

IRISH STANDARD SPECIFICATION

BABIES' DUMMIES

I.S. 248 : 1981

Price £3.70

INSTITUTE FOR INDUSTRIAL RESEARCH AND STANDARDS

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DECLARATION

OF

SPECIFICATION

ENTITLED

BABIES' DUMMIES

AS

THE IRISH STANDARD SPECIFICATION FOR

BABIES' DUMMIES

The Institute for Industrial Research and Standards in exercise of the power conferred by section 20 of the Industrial Research and Standards Act, 1961 (No. 20 of 1961), and with the consent of the Minister for Industry and Energy, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Babies' Dummies) Declaration 1981.
2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Babies' Dummies.
(2) The said standard specification may be cited as Irish Standard 248: 1981 or as I.S. 248: 1981.

AMENDMENT

No. 1: 1984

OF

STANDARD SPECIFICATION (BABIES' DUMMIES) DECLARATION 1981

IRISH STANDARD 248: 1981

The Institute for Industrial Research and Standards in exercise of the power conferred by Section 20 (5) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and with the consent of the Minister for Industry, Trade, Commerce and Tourism, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Babies' Dummies) Declaration, 1981, (Amendment) No. 1 : 1984.

2. Irish Standard 248 : 1981 set out in the Schedule to the Standard Specification (Babies' Dummies) Declaration, 1981 is hereby amended as indicated in the Schedule hereto.

SCHEDULE

Page 4, Clause 5, Components: *Insert the following paragraph immediately below Figure 2:*

“The flange shall have either three holes, each of diameter not less than 5 mm, or at least six holes, each of diameter not less than 2.5 mm. In either case the outer edge of each hole shall be not less than 3 mm from the outer edge of the flange and the holes shall be so placed as to ensure the passage of air through the flange at all times.”

GIVEN under the Seal of the Institute,

this 30th day of April, 1984,

H. O'SULLIVAN,

Chairman of the Board of the Institute.



I consent to the above Declaration -

GIVEN under my Official Seal,

this 26th day of June, 1984,

JOHN BRUTON,

Minister for Industry, Trade, Commerce and Tourism.



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AMENDMENT

No. 2 : 1987

OF

STANDARD SPECIFICATION (BABIES' DUMMIES) DECLARATION, 1981

IRISH STANDARD 248: 1981

The Institute for Industrial Research and Standards in exercise of the power conferred by Section 20 (5) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961), and with the consent of the Minister for Industry and Commerce, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Babies' Dummies) Declaration 1981 (Amendment) No. 2: 1987.
2. Irish Standard 248: 1981 set out in the Schedule to the Standard Specification (Babies' Dummies) Declaration, 1981 is hereby amended as indicated in the Schedule hereto.

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SCHEDULE

Page 4 Clause 4 Construction

Delete the complete text and replace with the following "Dummies may be made as a one-piece construction or as an assembly of separate component parts. The features of a dummy shall be designated as shown in the examples given in Figure 1."

Page 4 Sub-clause 5.1 Teat

1st sentence: Delete last three words and substitute the following:

"hollow, solid or filled with gelatine only"

Last sentence: Delete the last two words.

Add the following note to this clause.

NOTE: If the teat is filled with gelatine this shall incorporate a preservative used for food.

Attention is drawn to Council Directive No. 5 November 1963 concerning the approximation of the laws of Member States concerning preservatives authorized for use in foodstuffs intended for human consumption (64/54/EEC) in the Official Journal of the European Communities 27 January 1964 p.p.99-102 and to the amendment of 18 September 1984 (84/458/EEC) (Vol 27:1984: P19-25) and to all previous amendments.

Page 4 Sub-clause 5.2

Amendment 1: 1984

Add the following new sentence:-

"Where the flange is contoured and shaped to provide a specific orientation it shall have at least two holes, each of diameter not less than 5mm or a greater number of holes, each of diameter not less than 2.5mm and the holes shall be positioned so as to ensure the passage of air through the flange at all times."

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