

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Corrosivity category and risk	Low-carbon steel thickness loss (mm) ¹	Atmospheric-corrosivity examples of typical categories and environments	
		Interior	Exterior
C1 very low	≤ 0.0013	-	Heated buildings with clean atmospheres, e.g. offices, shops, schools, hotels
C2 low	> 0.0013 to 0.025	Atmospheres with low level of pollution Mostly rural areas	Unheated buildings where condensation may occur, e.g. depots, sports halls
C3 medium	> 0.025 to 0.05	Urban and industrial atmospheres, moderate sulphur dioxide pollution Coastal areas with low salinity	Production rooms with high humidity and some air pollution e.g. food-processing plants, laundries, breweries, dairies
C4 high	> 0.05 to 0.08	Industrial areas and coastal areas with moderate salinity	Chemical plants, swimming pools, coastal, ship and boatyards
CS-I very high (industrial)	> 0.08 to 0.2	Industrial areas with high humidity and aggressive atmosphere	Buildings or areas with almost permanent condensation and high pollution
CS-M very high (marine)	> 0.08 to 0.2	Coastal and offshore areas with high salinity	Buildings or areas with almost permanent condensation and high pollution

¹ The thickness loss values are after the first year of exposure. Losses may reduce over subsequent years.

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