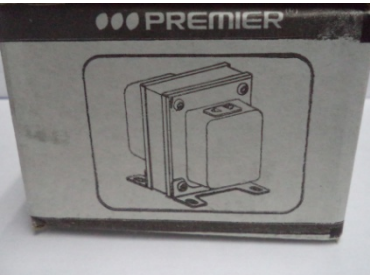



Product Withdrawal Notification - January 2020



The following products pose danger to health and safety of users and were withdrawn from the market and destroyed in accordance to the Standard Act Chapter 13.25.


Anyone in possession of these products is asked to contact the Bureau of Standards for further information.

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>Category: Electrical appliances</p> <p>Product: Transformer</p> <p>Brand: Premier</p> <p>Type/number of model: 100W, 200W, 500W, 2000W</p> <p>Country of Origin: China</p> 	<p>SLNS/ IEC 61558-1 Safety of power transformers, power supply units and similar — Part 1: General requirements</p> <p>Clause 20.3 Socket-outlets in the output circuit shall be such that there is no dangerous compatibility between such a socket-outlet and a plug intended for direct connection to a socket-outlet which could be used for the input circuit in relation to installation rules, voltages and frequencies.</p> <p>Clause 10: Change of input voltage setting, “Transformers with more than one rated supply voltage shall be so constructed that the voltage setting cannot be changed without the aid of a tool”.</p>	<p>Hazard:</p> <p>Fire hazard – The socket-outlet for output circuit is compatible with the socket outlet for the input circuit. This poses a fire hazard as the output circuit can be connected to a household socket-outlet.</p> <p>The voltage setting can be changed without the use of a tool, thus posing a fire hazard.</p>
<p>Category: Electrical appliances</p> <p>Product: Adapter</p>	<p>SLNS/BS 1363-3:2016+A1:2018 13 A plugs, socket-outlets, adaptors and connection units. Specification for adaptors</p> <p>Clause 9.2 Adaptors shall be so designed and that when they are</p>	<p>Hazard:</p> <p>The product poses a risk of electric shock because the open construction of the socket face</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>Brand: Cambiy Series</p> <p>Type/number of model: ABSENT</p> <p>Country of Origin: China</p> 	<p>mounted and wired as in normal use, live parts are not accessible</p> <p>Clause 13.7 The construction of the adaptor shall be such that when a plug is withdrawn from it, the current-carrying socket contacts are automatically screened by shutters. The shutters shall be operated either by the insertion of the earthing pin or by the simultaneous insertion of any two or more pins of the plug, provided that any one corresponding single pin inserted into any current-carrying socket aperture shall not open the shutter. One socket aperture shutter shall not be capable of closing independently of the other aperture shutter.</p>	<p>allows live parts to be touched.</p> <p>The product does not comply with the relevant national standard.</p> <p>The product is not equipped with shutters and therefore poses a risk of electric shock.</p>
<p>Category: Electrical appliances</p> <p>Product: Kettle</p> <p>Brand: Kitchen Master</p> <p>Type/number of model: RM-1801</p> <p>Country of Origin: China</p>	<p>SLNS/ BS EN 60335-1 Household and similar electrical appliances-Safety-Part 1: General Requirements</p> <p>Clause 27.5: The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible</p>	<p>Hazard:</p> <p>Unsafe because earth continuity test failed. The connection between the earthing terminal and earthed metal parts is not of low resistance.</p> <p>Earth continuity was determined to be greater than</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
	<p>metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p> <p>Clause 11.1 Appliances and their surroundings shall not attain excessive temperatures in normal use.</p> <p>Clause 23.5 The insulation of internal wiring shall withstand the electrical stress likely to occur in normal use.</p>	<p>0.1Ω</p> <p>Unsafe due to the fire hazard the appliance presents</p>
<p>Category: Electrical appliances</p> <p>Product: Electrical Kettle</p> <p>Brand: R.T.E</p> <p>Type/number of model: Absent</p> <p>Country of Origin: China</p>	<p>SLNS/BS EN 60335-1 Household and Similar Electrical Appliances —Safety —Part 1: General Requirements</p> <p>Clause 27.5 The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p>	<p>Hazard:</p> <p>Unsafe - earth continuity test failed. The connection between the earthing terminal and earthed metal parts is not of low resistance.</p> <p>Earth continuity was determined to be greater than 0.1Ω</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
		
