

Specification for Pilot ladders

[ISO title: Shipbuilding — Pilot ladders]

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The following BSI references relate to the work on this standard:
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National foreword

This British Standard has been prepared under the direction of the Shipbuilding and Marine Standards Committee and is identical with ISO 799:1980 “*Shipbuilding — Pilot ladders*”, published by the International Organization for Standardization (ISO).

Terminology and conventions. The text of the International Standard has been approved as suitable for publication as a British Standard without deviation. Some terminology and certain conventions are not identical with those used in British Standards; attention is especially drawn to the following.

Wherever the words “International Standard” and “ISO 799” appear, referring to this standard, they should be read as “British Standard” and “BS MA 92” respectively.

NOTE Marking BS MA 92 on or in relation to a product is a claim by the manufacturer that the product has been manufactured in accordance with the requirements of the standard. The accuracy of such a claim is therefore solely the manufacturer’s responsibility. Enquiries as to the availability of third party certification to support such claims should be addressed to the Director, British Standards Institution, Maylands Avenue, Hemel Hempstead, Herts HP2 4SQ in the case of certification marks administered by BSI or to the appropriate authority for other certification marks.

Cross-references

International Standard	Corresponding British Standard
ISO/R 887:1968	BS 4320:1968 <i>Metal washers for general engineering purposes</i> (Technically equivalent)
ISO 2358:1972	BS 4929 <i>Steel hexagon prevailing-torque type nuts — Part 1:1973 Metric series</i> (Technically equivalent)

There are no corresponding British Standards for the following International Standards referred to in the text: ISO 1181:1973, ISO 1461:1973 and ISO 2262:1972.

With reference to ISO 1181, to which reference is made in Table 1, manila side ropes and extension service ropes of grade 1 quality in accordance with BS 2052:1977 “*Specification for ropes made from manila, sisal, hemp, cotton and coir*” are acceptable for use in conjunction with this standard.

With reference to ISO 1461, to which reference is made in 5.3, the coatings specified in BS 729:1971 “*Hot dip galvanized coatings on iron and steel articles*” are acceptable for use in conjunction with this standard.

With reference to ISO 2262, to which reference is made in Table 1, a 64 mm size thimble specified in BS 3226:1960 “*Thimbles for natural fibre ropes*” is considered by Technical Committee SME/2 to be technically equivalent, for the application required by this British Standard, to the size in ISO 2262 specified in this standard.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

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This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.