

**SLOVENSKI**

**SIST EN 60335-2-  
5:2003/OprA1:2004**

**PREDSTANDARD**

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Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers

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ICS 13.120; 97.040.40

Referenčna številka  
SIST EN 60335-2-  
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61/2676/CDV

COMMITTEE DRAFT FOR VOTE (CDV)  
PROJET DE COMITÉ POUR VOTE (CDV)

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Secretary: Mr. A. Brazauski, U.S.A. Secrétaire:			
Also of interest to the following committees Intéresse également les comités suivants		Supersedes document Remplace le document <b>61/2675/MCR</b>	
Functions concerned Fonctions concernées			
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Titre : CEI 60335-2-5-A1 Ed. 5.0: Appareils électrodomestiques et analogues - Sécurité Règles particulières pour les lave-vaisselle

Title : IEC 60335-2-5-A1 Ed. 5.0: Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers

Note d'introduction

Ce document a été préparé et est diffusé conformément aux décisions prises lors de la réunion TC 61 de Toulouse-voir 61/2568/RM

Historique : 61/2440/DC and 61/2487A/INF

Introductory note

This document has been prepared and is circulated in accordance with the decisions made at the Toulouse meeting of TC 61 – see 61/2568/RM

History: 61/2440/DC and 61/2487A/INF

**ATTENTION**

**CDV soumis en parallèle au vote (CEI)  
et à l'enquête (CENELEC)**

**ATTENTION**

**Parallel IEC CDV/CENELEC Enquiry**

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## FOREWORD

This amendment has been prepared by IEC technical committee 61: Safety of household and similar electrical appliances.

The text of this amendment is based on the following documents:

FDIS	Report on voting
61/XXXX/FDIS	61/XXXX/RVD

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

The committee has decided that the contents of the base publication and its amendments will remain unchanged until 200X. At this date, the publication will be

- reconfirmed;
- withdrawn
- replaced by a revised edition, or
- amended.

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## INTRODUCTION

*Replace the second sentence of the second paragraph by the following:*

It also covers abnormal situations that can be expected in practice and takes into account the way in which electromagnetic phenomena can affect the safe operation of appliances.

### 19 Abnormal operation

**19.101** *Add to Note 1 the following text:*

- failure or blocking of the mechanical part of a water level switch. This fault condition is not applied if
  - the cross section of the tube supplying the air chamber with water is greater than 500 mm<sup>2</sup> with a no dimension smaller than 10 mm; and
  - the outlet of the chamber is at least 20 mm above the highest water level; and
  - the tube connecting the air-chamber to the water level switch is fixed so that there is no likelihood of bending or pinching.