



Syndicat de l'éclairage – 09/2012



**Extraits des rapports RAPEX (système d'alerte européen)
relatifs aux produits d'éclairage qui posent des risques
sérieux à la santé ou la sécurité des consommateurs signalés
par les administrations de contrôle des États membres**


RAPEX est le système communautaire d'information rapide pour les produits non alimentaires, dispositif essentiel pour assurer la sécurité des produits achetés par les consommateurs européens. C'est un système qui permet aux autorités de surveillance du marché des États membres de l'UE et à la Commission européenne de partager rapidement et efficacement des informations sur les produits dangereux présents sur le marché européen, ainsi que d'informer les consommateurs sur les risques potentiels pour leur santé et leur sécurité.

Les informations publiées dans les rapports hebdomadaires du RAPEX à l'adresse : http://ec.europa.eu/consumers/dyna/rapex/rapex_archives.cfm sont fournies par les points de contact officiels des États membres de l'UE et de l'AELE/EEE. Au titre de l'annexe II.10 de la directive relative à la sécurité générale des produits (2001/95/CE), la responsabilité des informations fournies incombe à la seule partie notifiante. La Commission décline toute responsabilité quant à l'exactitude des informations fournies.


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
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report 39 – 2012


27 A12/1465/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch</p> <p>Brand: ProMaster</p> <p>Name: LED Master</p> <p>Type/number of model: LM81805</p> <p>Batch number/Barcode: 6 420286 011905</p> <p>Description: Rechargeable torch supplied with charger ("Adapter Power", model number W&T-AD18W047050).</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The clearances / creepage distances between the primary and secondary windings of the mains transformer of the charger are not sufficient.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	<p>Compulsory measures:</p> <p>Withdrawal of the product from the market and recall of the product from end users.</p>	
28 A12/1466/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: Bicycle light</p> <p>Brand: VD Velodromo</p> <p>Name: Unknown</p> <p>Type/number of model: Unknown</p> <p>Batch number/Barcode: 6 418641 028774</p> <p>Description: Rechargeable bicycle light supplied with charger ("Power Supply", model: SW-050100BS).</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The creepage distances between the primary and secondary windings of the transformer of the charger are not sufficient.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	<p>Compulsory measures:</p> <p>Withdrawal of the product from the market and recall of the product from end users.</p>	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
29 A12/1467/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp</p> <p>Brand: Powerled</p> <p>Name: Unknown</p> <p>Type/number of model: 38903</p> <p>Batch number/Barcode: 6 438148 066785</p> <p>Description: LED lamp: DR-4.2W-G10, 230V, 50Hz</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The insulation between live parts and the accessible metallic body is inadequate.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60335.</p>	<p>Compulsory measures:</p> <p>Withdrawal of the product from the market and recall of the product from end users.</p>	

