



SLOVENSKI STANDARD
SIST EN 111:1998/A1:1998
01-december-1998

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Wall hung rinse basins - Connecting dimensions

Handwaschbecken, wandhängend - Anschlußmaße

Lave-mains suspendus - Cotes de raccordement

Ta slovenski standard je istoveten z: **EN 111:1984/A1:1987**

[SIST EN 111:1998/A1:1998](https://standards.iteh.ai/catalog/standards/sist/9b241393-cae6-42d3-aa3e-608ee894c00e/sist-en-111-1998-a1-1998)

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ICS:

91.140.70 Sanitarne naprave Sanitary installations

SIST EN 111:1998/A1:1998 **en**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 111

Amendment 1

October 1987

UDC 696.143:645.681.4

Key words : Sanitaryware appliance, Washbasin, Connecting dimensions.

Amends EN 111 July 1982

English version

Wall-hung hand rinse basins;
Connecting dimensions

Lave-mains suspendus;
Cotes de raccordement

Handwaschbecken, wandhängend;
Anschlussmasse

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SIST EN 111:1998/A1:1998

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This Amendment was accepted by CEN on 1987-04-27 in accordance with the conditions given on the title page of the European Standard to which this amendment refers and of which it is an integral part.

This amendment was adopted by CEN as a result of its acceptance by the following Member countries:

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom.



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA ZNANOST IN TEHNOLOGIJO
Urad RS za standardizacijo in meroslovje
LJUBLJANA

SIST. EN 111 A1

PREVZET PO METODI RAZGLASITVE

-12- 1998

CEN

European Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

Central Secretariat : Rue Bréderode 2, B-1000 Brussels

BRIEF HISTORY

The study of this draft amendment has been decided upon by the members of the Technical Committee during the meeting held in Milan, on 31st October 1979, following the request of CEN/TC 34.

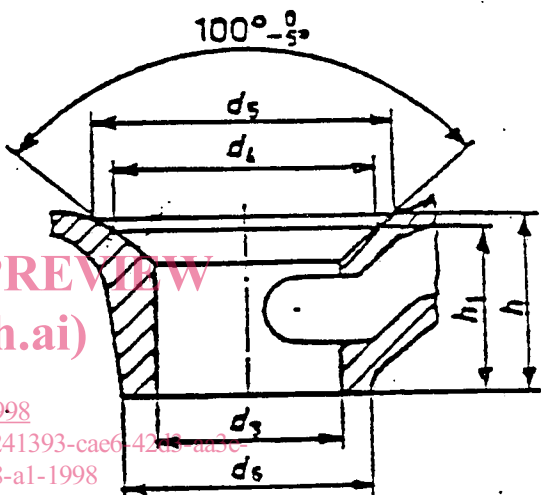
From the beginning, the proposal for an amendment has been extended to the EN 31, 32, 35 and 36 having the same characteristics. During the meeting held in Milan, on 21st and 22nd November 1984, the delegates who were present have approved the first draft of the amendment to be sent to the members of CEN for voting.

This Amendment was adopted by CEN on the strength of its acceptance by the following Member countries:

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy,
Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom.



3. Waste hole

References of the dimensions	Values in mm	Definition and remarks	
d_3	46 $\begin{matrix} + 2 \\ - 3 \end{matrix}$	Bore of the waste hole	 <p>Technical drawing showing a cross-section of a waste hole with a chamfered edge. The chamfer angle is $100^\circ_{-5^\circ}$. Dimensions are labeled: d_3 (bore diameter), d_4 (reference diameter), d_5 (waste hole diameter), d_6 (base diameter for seal), h (height for overflow), and h_1 (distance between reference diameter and seal base).</p>
d_4	63	Reference diameter	
d_5	75 max.	Diameter of the waste hole	
d_6	60 min.	Diameter of the base for the seal between the waste hole and the trap	
h	45 $\begin{matrix} + 5 \\ 0 \end{matrix}$	For appliances with an overflow	
h_1	45 $\begin{matrix} 0 \\ - 5 \end{matrix}$	Distance between the reference diameter d_4 and the base for the seal	
p	250 max.	Vertical distance between the tap platform and the underside of the waste hole	