

JIS

JAPANESE INDUSTRIAL STANDARD

**Cast steel wheels and
wrought steel wheels for cranes**

JIS B 8806—1992

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In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

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Cast steel wheels and wrought steel
wheels for cranes

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1. Scope

This Japanese Industrial Standard specifies the double flanged wheels to be used for cranes.

Remarks: The applicable standards to this Standard are the followings:

JIS B 0136-Glossary of terms relating to cranes (Part 2
Ability and structure of cranes)

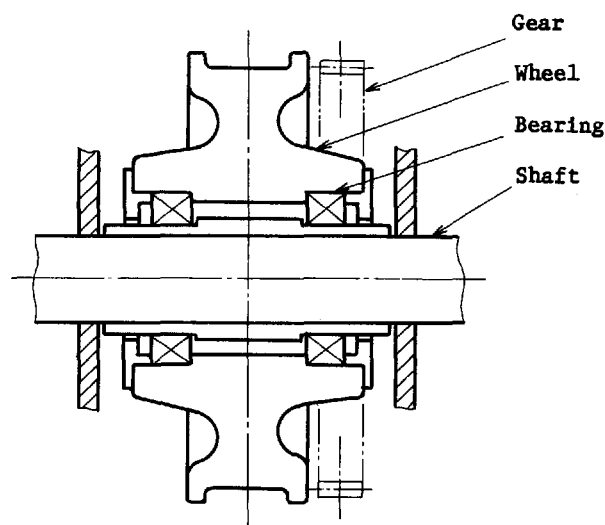
JIS B 0405-General tolerances - Part 1: Tolerances for
linear and angular dimensions without individual
tolerance indications

2. Definitions

For the purposes of this Standard, the following definitions apply, and others are in accordance with JIS B 0136.

- (1) fixed shaft type wheel for crane That wheel of which shaft is fixed in use, providing bearings between the wheel and the shaft (see Fig. 1).

Fig. 1. An example of fixed shaft type wheel for crane



Reference Standards:

JIS E 1101-Rails

JIS E 1103-Light rails