

**ISO/IEC DIS 16262 Information technology - ECMAScript language Specification**

**Disposition of comments report - Technical Editor (Mr. A. Clinick)**

Japanese National Body comments:

Technical Comments	Response
<p>Direct Reference to documents outside of ISO/IEC standard</p> <p>This revision still directly refers to technical contents of documents/specifications outside of de jure standards. The bad example are a reference to Univode Book and TR. The reference should go to ISO/IEC 10646-1</p>	
<p>Reference to the newest version</p>	Accepted
<p>Meaningless section numbers</p> <p>Meaningless section number, that is “0”, can be found in the DIS text under the ballot, e.g.?</p> <ul style="list-style-type: none"> <li>• 1<sup>st</sup> sentence in the paragraph immediately before 5.1.5 at p.7, “The syntactic grammar as presented in sections 0,0,0, and 0 is actually..”.</li> <li>• Last sentence in the paragraph immediately before 8.6 at p.25, “See the descriptions of the ToInt32 and ToUint32 operators in sections 0 and 0, respectively”</li> <li>• 7. in evaluation of the production IterationStatement: for (var VariableDeclarationNoIn in Expression) Statement 12.6.4 at p.66 “7. Evaluate Result(1) as if it were an Identifier: see 0....”</li> <li>• 3. in 15.1.2.3 at p. 78, “3. If ... the syntax of a StrDecimalLiteral (see 0), ...”</li> </ul> <p>Each “0” shall be an appropriate section number.</p>	Accepted
<p>Discrepancies between Figure in 4.2.1 at p.3 and the related sentences</p> <p>Some discrepancies can be found around a figure in 4.2.1</p> <p>Add a property “P2” in the box of CF in the figure</p> <p>Replace “Cfp” with “CFp” in the figure</p> <p>Replace “cf” with “CF” in the parentheses of the 5<sup>th</sup> line below the figure</p>	Accepted
<p>Discrepancies on the “UnicodeEscapeSequence” between 7.6 and A.1</p> <p>The definition of “UnicodeEscapeSequence” in inconsistent in between 7.6 and A.1. That in 7.6 is correct according to the main text.</p>	Accepted

<p>Add a backslash before each “UnicodeEscapeSequence” in “IdentifierStart” and “IdentifierPart” in A.1 at p.153</p> <p>Remove a backslash before “UnicodeEscapeSequence ::” in A.1 at p.158</p>	
<p>Double definitions of “UnicodeEscapeSequence”</p> <p>“UnicodeEscapeSequence” as defined twice: the first in 7.6 and the second in 7.8.4. Although these are the same, the definition should be given once</p> <p>Remove the production rules of “UnicodeEscapeSequence” in 7.8.4 at p.19 and in A.1 at p.155; the latter refers to 7.8.4</p>	<p>Accepted. The “UnicodeEscapeSequence” is only defined once in 7.8.4. A.1 now refers correctly to 7.8.4</p>
<p>Unnecessary full stop in the 3<sup>rd</sup> line of the 2<sup>nd</sup> paragraph in 7.1 at p.11</p> <p>Remove a full stop “.” before “Unicode”</p>	<p>Accepted</p>
<p>Title page correction</p> <p>[Revision of the first edition (ISO/IEC 16262:1988)] should be read as :1998</p>	<p>Accepted</p>