## **Comments and recommendations**

Date: 2014-03-26 Document: WG 14 N1815 Project: **ISO/IEC PDTS** 18661-2

MB/ NC	Line number (e.g. 17)	Clause/ Subclause (e.g. 3.1)	Paragraph/ Figure/ Table/ (e.g. Table 1)	Type of comment <sup>2</sup>	Comments	Proposed change	FP teleconference group recommendation
GB	Page 19 lines 7-9	11.1		te	The bullet added to 6.5.15#3 appears intended to disallow conditional expressions mixing decimal and standard floating types. However, because such expressions are covered under the existing bullet "both operands have arithmetic type", it fails to achieve the desired effect.	Instead of adding a bullet, add a new paragraph after paragraph 3: "If either operand has decimal floating type, the other operand shall not have standard floating type, complex type, nor imaginary type." (i.e. the same as added to 6.5.16.2).	Agree, with change in new wording: "If either of the second or third operands hadecimal floating type, the other operand shall not hav standard floating type, complex type, or imaginary type."

te = technical

ed = editorial

<sup>1</sup> MB = Member body / NC = National Committee (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by

<sup>2</sup> **Type of comment: ge** = general