<p>Category: Electrical appliances</p> <p>Product: Adaptor</p> <p>Brand: Absent</p> <p>Type/number of model: 11-261</p> <p>Country of Origin: China</p> 	<p>SLNS/BS 1363-3:2016+A1:2018 13 A plugs, socket-outlets, adaptors and connection units. Specification for adaptors</p> <p>Clause 9.2 Adaptors shall be so designed and that when they are mounted and wired as in normal use, live parts are not accessible</p> <p>Clause 13.7 The construction of the adaptor shall be such that when a plug is withdrawn from it, the current-carrying socket contacts are automatically screened by shutters. The shutters shall be operated either by the insertion of the earthing pin or by the simultaneous insertion of any two or more pins of the plug, provided that any one corresponding single pin inserted into any current-carrying socket aperture shall not open the shutter. One socket aperture shutter shall not be capable of closing independently of the other aperture shutter.</p>	<p>Hazard:</p> <p>The product poses a risk of electric shock because the open construction of the socket face allows live parts to be touched.</p> <p>The product does not comply with the relevant national standard.</p> <p>The product is not equipped with shutters and therefore poses a risk of electric shock.</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>Category: Electrical appliances</p> <p>Product: Electrical coffee pot</p> <p>Brand: Mylongs</p> <p>Type/number of model: KF-001</p> <p>Country of Origin: China</p> 	<p>SLNS/BS EN 60335-1 Household and Similar Electrical Appliances —Safety —Part 1: General Requirements</p> <p>Clause 11.1 Appliances and their surroundings shall not attain excessive temperatures in normal use.</p> <p>Clause 15.2 Appliances subject to spillage of liquid in normal use shall be constructed so that such spillage does not affect their electrical insulation</p> <p>Clause 19.1 Appliances shall be constructed so that as a result of abnormal or careless operation, the risk of fire, mechanical damage impairing safety or protection against electric shock is obviated as far as is practicable.</p>	<p>Hazard:</p> <p>Unsafe for consumer use due to:</p> <p>The appliance is not equipped with a device to prevent excessive temperature (thermostat) posing a risk of injury to user and fire hazard.</p> <p>The product poses a risk of electric shock since during normal use the liquid can get onto the live terminals of the appliance.</p> <p>When left on the appliance can attain high temperature that poses a risk of fire, mechanical damage impairing safety or protection against electric shock</p>
<p>Category: Electrical appliances</p> <p>Product: Transformer</p> <p>Brand: Seven Star</p> <p>Type/number of model: THG-1000-D, THG-500-D, THG-300-D, THG-200-D,</p>	<p>SLNS/ BS EN 61558-1:2005 Safety of power transformers, power supply units and similar — Part 1: General requirements</p> <p>24.4 The connection between the protective earthing terminal and parts required to be connected thereto shall be of low resistance. Compliance is checked by the following test.</p> <p>A current derived from an a.c. source, having a no-load voltage not exceeding 12 V and equal to 1,5 times the rated input current or to 25 A, whichever is greater, is passed for 1 min between the protective earthing terminal and each of the accessible metal parts</p>	<p>Unsafe - earth continuity test failed. The connection between the earthing terminal and earthed metal parts is not of low resistance.</p> <p>Earth continuity was determined to be greater than 0.1Ω</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>THG-100-D</p> <p>Country of Origin: China</p>	<p>in turn.</p> <p>The voltage drop between the protective earthing terminal and the accessible metal part is measured, and the resistance calculated from the current and this voltage drop.</p> <p>In no case shall the resistance exceed 0.1Ω</p> <p>SLNS/BS EN 61558 – 1:2005 Safety of power transformers, power supply units and similar - Part 1: General requirements</p> <p>Clause 10: Change of input voltage setting, “Transformers with more than one rated supply voltage shall be so constructed that the voltage setting cannot be changed without the aid of a tool”.</p>	<p>The voltage setting can be changed without the use of a tool, thus posing a fire hazard.</p>
<p>Category: Electrical appliances</p> <p>Product: Kettles</p> <p>Brand/Model:</p> <ul style="list-style-type: none"> • Kettle Scarlett SC-1617A • Kettle Scarlett SC-538 • Kettle Soxiao RS607 <p>Country of Origin: China</p>	<p>SLNS/ BS EN 60335-1 Household and similar electrical appliances-Safety-Part 1: General Requirements</p> <p>Clause 27.5 The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p>	<p>The product poses a risk of electric shock and fire because:</p> <p>Improper lead wiring – earthing terminal was not connected to the earthing contact of the appliance inlet</p> <p>Earth continuity was determined to be greater than 0.1Ω</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>Category: Electrical appliances</p> <p>Product : Iron</p> <p>Brand: Mirta</p> <p>Type/Model Number: IRS378</p> <p>Country of Origin: Absent</p>	<p>SLNS/ BS EN 60335-1 Household and similar electrical appliances-Safety-Part 1: General Requirements</p> <p>Clause 27.5 The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p> <p>Clause 3.1 SLNS 53: 2002 Labelling of Domestic Electrical Appliances:</p> <p>The following information shall be marked on every domestic electrical appliance:</p> <p>c) The country of origin</p>	<p>The product poses a risk of electric shock and fire because:</p> <p>Improper lead wiring – earthing terminal was not connected to the earthing contact of the appliance inlet</p> <p>Earth continuity was determined to be greater than 0.1Ω</p> <p>Country of origin was not provided.</p>
<p>Category: Electrical appliances</p> <p>Product : kettle</p> <p>Brand: Scarlett</p>	<p>SLNS/ BS EN 60335-1 Household and similar electrical appliances-Safety-Part 1: General Requirements</p> <p>Clause 27.5 The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing</p>	<p>The product poses a risk of electric shock and fire:</p> <p>Improper lead wiring – earthing terminal was not connected to the earthing contact of the appliance inlet</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>Type/Model Number: 2038</p> <p>Country of Origin: China</p>	<p>continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p>	<p>Earth continuity was determined to be greater than 0.1Ω</p>
<p>Category: Electrical appliances</p> <p>Product : Iron</p> <p>Brand: Kenwood</p> <p>Type/Model Number: K2866</p> <p>Country of Origin: China</p>	<p>SLNS/ BS EN 60335-1:2005 Household and similar electrical appliances-Safety-Part 1: General Requirements</p> <p>Clause 27.5 The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p>	<p>The product poses a risk of electric shock and fire because:</p> <p>Improper lead wiring – earthing terminal was not connected to the earthing contact of the appliance inlet</p> <p>Earth continuity was determined to be greater than 0.1Ω</p>

