individual YANG nodes in the YANG modules of this clause and the corresponding definition in 5.2 through 5.3 of this clause occur, the definitions and mappings in the YANG modules in 5.3.2 shall take precedence.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Removed the paragraph altogether. Statement on precedence in 1.4, which is suffcient.

Removed the first para in 5.3.2, 6.5.2, 7.4.2, and 8.5.2.

Cl **5** *SC* **5.3.2** *P* **47** *L* **21** # I-2

Hajduczenia, Marek   Charter Communications

Comment Type **E** *Comment Status* **A**

Multiple references to 802.3.1, when 802.3.2 is intended

SuggestedRemedy

Change any references of "IEEE 802.3.1-2019" to "IEEE 802.3.2-2019"

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Changed all instances of "IEEE 802.3.1-2019 version and will be updated at the publication time" to "IEEE 802.3.2-2019 version and will be updated at the publication time" contained in editors note.

Cl **5** *SC* **5.3.2.1** *P* **47** *L* **44** # I-11

Jones, Peter   Cisco Systems, Inc.

Comment Type **TR** *Comment Status* **A**

In module ieee802-ethernet-interface:
 White space changes.
 Simplify descriptions.
 Move "import iana-if-type" up in file
 import of new ieee802-ethernet-phy-type module
 Obsolete dynamic-rate-control objects
  Only used by obsolete 10GBASE-W,Clause 49 10 Gb/s 64B/66B and Clause 50 WIS
 Simplify descriptions for PAUSE frame objects.
 Update description for augment "/if:interfaces/if:interface" to remove "P2P" restriction.
 Clean up "Discontinuities in the values of counters" in descriptions.
 Simplify descriptions for PAUSE frame objects.
 Simplify descriptions for LPI counters.
 Add
  Leaves
   phy_type.
   pmd_type.
  Containers
   pause.
 Obsolete
  Leaves
   speed – already in interfaces objects.
  Containers
   flow-control

SuggestedRemedy

Incorporate changes to D3.0 module ieee802-ethernet-interface as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-interface.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also replace the text in 5.3.1.1 ieee802-ethernet-interface with the text in ieee802-ethernet-interface.tree.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts

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TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general *Cl* **5** Page 3 of 7
COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn *SC* **5.3.2.1** 10/14/2024 1:14:47 PM
SORT ORDER: Clause, Subclause, page, line

Cl **5**   *SC* **5.3.2.2**   *P* **62**   *L* **55**   # I-12

Jones, Peter   Cisco Systems, Inc.

Comment Type **TR**   *Comment Status* **A**

In module ieee802-ethernet-interface-half-duplex:
   Change module description given 10BASE-T1S/M are half-duplex
   Obsolete dynamic-rate-control objects
     Only used by obsolete 10GBASE-W,Clause 49 10 Gb/s 64B/66B and Clause 50 WIS
   White space changes

SuggestedRemedy

Incorporate changes to D3.0 module ieee802-ethernet-interface-half-duplex as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-interface-half-duplex.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also replace the text in 5.3.1.2 ieee802-ethernet-interface-half-duplex with the text in ieee802-ethernet-interface-half-duplex.tree.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts

---

Cl **5**   *SC* **5.3.2.3**   *P* **67**   *L* **22**   # I-13

Jones, Peter   Cisco Systems, Inc.

Comment Type **TR**   *Comment Status* **A**

In module ieee802-ethernet-mac-merge:
   description simplification and cleanups
   add typedef enable-disable to avoid copy/paste definitions
   add "Discontinuities in the values of counters" boilerplate for statistics container

SuggestedRemedy

Incorporate changes to D3.0 module ieee802-ethernet-mac-merge as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-mac-merge.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also replace the text in 5.3.1.3 ieee802-ethernet-mac-merge with the text in ieee802-ethernet-mac-merge.tree.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts

---

Cl **5**   *SC* **5.3.2.3**   *P* **68**   *L* **12**   # I-4

Hajduczenia, Marek   Charter Communications

Comment Type **TR**   *Comment Status* **A**

Change the "if-feature "mac-merge";" description to read "Defines the MAC Merge extensions for Ethernet interfaces"

SuggestedRemedy

Per comment

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Resolved by comment I-13 resolution

Cl **5**   *SC* **5.3.2.3**   *P* **68**   *L* **15**   # I-5

Hajduczenia, Marek   Charter Communications

Comment Type **TR**   *Comment Status* **A**

Change the "container mac-merge" description to read "Defines the container for the MAC Merge extensions for Ethernet interfaces"

SuggestedRemedy

Per comment

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Resolved by comment I-13 resolution

Cl **5**   *SC* **5.3.2.3**   *P* **68**   *L* **19**   # I-6

Hajduczenia, Marek   Charter Communications

Comment Type **TR**   *Comment Status* **A**

Change the "container admin-control" description to read "Defines the admin control container for the MAC Merge extensions for Ethernet interfaces"

SuggestedRemedy

Per comment

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Resolved by comment I-13 resolution

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **5**
SC **5.3.2.3**

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10/14/2024 1:14:47 PM

Cl **5**   *SC* **5.3.2.4**   *P* **73**   *L* **60**   # I-14

Jones, Peter   Cisco Systems, Inc.

