

## IEEE SA Standards Board Standards Review Committee (RevCom) Recommendations

[SASB approval date: 9 February 2022]  
[All votes unanimous unless noted otherwise.]

### New

#### **IEEE Aerospace and Electronic Systems Society/Gyro Accelerometer Panel P1780/Draft 30**

IEEE Draft Standard for the Specification of Inertial Measurement Units (IMU)  
**Recommendation:** APPROVE

#### **IEEE Computer Society/LAN/MAN Standards Committee P802.15.4aa/Draft 10**

IEEE Draft Standard for Low-Rate Wireless Networks Amendment: Higher data rate extension to IEEE 802.15.4 Smart Utility Network (SUN) Frequency Shift Keying (FSK) Physical layer (PHY)  
**Recommendation:** APPROVE

#### **IEEE Computer Society/Software & Systems Engineering Standards Committee P7002/Draft 9**

IEEE Draft Standard for Data Privacy Process  
**Recommendation:** APPROVE

#### **IEEE Computer Society/Standards Activities Board P3333.1.3/Draft 4**

IEEE Draft Standard for the Deep Learning-Based Assessment of Visual Experience Based on Human Factors  
**Recommendation:** APPROVE

#### **IEEE Consumer Technology Society/Digital Finance and Economy Standards Committee P3801/Draft 3.1**

IEEE Draft Standard for Blockchain-based Electronic Contracts  
**Recommendation:** APPROVE

#### **P3802/Draft 3.1**

IEEE Draft Standard for Application Technical Specification of Blockchain-based E-Commerce Transaction Evidence Collecting  
**Recommendation:** APPROVE

#### **IEEE Consumer Technology Society/Emerging Technology Standards Committee P360/Draft 8**

IEEE Draft Standard for Wearable Consumer Electronic Devices - Overview and Architecture  
**Recommendation:** APPROVE

#### **IEEE Power and Energy Society/Energy Development & Power Generation P2800/Draft 6.3**

IEEE Draft Standard for Interconnection and Interoperability of Inverter-Based Resources (IBR) Interconnecting with Associated Transmission Electric Power Systems  
**Recommendation:** APPROVE

#### **IEEE Power and Energy Society/Surge Protective Devices/Low Voltage PC62.42.2/Draft 6**

IEEE Draft Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports - Part 2 Metal-Oxide Varistors (MOVs)  
**Recommendation:** APPROVE

#### **IEEE Power and Energy Society/Transmission and Distribution P2870/Draft 4.6**

IEEE Draft Guide for Grip Test Method Guide for Fittings of High-Temperature, Low-Sag Overhead Conductor Under Tension and Electric Current Co-effect  
**Recommendation:** APPROVE

#### **IEEE SA Board of Governors/Corporate Advisory Group P2779/Draft 6**

IEEE Draft Guide for Assessment of Geological Stability of Transmission Corridors  
**Recommendation:** APPROVE

#### **IEEE-SASB Coordinating Committees/SCC39 - International Committee on Electromagnetic Safety**

### **P63195-1/Draft 7**

IEEE/IEC International Draft Standard - Measurement procedure for the assessment of power density of human exposure to radio frequency fields from wireless devices operating in close proximity to the head and body - Frequency range of 6 GHz to 300 GHz

**Recommendation:** APPROVE

### **P63195-2/Draft 9**

IEC/IEEE International Draft Standard - Assessment of power density of human exposure to radio frequency fields from wireless devices in close proximity to the head and body - Part 2: Computational Procedure (Frequency range of 6 GHz to 300 GHz)

**Recommendation:** APPROVE

## **Revision**

### **IEEE Computer Society/Learning Technology**

#### **P1484.11.1/Draft 1**

IEEE Draft Standard for Learning Technology--Data Model for Content Object Communication

**Recommendation:** APPROVE

### **IEEE Power and Energy Society/Electric Machinery**

#### **P433/Draft 9**

IEEE Draft Recommended Practice for Insulation Testing of AC Electric Machinery with High Voltage Rating up to 30 kV at Very Low Frequency

**Recommendation:** APPROVE

#### **P620/Draft 6**

IEEE Draft Guide for the Presentation of Thermal Limit Curves for Squirrel Cage Induction Machines

**Recommendation:** APPROVE

### **IEEE Power and Energy Society/Nuclear Power Engineering**

#### **P577/Draft 6**

IEEE Draft Standard Requirements for Reliability Analysis in the Design and Operation of Safety Systems for Nuclear Power Generating Stations and Other Nuclear Facilities

**Recommendation:** APPROVE

#### **P765/Draft 1**

IEEE Draft Standard for Preferred Power Supply (PPS) for Nuclear Power Generating Stations (NPGS)

**Recommendation:** APPROVE

#### **P1786/Draft 2**

IEEE Draft Guide for Human Factors Applications of Computerized Operating Procedure Systems (COPS) at Nuclear Power Generating Stations and Other Nuclear Facilities

**Recommendation:** APPROVE

### **IEEE Power and Energy Society/Power System Relaying and Control**

#### **PC37.104/Draft 1.9**

IEEE Draft Guide for Automatic Reclosing on AC Distribution and Transmission Lines

**Recommendation:** APPROVE