PRODUCT	REQUIREMENT OF STANDARD	RESULT
<p>Category: Electrical appliances</p> <p>Product : Iron</p> <p>Brand: Annuo</p> <p>Type/Model Number: Not provided</p> <p>Country of Origin: China</p>	<p>SLNS/ BS EN 60335-1:2005 Household and similar electrical appliances-Safety-Part 1: General Requirements</p> <p>Clause 27.5 The connection between the earthing terminal or earthing contact and earthed metal parts shall have low resistance. If the clearances of basic insulation in a protective extra-low voltage circuit are based on the rated voltage of the appliance, this requirement does not apply to connections providing earthing continuity in the protective extra-low voltage circuit.</p> <p>Compliance is checked by the following test.</p> <p>A current derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.) and equal to 1.5 times rated current of the appliance or 25 A, whichever is higher, is passed between the earthing terminal or earthing contact and each of the accessible metal parts in turn.</p> <p>The voltage drop between the earthing terminal of the appliance or the earthing contact of the appliance inlet and the accessible metal part is measured. The resistance calculated from the current and this voltage drop shall not exceed 0.1 Ω.</p>	<p>The product poses a risk of electric shock and fire because:</p> <p>Improper lead wiring – earthing terminal was not connected to the earthing contact of the appliance inlet</p> <p>Earth continuity was determined to be greater than 0.1Ω</p>