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16 A12/1342/12	United Kingdom	<p>Category: Lighting chains</p> <p>Product: LED Strip light</p> <p>Brand: Unknown</p> <p>Name: LED strip</p> <p>Type/number of model: XHY-290</p> <p>Batch number/Bar code: Unknown</p> <p>Description: 'LED Strip' Flexible Sealed Lighting Chain (inc. power supply unit – model XHY-290. 100-240V ac input to 12V dc 4 A output).</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The mains charger supplied with the product does not have adequate mechanical strength and can melt resulting in live parts becoming accessible which could be accidentally touched by the user.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 61558.</p>	<p>Voluntary measures:</p> <p>Import rejected at border.</p>	
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16 A12/1313/12	Spain	<p>Category: Lighting Equipment</p> <p>Product: Night-light</p> <p>Brand: KDE</p> <p>Name: Luz Nocturna</p> <p>Type/number of model: model 05-TBNL00348</p> <p>Barcode: 8435147053480</p> <p>Description: White night-light for children with a decorative front. Sold in a blister pack.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>A child might consider the product to be a toy because of its design and appearance, presenting a risk of electric shock if the child plays with the product.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	<p>Compulsory measures:</p> <p>Withdrawal of the product from the market.</p>	
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11 A12/1260/12	Spain	<p>Category: Lighting equipment</p> <p>Product: Lamp sockets</p> <p>Brand: Extrastar</p> <p>Name: Lamp holder Bakelite</p> <p>Type/number of model: Models E27-HS, JHS27A and E27-103S</p> <p>Batch number/Barcode: 8432011605783, 8432011604793, 8432011618653</p> <p>Description: Lamp-holders (sockets), some white and others black, in individual plastic packaging.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because live parts are accessible when a bulb is inserted.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60238.</p>	<p>Compulsory measures:</p> <p>Import rejected at border.</p>	
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34 A12/1238/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Floodlight</p> <p>Brand: Scanlight</p> <p>Name: Monimetallivalaisin</p> <p>Type/number of model: V-70M</p> <p>Batch number/Bar code: 6 438168 055091</p> <p>Description: Floodlight</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because it is not sufficiently waterproof.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	<p>Compulsory measures:</p> <p>Recall of the product from end users and withdrawal of the product from the market</p>	
36 A12/1240/12	Finland	<p>Category: Lighting chains</p> <p>Product: LED tape</p> <p>Brand: Perel</p> <p>Name: LEDNAUHA Sisäkäyttöön</p> <p>Type/number of model: SC-ID-WW+PS</p> <p>Batch number/Bar code: Unknown</p> <p>Description: LED tape kit supplied with electronic control gear.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because in the transformer of the control gear, the creepage distance between the primary and secondary circuits is not sufficient.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	<p>Compulsory measures:</p> <p>Recall of the product from end users and withdrawal of the product from the market</p>	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
39 A12/1243/12	Finland	<p>Category: Lighting chains</p> <p>Product: LED tape</p> <p>Brand: Oversol</p> <p>Name: TapeLite Mini</p> <p>Type/number of model: LYD1201000</p> <p>Batch number/Bar code: 6 410041 063034</p> <p>Description: LED tape kit supplied with electronic control gear.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because in the transformer of the control gear, the creepage distance between the primary and secondary circuits is not sufficient.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	<p>Compulsory measures:</p> <p>Recall of the product from end users and withdrawal of the product from the market</p>	
43 A12/1247/12	Hungary	<p>Category: Lighting equipment</p> <p>Product: Salt crystal lamp</p> <p>Brand: Salsa</p> <p>Name: Salt Light / Hangulat Sólámpa Model: K01A</p> <p>Batch number/Bar code: 5 999880 150699</p> <p>Description: Salt crystal lamp. The base parts of the portable luminaire: a white plastic E14 lampholder supplied with a mains plug and mains cable, and a wooden base plate. The translucent, 2 kg salt crystal lampshade is fixed to the wooden base plate with two wood-screws.</p> <p>Country of origin: Pakistan</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because live parts could be touched by the user:</p> <ul style="list-style-type: none"> Parts of the supply cable which have only basic insulation are accessible. In case of damage to the insulation, live metal parts become accessible. The lampholder is not secured against twisting, so the lampholder may come unscrewed when the user is changing the lamp. The touchable metal screws in the cord anchorage system are in contact with the supply cable. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	<p>Compulsory measures:</p> <p>Withdrawal of the product from the market and recall of the product from end users</p>	

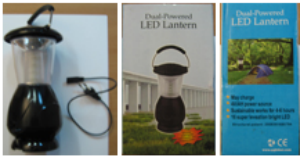

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
35 A12/1191/12	Germany	<p>Category: Lighting equipment</p> <p>Product: Lamp socket</p> <p>Brand: Wintop</p> <p>Name: Unknown</p> <p>Type/number of model: 9271L</p> <p>Batch number/Bar code: 8414834455</p> <p>Description: Edison lamp socket. The product exists in two colours: black and white.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>When a bulb is inserted into the socket, live parts of the bulb are accessible.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60238.</p>	<p>Compulsory measures:</p> <p>Import rejected at border</p>	
45 A12/1201/12	United Kingdom	<p>Category: Electrical appliances and equipment</p> <p>Product: LED Tube</p> <p>Brand: Iled</p> <p>Name: Unknown</p> <p>Type/number of model: T8 - 60cm</p> <p>Batch number/Bar code: None</p> <p>Description: White LED tube lamp, power 8W, Input AC220V 50/60Hz.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>When one end of the tube is inserted into a luminaire there is a risk of electric shock caused by direct contact with live parts at the other end of the tube.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61140.</p>	<p>Compulsory measures:</p> <p>Temporary ban on the supply, offer to supply and display of the product</p>	

