

ECS operational staff meeting household appliances decision sheet			OSM HA N°132	
Sub cl.	Meeting	Agenda item	Document	
15.2	9	9.6.1	GB 4/95	
Standard	EN 60335-2-15:1996 EN 60335-2-15:2002 + A1 :2005 + A2 :2008 + A11:2012		Date	2017-02-08
Question	Spout filling kettles			
Decision	Filling through the spout shall only be carried out when stated in the instructions for use. If filling is not explained in the instruction, the most unfavourable situation has to be taken.			
Explanatory notes				

ECS operational staff meeting household appliances decision sheet				OSM HA N°135	
Sub cl.	Meeting	Agenda item	Document		
19.7	10	8.4.3	CH 1 / 96		
Standard	EN 60335-2-15:1996 EN 60335-2-15:2002 + A1 :2005 + A2 :2008 + A11:2012		Date	2017-02-08	
Question	Attended or unattended use for espresso coffee-makers.				
Decision	Espresso coffee-makers are regarded as appliances for attended use and tested accordingly for the espresso function.				
Explanatory notes					

ECS operational staff meeting household appliances decision sheet				OSM HA N°274	
Sub cl.	Meeting	Agenda item	Document		
25.8	13	10.7	(FR)5/99		
25.8	23	6.4.2	(SEC)05/09		
Standard	EN 60335-2-15:1996 EN 60335-2-15:2002 + A1 :2005 + A2 :2008 + A11:2012			Date	2017-02-08
Question	Is the requirements of sub-clause 25.8 applicable also for detachable supply cord or only for supply cord as they are defined in sub-clause 3.2.3 of part 1?				
Decision	Yes, sub-clause 25.8 is applicable also for detachable supply cord.				
Explanatory notes	CLC/TC 61 confirmed (meeting November 1999) This decision has been updated after the 23rd OSM/HA meeting.				

ECS operational staff meeting household appliances decision sheet			OSM HA N°337
Sub cl.	Meeting	Agenda item	Document
15.102	18	4.2	OSM/CTL /Ist.2004
Standard	EN 60335-2-15:1996 EN 60335-2-15:2002 + A1 :2005 + A2 :2008 + A11:2012		Date 2017-02-08
Question	What is the height “H” of the funnel tube in the figure suppose to be?		
Decision	H = 30 mm		
Explanatory notes			
<p>Diagram illustrating the test setup for determining the height "H" of the funnel tube. The setup includes a funnel (3) connected to a connecting device (2) on a horizontal surface (5). A box labeled "H : Height" indicates the height of the funnel tube. A box labeled "D = 200 ?" indicates the diameter of the connecting device. A legend box lists the components and materials:</p> <ul style="list-style-type: none"> <li>1. Inner diameter: 8 mm</li> <li>2. Connecting device</li> <li>3. Funnel</li> <li>4. Water containing approx. 1% NaCl: 30 ml</li> <li>5. Horizontal surface</li> </ul>			

ECS operational staff meeting household appliances decision sheet			OSM HA N°429
Sub cl.	Meeting	Agenda item	Document
15.102	23	4.1.1.	(GB)01/08
Standard	EN 60335-2-15:1996 EN 60335-2-15:2002 + A1 :2005 + A2 :2008 + A11:2012		Date 2017-02-08
Question	<p>We would request the OSM to consider the following test procedure to improve the consistency of the test method used for the electric strength test following the spillage test of sub-clause 15.102.</p> <p>The connector system is placed on a foil sheet on the bench surface.</p> <p>The electrical strength test shall be applied as soon as practical, after the prescribed amount of water is deposited, through the 8.00 mm tube onto the connector surface.</p> <p>Immediately following the deposition of the water, metal foil is smoothed over the accessible surface of connector, avoiding contact with any earth connection by means of a hole or gap in the foil. The application of the foil is carried out, in such a manner, as to minimise any disturbance to water on the surface of the connector, where possible.</p> <p>The prescribed test voltage is then applied between:</p> <p>a) The live parts and the metal foil over the surface of the connector at 2500V</p> <p>b) The live part and the metal foil surface under the appliance base at 2500V</p> <p>c) Live parts to the earth connector as 1250V ac</p>		
Decision	<p>It was confirmed as follows:</p> <p>a) 2 500V</p> <p>b) 2 500V</p> <p>c) 1 250V</p>		
Explanatory notes			

ECS operational staff meeting household appliances decision sheet			OSM HA N°03/2025
Sub cl.	Meeting	Agenda item	Document
19.101	2025	5.5.2	TSE 02/2025
Standard	.EN 60335-2-15:2016		Date 2025-05-14
Question	<p>Kettle acc.EN 60335-2-15:2016 §19.101</p> <p>The EUT (Kettle) has a temperature limiter, a self-resetting thermal cut-out and an intentionally weak part. Test had been carried out in two different conditions as the lid was closed or open. (acc. §19.101 self resetting thermal cut-out was short circuited).When the lid was closed, intentionally weak part ruptured and the appliance ignited. After a few seconds the appliance extinguished by itself. Live parts were not accessible. (see first photo)When the lid was open, intentionally weak part ruptured, the appliance ignited and the flames persisted. (see second photo). §19.3, it is stated obviously that the lid can be open or closed whichever is more unfavourable. But in § 19.101 it is not mentioned. (In §3.1.9.101 it is stated that kettles are operated while lid being closed in normal operation)</p> <p>Considering these situations, which case (lid is open or closed) must be applied?</p> <p>This question was asked in 2018 OSM HA meeting, but we request issuing it as a decision sheet.</p>		
Decision	The test can be done in the most unfavorable position (5.5) . So in this case open position can be tested		
Explanatory notes			