Comment Type   **GR**   *Comment Status*   **A**

In module ieee802-ethernet-lldp:
   import of new ieee802-ethernet-phy-type module
   add "config false" to " augment "/lldp:lldp/lldp:port" {"
   description cleanups
   remove unneeded "config false;" for leaves in augment "/lldp:lldp/lldp:port/lldp:remote-systems-data" {
   Add
      Comments for "leaf block" functional areas
     Leafs
        auto-negotiation-cap-bits
        operational-pmd-type
        local-max-frame-size
        Link Aggregation leaves
     Obsolete
       Leafs
        auto-negotiation-cap – PHY/PMD types now defined.
        auto-negotiation-cap-bits – PHY/PMD types now defined

SuggestedRemedy

Incorporate changes to D3.0 module module ieee802-ethernet-lldp as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in module ieee802-ethernet-lldp.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also replace the text in 5.3.1.4 ieee802-ethernet-lldp with the text in ieee802-ethernet-lldp.tree.

Response   *Response Status*   **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts

Cl **5**   *SC* **5.3.2.4**   *P* **107**   *L* **35**   # I-15

Jones, Peter   Cisco Systems, Inc.

Comment Type   **TR**   *Comment Status*   **A**

Add new subclause after 5.3.2.4 for new ieee802-ethernet-phy-type module based on IANA-MAU-MIB REVISION 202309070000Z

SuggestedRemedy

Incorporate new module ieee802-ethernet-phy-type as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-phy-type.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also incorporate the text in ieee802-ethernet-phy-type.tree into new subclause after 5.3.1.4 ieee802-ethernet-lldp.
In "5.1 YANG module structure", add "ieee802-ethernet-phy-type YANG module contains definitions including PHY type, PMD type, etc" after the paragraph starting "ieee802-ethernet-mac-merge YANG module contains…".

Response   *Response Status*   **C**

ACCEPT IN PRINCIPLE.

Amended ETHERNET-PHY-TYPE YANG, indicating it is correct as of date of writing. Additonaly added note stating this module may in future be maintained by an external organization (IANA).

Implemented ETHERNET-PHY-TYPE YANG with editorial license to resolve any formating conflicts and generate YANG tree

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **5**   Page 5 of 7
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn   *SC* **5.3.2.4**   10/14/2024 1:14:47 PM
SORT ORDER: Clause, Subclause, page, line

Cl **5**   *SC* **5.3.2.4**   *P* **107**   *L* **35**   # I-16

Jones, Peter   Cisco Systems, Inc.

Comment Type   **TR**   *Comment Status*   **A**

Add new subclause after 5.3.2.4 for new ieee802-ethernet-phy module based on IEEE8023-MAU-MIB

SuggestedRemedy

Incorporate new module ieee802-ethernet-phy as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-phy.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also incorporate the text in ieee802-ethernet-phy.tree into new subclause after 5.3.1.4 ieee802-ethernet-lldp.
In "5.1 YANG module structure", add "ieee802-ethernet-phy YANG module contains definitions for managing IEEE Std 802.3 PHY devices after the paragraph starting "ieee802 -ethernet-mac-merge YANG module contains…".

Response   *Response Status*   **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts and generate YANG tree

---

Cl **6**   *SC* **6.5.2**   *P* **113**   *L* **33**   # I-17

Jones, Peter   Cisco Systems, Inc.

Comment Type   **TR**   *Comment Status*   **A**

In module ieee802-ethernet-pse:
    obsolete ieee802-ethernet-pse.yang from 802.3.2-2019

SuggestedRemedy

Incorporate changes to D3.0 module ieee802-ethernet-pse as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-pse.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.

Response   *Response Status*   **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts and generate YANG tree

Editor to consult YANGSTERs on how to incorporate the changes of obsolete ieee802-ethernet-pse.yang

---

Cl **6**   *SC* **6.5.2**   *P* **124**   *L* **1**   # I-18

Jones, Peter   Cisco Systems, Inc.

