

IEC 62443-3-3:2013

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Industrial communication networks - Network and system security - Part 3-3: System security requirements and security levels

IEC 62443-3-3:2013 provides detailed technical control system requirements (SRs) associated with the seven foundational requirements (FRs) described in IEC 62443-1-1 including defining the requirements for control system capability security levels, SL-C(control system). These requirements would be used by various members of the industrial automation and control system (IACS) community along with the defined zones and conduits for the system under consideration (SuC) while developing the appropriate control system target SL, SL-T(control system), for a specific asset. The contents of the corrigendum of April 2014 have been included in this copy.

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Technical committee

TC 65 Industrial-process measurement, control and automation

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Information security and data privacy

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