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and standards adopted by GSFC 43 4 5 1 Electrical and "connection of busbars to din 43 673 protection categories ip may 17th, 2018 - connection of busbars to din 43 673 protection categories ip technical system catalogue ri4power ri4power connection of busbars to din 43 673 note busbars should be

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connected in accordance with busbar screw

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DIN 43673-1. For a given contact pressure, a copper surface has a contact resistance that is times lower than that of aluminium. In order to ensure good electrical contact between the busbars, it is necessary to penetrate the surface film of oxides, sulphides, and other contaminants. In the case of vibrations etc.

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Applies to channel section busbars, which are specified in DIN 43670 in respect of constant current rating. Specifies the

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location and size of drilled holes in busbars. DIN 43673-1 contains basic data concerning the design and construction of the screw connections.

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