| Projects at IEC (NP/CD/CDV) - 5 | Level of Interest | No. of Designated Experts | IEC Liason | Sectional Committee | Sectors | Sub-Sectors | Working Panels/Working Groups | Number of Experts | | No. of Standards | | Review of Standards | | | Outcome of Review | | | | | | NWIP as per APS | | New/revision docs other than APS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Academic | Non-Academic | Indigenous | Adopted | Due for Review | Review Completed | Pending for Review/Review under Progress | Reaffirmation | Revision | Amendment | Withdrawal | Archiving | Total | Total | Status | New | Revision |
| ISO/WD TS 8102-21 Electrical requirements for lifts, escalators and moving walks — Part 21: On-site and off-site software updates | High | 1 | ISO TC 178/WG 12 | ETD 25 Lifts, Escalators and Moving Walks | Lifts | Lift Installations | Panel P4 | 1 | 11 | 15 | 4 | 4 | 4 | 0 | 0 | 4 | 0 | 0 | 0 | 4 | 7 | Published – 2<br>WC Completed - 5<br>WC draft ready - 1 | 7 (indigenous) | 2 (indigenous) |
| ISO/WD 8104-1Improvement of safety and accessibility on existing lifts, escalators and moving walks — Part 1: Improvement of safety of passengers and goods passenger lifts | High | 1 | ISO TC 178/WG 11 | | | Electrical requirements, Energy efficiency | WG 1 | 0 | 4 | 0 | 8 | | | | | | | | | | | | | |
| ISO/AWI 8102-2 Electrical requirements for lifts, escalators and moving walks — Part 2: Electromagnetic compatibility with regard to immunity | Medium | | ISO TC 178/WG 8 | | | Cybersecurity, New technologies | WG 2 | 0 | 2 | 0 | 1 | | | | | | | | | | | | | |
| ISO/AWI 8102-1 Electrical requirements for lifts, escalators and moving walks — Part 1: Electromagnetic compatibility with regard to emissions | Medium | | ISO TC 178/WG 8 | | Escalators and Moving Walks | | WG 3 | 0 | 3 | 4 | 0 | | | | | | | | | | | | | |
| ISO/WD TS 8100-10 Lifts for the transport of persons and goods — Part 10: Building Information Modelling | Low | | ISO TC 178/WG 13 | | | | | | | | | | | | | | | | | | | | | |