



**Standards and Advisory Coordination Committee
(SACCom)
Representative Report**



Date:	23 May 2016
Representative:	Ross Carlton
Position:	USTAG Member and Technical Expert
Technical Entity:	IEC SC65A/WG4
Scope/Function:	The scope of IEC SC65A is to prepare standards regarding the generic aspects of systems used in industrial-process measurement and control: operational conditions (including EMC), methodology for the assessment of systems, functional safety, etc. Working Group 4 develops EMC product family standards for industrial-process measurement and control apparatus.
Current Activities: (major items only)	<ul style="list-style-type: none"> • Revising IEC 61326-3-1 and IEC 61326-3-2 product family EMC standards for test, measurement, laboratory, and control equipment used in safety application per IEC 61508. • IEC 61326-3-1 <ul style="list-style-type: none"> ○ The CDV of Edition 2 (65A/781/CDV) was published on 26 January 2015. The closing date for voting is 27 May 2016. • IEC 61326-3-2 <ul style="list-style-type: none"> ○ The CDV of Edition 2 (65A/781/CDV) was published on 26 January 2015. The closing date for voting is 27 May 2016. • IEC 61326-1 & IEC 61326-2-x <ul style="list-style-type: none"> ○ A draft for comments (65A/789/DC) was published soliciting comments regarding the need for maintenance of the 2012 {Ed 2.0} versions. Comments were requested by 27 May 2016.
New Work Items (proposed/approved):	None.
Standards¹/Revisions (recently voted on²):	None.
Recently Published Standards¹:	IEC 61326-1:2012-07 {Ed. 2.0} IEC 61326-2-1:2012-10 {Ed. 2.0} IEC 61326-2-2:2012-10 {Ed. 2.0} IEC 61326-2-3:2012-07 {Ed. 2.0} IEC 61326-2-4:2012-07 {Ed. 2.0} IEC 61326-2-5:2012-10 {Ed. 2.0}

¹ If Standards were harmonized with other organizations, please advise

² Please provide results of vote. If disapproved, please advise major reasons, if known

	IEC 61326-2-6:2012-07 {Ed. 2.0}
Scheduled Future Projects:	The stability date for IEC 61326-1 and IEC 61326-2-x is 2016. The WG has proposed to change the stability date to 2017 to allow the WG to issue a DC in early 2016 to assess the need for maintenance.
Next meeting/venue of Entity	SC65A/WG4 will meet from 14-16 June 2016 in Portland, OR, USA. The meeting will be hosted by Henry Benitez and FEL.
Activities requiring technical support of EMC-S Standards Committees:	None.
Activities requiring financial support of SACCom or EMC-S, if available:	None.
Additional Comments:	None.