Comment Type   **TR**   *Comment Status*   **A**

Add new subclause after 6.5.1.1 ieee802-ethernet-pse for new ieee802-ethernet-pse-2024 module based on 802.3.2-2019 ieee802-ethernet-pse.yang

SuggestedRemedy

Incorporate new module ieee802-ethernet-pse-2024 as described in P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-pse-2024.yang as submitted to the Task Group chair with editorial license to fix white space and numbering.
Also incorporate the text in ieee802-ethernet-pse-2024.tree into new subclause after 6.5.1.1 ieee802-ethernet-pse.
In "6.2 YANG module structure",
change
    "The ieee802-ethernet-pse YANG module of this clause is focused on the configuration and monitoring of the Power over Ethernet (PoE) function defined in IEEE Std 802.3, including power via MDI, as well as Power over Data Line which can also be considered as the single pair PoE. The module augments the ieee802-ethernet-interface YANG module with attributes for the PoE function. The module is partitioned into two major containers.
    The PoE PSE container describes a multi-pair PSE, while the PoDL PSE describes a single-pair PSE."
to
    "The ieee802-ethernet-pse-2024 YANG module of this clause is focused on the configuration and monitoring of Power over Ethernet (PoE) functions defined in IEEE Std 802.3, including:
    Clause 33: Power over Ethernet over 2 Pairs
    Clause 104: Power over Data Lines (PoDL) of Single-Pair Ethernet
    Clause 145: Power over Ethernet
    The module augments the ieee802-ethernet-interface YANG module with attributes for PoE.
    The PoE PSE container has two sub-containers for Multi-Pair PoE (Clauses 33 and 145) and Single-Pair PoE (Clause 104).
    The ieee802-ethernet-pse YANG module has been deprecated."

Response   *Response Status*   **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts and generate YANG tree

Editor to consult YANGSTERs on how to incorporate the changes of naming new module

---

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **6**   Page 6 of 7
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn   *SC* **6.5.2**   10/14/2024 1:14:47 PM
SORT ORDER: Clause, Subclause, page, line

Cl **8**   *SC* **8.5.2**   *P* **185**   *L* **28**   # I-19

Jones, Peter   Cisco Systems, Inc.

Comment Type **TR**   *Comment Status* **A**

In module ieee802-ethernet-link-oam:
    add "master" to loopback-status enum descriptions.
    Whitespace cleanup for "leaf threshold" description.

SuggestedRemedy

Incorporate changes to D3.0 module ieee802-ethernet-link-oam as described in
P802.3.2_D3.0_peter_jones_changes.docx and contained in ieee802-ethernet-link-
oam.yang as submitted to the Task Group chair with editorial license to fix white space and
numbering.
Also replace the text in 8.5.1.1 ieee802-ethernet-link-oam with the text in ieee802-ethernet-
link-oam.tree.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Implemented with editorial license to resolve any formating conflicts and generate YANG
tree

Cl **8**   *SC* **8.5.2**   *P* **191**   *L* **18**   # I-22

Thomas, Angela   RAC Coordination

Comment Type **T**   *Comment Status* **A**

8.5.2 indicates that an ASCII text version of the YANG module is available,
and gives a link to where it can be found. However, the YANG module that follows
in 8.5.2 has many non-ASCII characters. For example, there are many instance of the
characters:

aÂ€

As another example, p.191, lines 18 and 19 haver the following:

"24-bit MAC addresses aÂ€" large(MAaÂ€"L). Previously know as Organizationally Unique
Identifier (OUI).";

It is not clear how these non-ASCII characters can be part of an ASCII text file.

SuggestedRemedy

Either provide a YANG file that does not contain non-ASCII characters, or do not indicate in
8.5.2 that the YANG module is ASCII.

Note that "Must Be Satisfied" is set to "No" for this comment because this is not a RAC
issue.

Response   *Response Status* **C**

ACCEPT IN PRINCIPLE.

Removed all non-ASCII characters from YANG modules.

Cl **8**   *SC* **8.5.2**   *P* **191**   *L* **18**   # I-21

Thomas, Angela   RAC Coordination

Comment Type **ER**   *Comment Status* **A**

The description of 'vendor-oui' includes "24-bit MAC addresses - large(MA-L). Previously
know as Organizationally Unique Identifier (OUI).", citing IEEE Std 802-2014, Clause 8.2.2.
The description of OUI therein was corrected and clarified in IEEE Std 802c-2017, and a
new revision, nearing completion, will supersede the 2014 revision. The current description
is inaccurate.

SuggestedRemedy

Change the description to "Organizationally Unique Identifier (OUI) as assigned to vendor
by the IEEE Registration Authority" and the reference to "IEEE Std 802, subclause 8.2.2".
Delete "-2014" from "IEEE Std 802(R)-2014" in Clause 2.

Response   *Response Status* **W**

ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **8**
SC **8.5.2**

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