

COLLECTION OF CIG-OSM/IN DECISIONS

Standard: EN 60 730-1:1995	Sub clause: Table 10.1.4	Sheet no. OSM/IN 075 Page 1(1)											
Subject: Interpretation of the upper limits	Key words: Upper limits	Meeting no. Item											
Question: Interpretation of the upper limits of the cross sectional areas of fixed wiring conductors for current carried terminal A “over 10 up to and including 16 “ and “over 16 up to including 25”.													
Decision: The interpretation is as follows:													
<table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <thead> <tr> <th rowspan="2" style="text-align: center;">Current carried by terminal A</th> <th colspan="2" style="text-align: center;">Normal cross-sectional area mm²</th> </tr> <tr> <th style="text-align: center;">Flexible cord conductors</th> <th style="text-align: center;">Fixed wiring conductors</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Over 10 up to and including 16</td> <td></td> <td style="text-align: center;">1.5 to 4</td> </tr> <tr> <td style="text-align: center;">Over 16 up to and including 25</td> <td></td> <td style="text-align: center;">2,5 to 6</td> </tr> </tbody> </table>			Current carried by terminal A	Normal cross-sectional area mm ²		Flexible cord conductors	Fixed wiring conductors	Over 10 up to and including 16		1.5 to 4	Over 16 up to and including 25		2,5 to 6
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Explanatory notes: 1) This interpretation is taken from CELENEC/TC 72 (Secretariat) 72 A interpretation Nr 01/01/11/21 according to the decision taken at seventh OSM/IN Meeting in Copenhagen (1997), see minutes of mentioned meeting document OSM/IN (ES/AENOR) 20/97 Rev. 1 item 4 (Matters pending from Offenbach Meeting (1996) item 6.5.).													