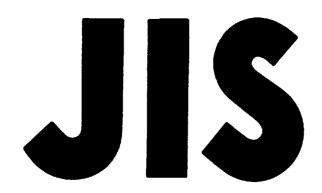
UDC 648.544.7:648.222:645.682: 678.742.2:678.742.3



JAPANESE INDUSTRIAL STANDARD

Plastics washing basins

(e) JIS S 2041 1995

Translated and Published

by

Japanese Standards Association

JIS S*2041 95 ■ 4933608 0525442 009 ■

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

This is a preview. Click here to purchase the full publication.

UDC 648. 544. 7: 648. 222: 645. 682: 678. 742. 2: 678. 742. 3



JAPANESE INDUSTRIAL STANDARD

JIS

Plastics washing basins

S 2041-1995

1. Scope This Japanese Industrial Standard specifies the washing basins, made of plastics to be used in the kitchen or bathroom, such as a washing tub, bathtub and wash bowl (hereafter referred to as "basins").

Remarks: The following standards are cited in this Standard:

JIS A 1415 Recommended practice for accelerated artificial exposure of plastics building materials

JIS B 1501 Steel balls for ball bearings

JIS B 7507 Vernier, dial and digital callipers

JIS B 7516 Metal rules

JIS K 6747 Polypropylene moulding materials

JIS K 6748 Polyethylene moulding materials

JIS K 6900 Plastics — Vocabulary (ISO 472: 1988)

JIS K 7105 Testing methods for optical properties of plastics

JIS Z 8401 Rules for rounding off of numerical values

- 2. <u>Definitions</u> For the purpose of this Standard definitions specified in JIS K 6900 apply.
- 3. <u>Classification</u> Basins shall be classified into round form, rectangular form, oval form and morning-glory form depending on the shape.

Basins partly transformed from the above shall be included in to one of them.

- 4. Quality
- 4.1 <u>Sanitariness</u> Basins shall comply with the standard for Food and Additives based on the Food Sanitation Law (Notification No. 233 of Minister of Health and Welfare 1947).
- 4.2 <u>Appearance and structure</u> The appearance and structure of basins shall ensure no trouble detrimental to service and comply with the following requirements:
- (1) To be free from chips, cracks, fissures, burrs, starved moulding and to cause no leakage of water.
- (2) Foreign matters, bubbles, mould mark, sink mark, weld mark, flow line and other flaws are not prominent.
- (3) Not to contain conspicuous soils that are not erasable with moistened cloth.
- (4) Change in color, color patches (except the intentional coloring) or clouding are not prominent.