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31 A12/1149/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp</p> <p>Brand: Winled</p> <p>Name: LED-kohdevalo</p> <p>Type/number of model: 3x1W-Dim</p> <p>Batch number/Bar code: 6 430036 761516</p> <p>Description: DR-3W-GU10, 230V, 60°</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the clearances / creepage distances between the supply voltage and the accessible metal part are not sufficient.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	<p>Compulsory measures:</p> <p>Recall of the product from end users and withdrawal of the product from the market</p>	
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16 A12/0939/12	Belgium	<p>Category: Lighting equipment</p> <p>Product: Portable lamp "Dual-Powered LED Lantern"</p> <p>Brand: Unknown</p> <p>Type/number of model: Unknown</p> <p>Description: Black LED portable lamp with handle. Height: 20 cm, diameter: 9 cm. Rechargeable alkaline battery (zinc and manganese) (12 V), AC/DC 110 V adaptor; supplied with mains cable.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The cross-section of the mains cable is insufficient and the pins of the plug do not have sufficient mechanical strength. As a result, there is a risk of fire due to the cable overheating and a risk of electric shock due to damage to the plug.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Import rejected by the customs authorities.	
17 A12/0940/12	Belgium	<p>Category: Lighting equipment</p> <p>Product: Portable lamp "Emergency Lamp Torch"</p> <p>Brand: Aijia</p> <p>Type/number of model: AJ-2818</p> <p>Description: Portable beige plastic LED lamp (29 LEDs) with FM/AM/SW radio; DC4.5V (1.5Vx3) battery and a AC110/220V - 60 Hz rechargeable battery; dimensions: 22x11x7cm; mains connection cable.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The cross-section of the mains cable is insufficient and the pins of the plug do not have sufficient mechanical strength. As a result, there is a risk of fire due to the cable overheating and a risk of electric shock due to damage to the plug.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Import rejected by the customs authorities.	

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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
19 A12/0887/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: LED lamp</p> <p>Brand: Savia</p> <p>Type/number of model: 3W GU10</p> <p>Barcode: 6 936691 231307</p> <p>Description: LED lamp 3W, 230V.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The total creepage distance between the live parts and accessible metal body of the lamp is too small. In case of a defect, a person could touch the accessible metal body of the lamp that is at high voltage.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall of the product from consumers, withdrawal from the market and sales ban ordered by the authorities.	

report 23 – 2012



11 A12/0843/12	Romania	<p>Category: Electrical appliances and equipment</p> <p>Product: Table lamp "Lotus lamp"</p> <p>Brand: Lotus</p> <p>Type/number of model: Unknown</p> <p>Description: Table lamp in the shape of a pink flower with green leaves. The lamp is packaged in a black cardboard box.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because live parts are easily accessible during normal use.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	
19 A12/0851/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: LED lamp "Power LED JDR E14"</p> <p>Brand: Swedlux</p> <p>Type/number of model: Type: SL18 0913</p> <p>Barcode: 7 330024 930155</p> <p>Description: LED lamp: DR-3x1W-E14, 240V.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	

