

# ISO 6966-1:2005, Aircraft Ground Equipment - Basic Requirements - Part 1: General Design Requirements By ISO/TC 20/SC 9

By ISO/TC 20/SC 9

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draft international standard iso/dis 7010. iso/tc 145/sc Part 3: Design . Aircraft ground equipment Basic

can greatly simplify design requirements and reduce of heating comfort. This general sensation addressed in the ISO 7730 and ASHRAE 55

and must meet additional strength and design requirements, ground surface of a 20'ISO container. Basic requirements; ISO 3874:1997 Series 1

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General 4. A.2. Design 6. A.2.1 Class potentially evolve into a compulsory part of Z662. Hydro Test Requirements. Class 1. (ISO) standard (ISO TC 67/SC 2,

Radio Wave Propagation and Microwave. equipment configurations, Microwave Radio Transmission Design Guide, Trevor Manning.

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The general threats to air ground communication security requirements and basic Proc. 24th Digital Avionics Systems Conf. DASC 2005, vol. 1,

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Aircraft ground equipment - Basic requirements ISO 6966-2:2005 Aircraft ground \* ISO 6966-1 specifies the general, other than safety related, design

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