

ANNEX : DETAILS OF VOTING

| Sl.No | Doc. No. | Title | Last Date | Comments |
|--------------|-----------------|--|------------------|-----------------|
| 1. | 36/600/NP | PNW 36-600 ED1: Composite insulated cross-arms with a.c. rated voltage greater than 1 000 V and d.c. voltage greater than 1 500 V – Definitions, design criteria, test methods and acceptance criteria | 05/06/2024 | In Favour |
| 2. | 36/606/Q | Establishment of new joint working group JWG 25, Composite insulated cross-arms with AC rated voltage greater than 1 000 V and DC voltage greater than 1 500 V, and nomination of convenor | 29/08/2024 | Yes |
| 3. | 36/607/DTS | IEC TS 63264 ED1: Composite insulators with integrated optical fibres for AC voltages greater than 1000 V and DC voltages greater than 1500 V - Definitions, test methods and acceptance criteria | 26/09/2024 | In Favour |
| 4. | 36/605/CD | IEC TS 63414 ED1: Artificial pollution tests on high-voltage insulators made of hydrophobicity transfer materials to be used on a.c. and d.c. systems | 03/10/2024 | In Favour |
| 5. | 36A/248/Q | Proposed change of title and scope of document IEC TS 63493 part 1 | 26/07/2024 | Yes |
| 6. | 36A/247/CDV | IEC/IEEE 65700-19-03 ED2: Bushings for DC application | 16/08/2024 | In Favour |