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20 A12/0852/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: LED lamp "Green X"</p> <p>Brand: Lexxa</p> <p>Type/number of model: Type: 439 663 (GU10) Barcode: 6 430038 496638</p> <p>Description: LED lamp DR-6W-GU10, 220-240V.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	

report 22 – 2012


24 0805/12	Malta	<p>Category: Lighting equipment</p> <p>Product: Night-light</p> <p>Brand: New Light</p> <p>Type/number of model: Model: NNL-49</p> <p>Description: A decorative night-light with a switch and a two-pin unfused plug.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock as it is decorated in such a way that it is likely to be treated as a toy by children.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 50598.</p>	Voluntary withdrawal from the market.	
38 0819/12	Malta	<p>Category: Lighting equipment</p> <p>Product: Night-light</p> <p>Brand: Dalber</p> <p>Name: The Simpsons Night-Light</p> <p>Type/number of model: Reference Number: 60305 Barcode: 420406 603056</p> <p>Description: Socket-mounted night-light with child-appealing shade.</p> <p>Country of origin: Spain</p> 	<p>Electric shock</p> <p>The shade of the night-light is child-appealing and the product is likely to be treated as a toy by children.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Voluntary withdrawal from the market.	

report 21 – 2012



No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
17 0778/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp "LED-Lamppu"</p> <p>Brand: Energy+</p> <p>Type/number of model: Type: 6 438114 133705, Barcode: 6 43811 4133705</p> <p>Description: LED lamp 7W-E27, 220-240V, 50-60Hz, 530lm, 3000K.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the insulation between the live parts and accessible metal parts is inadequate.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
18 0779/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Night-light "Motion Fun Light"</p> <p>Brand: Briloner</p> <p>Type/number of model: Type: 2806/014 Barcode: 4 002707 149798</p> <p>Description: Night-light 1x5W-E14, 230V, 50Hz, class II, IP20</p> <p>Country of origin: Unknown</p> 	<p>Electric shock</p> <p>It is possible to change the lamp whilst the product is connected to the supply. Consequently, it is possible to touch the metallic lamp socket when the lamp socket is electrified.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Recall from consumers ordered by the authorities.	

report 20 – 2012

20 0781/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Christmas decoration</p> <p>Brand: Joulumaisema TV</p> <p>Type/number of model: YH-GS-0600/225003 Barcode: 6 410412 250032</p> <p>Description: Christmas lights.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The mains adaptor supplied with the product poses a risk of electric shock because there is inadequate insulation between the primary and secondary circuits.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 61347.</p>	Recall from consumers ordered by the authorities.	
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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
19 0780/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp "LED Spot"</p> <p>Brand: E-Saver</p> <p>Type/number of model: Type: ES-3GU10 Barcode: 6 430036 900045</p> <p>Description: LED lamp (3x1WLED), 230V, 50Hz, IP20, 2800K, 240lm</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the insulation between the live parts and the accessible metal body is inadequate.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	



report 20 – 2012




27 0757/12	HUNGARY	<p>Category: Lighting chains</p> <p>Product: Lighting chain "RICH Fényfűzér"</p> <p>Brand: Ante</p> <p>Type/number of model: DCH</p> <p>Description: Lighting chain with 181 miniature lamps. Packaged in cardboard box</p> <p>Country of origin: China</p> 	<p>Type of risk: Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> - the cross-section area of the external wires is less than required; - the wire ends soldered to terminals of flashing control unit are not adequately protected against pulling and twisting; - the accessible wires have only basic insulation; - the insulation resistance is not sufficient. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
18 0748/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Children's lamp "Lastenhuoneen LED-valaisin"</p> <p>Brand: Unknown</p> <p>Type/number of model: Unknown</p> <p>Description: Children's lamp supplied with mains transformer (Type: NFED-6510 Barcode: 6 410412 257994)</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The mains transformer supplied with the product poses a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	Recall from consumers ordered by the authorities.	




