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JAPANESE INDUSTRIAL STANDARD

Sheet pallets

JIS Z 0607—1995

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1. Scope This Japanese Industrial Standard specifies the sheet pallets (hereafter referred to as "sheet") for arranging commodities as a unit load, and also for the use of loading and unloading, transportation and storage thereof mainly by means of a fork lift truck equipped with a load push pull device.

Remarks 1. The standards cited in this Standard are given in the following:

JIS D 6201 Glossary of terms relating to fork lift trucks

JIS K 7113 Testing method for tensile properties of plastics

JIS P 8113 Paper and board—Determination of tensile properties

JIS Z 0106 Glossary of terms relating to pallets

2. The units and numerical values given in { } in this Standard are in accordance with the traditional units, and are appended for informative reference.

2. Definitions The definitions of principal terms used in this Standard shall be in accordance with those given in JIS D 6201 and JIS Z 0106, and others shall be as specified in the following (see Fig. 1).

- (1) maximum authorized freight mass The maximum mass of which the pallet endures the load while servicing.
- (2) loading surface The surface for loading commodities.
- (3) length and width The longer side of the loading surface refers to as the length, while the shorter side as the width.
- (4) tab A portion of the sheet so set as to facilitate loading and unloading commodities by means of a load push pull device.
- (5) score line A crease set at a border line between a loading surface and tab in order to fold easily the tab(s).