

## OSM/IN DECISION

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| <b>Standard:</b> EN 60669-1:1999<br>+ A1:2002                             | <b>Sub clause:</b> 12.2.1 (Table 2)   | <b>Sheet N°:</b> OSM/IN 223               |
| <b>Subject:</b> Terminals connecting capacity for rated current up to 4 A | <b>Key words:</b> Terminals   | <b>Meeting N°:</b> 18<br><b>Item:</b> 5.1 |
| <b>Question:</b>  | In table 2, for terminals up to 4 A, only their connecting capacity for special purpose terminals is prescribed.  |   |
| <b>Decision:</b>  | The connecting capacity of terminals has to be established not only on the basis of rated current but also on the minimum cross sectional areas of conductors of fixed installations. |   |
| <b>Explanatory notes:</b>   | Decision transferred from OSM/IN 037, concerning EN 60669-1:1995, Table 2, based on the same subject.<br>Decision originally taken by WG4/SC23B of IEC.                               |   |