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12 0742/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED Lamp</p> <p>Brand: Winled</p> <p>Type/number of model: Type: 216-15W20110516</p> <p>Description: LED-lamp 15W-E27, 85-265Vac, 50Hz, 4000-5000K</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standards EN 60968 and EN 60598.</p>	Recall from consumers ordered by the authorities.	
11 0741/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED Lamp</p> <p>Brand: Winled</p> <p>Type/number of model: Type: PD-T8-120-FT/312PCS</p> <p>Description: LED-tube 18W-G13, 85-265V, 50/60Hz, 4050K</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standards EN 60968 and EN 60598.</p>	Recall from consumers ordered by the authorities.	
9 0739/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Electronic control gear for LED module</p> <p>Brand: ts light</p> <p>Type/number of model: Type: ZF120A-2401500</p> <p>Barcode: 6 418157 160807. (art.16080)</p> <p>Description: Electronic control gear for LED module. Input: 100-240V, 50/60Hz, 2.0A, cl II, IP20 Output: 24Vdc, 1.5A</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	Recall from consumers ordered by the authorities.	
5 0735/12	Finland	<p>Category: Lighting equipment</p> <p>Product: Incandescent floor light</p> <p>Brand: Natura Route US 66</p> <p>Type/number of model: Type: 204969/5603</p> <p>Barcode: 6 410412 049698</p> <p>Description: Incandescent floor light, 40W-E27, 230V, cl. II, IP20.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because live parts are accessible.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	Recall from consumers ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
25 0724/12	France	<p>Category: Lighting equipment</p> <p>Product: Automatic nightlight</p> <p>Brand: Babymoov</p> <p>Type/number of model: Ref A015007 batch 0211 – MOT146</p> <p>Description: - Electric automatic nightlight (LED) for babies. Partial packaging designed so that the nightlight is visible; dimensions 21 x 5.5 x 6 cm.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because parts of the product at high voltage are accessible.</p> <p>The product does not comply with the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
24 0723/12	France	<p>Category: Lighting equipment</p> <p>Product: Baby monitor with nightlight</p> <p>LED nightlight</p> <p>Brand: Babymoov</p> <p>Type/number of model: Ref. A015000 lot 0211 – MOT 146</p> <p>Description: - Electric baby monitor with nightlight (LED). Partial packaging in triangular form, designed so that the monitor is visible, dimensions 17.3 x 13.5 x 7 cm</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because parts of the product at high voltage are accessible which may be dangerous in particular for children who may believe that the product is a toy.</p> <p>The product does not comply with the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
21 0720/12	Spain	<p>Category: Lighting chains</p> <p>Product: Lighting chain</p> <p>Brand: Mini Light</p> <p>Type/number of model: model 100 L RICE LIGHT; ref. 2009900200600; barcode 5607438156139</p> <p>Description: The product is a lighting chain with 100 lamps. The cable is green. The transformer is embossed with the following text "Flasher control unit"; it is packed in a blue cardboard box with a photograph of a snowy landscape and a Christmas tree. It bears the mark "Mini Light". The information on the reverse includes the importer's details and the instructions for use.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the flashing unit is not securely fastened to the cable of the lighting chain, with the result that live wires may become detached and thus exposed. The internal and external wiring, the insulation resistance and dielectric strength are also not appropriate.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598 and with the relevant national standard UNE 20315.</p>	Withdrawal from the market ordered by the authorities.	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
20 0719/12	Spain	<p>Category: Lighting chains</p> <p>Product: Lighting chain</p> <p>Brand: V&F</p> <p>Type/number of model: Reference 01800; barcode 8882010643482</p> <p>Description: The product is a lighting chain with 100 lamps. The cable is green. It is packed in a blue box marked: "V&F 100L. Serie De Natal (Christmas series). Fio Verde (green cable) Lampada Côres (coloured lamps)".</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the flashing unit is not securely fastened to the cable of the lighting chain, with the result that live wires may become detached and thus exposed.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598 and with the relevant national standard UNE 20315.</p>	Withdrawal from the market ordered by the authorities.	
19 0718/12	Spain	<p>Category: Lighting chains</p> <p>Product: Lighting chain "Mini Lucciole 180 rice chain"</p> <p>Brand: Minghui</p> <p>Type/number of model: Model No 01800; barcode 5061670965834</p> <p>Description: The product is a lighting chain with 180 lamps, packed in a red cardboard box.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the flashing unit is not securely fastened to the cable of the lighting chain, with the result that live wires may become detached and thus exposed. The cable section does not meet requirements and the plug design is incorrect.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598 and with the relevant national standard UNE 20315.</p>	Withdrawal from the market ordered by the authorities.	
16 0715/12	Poland	<p>Category: Electrical appliances and equipment</p> <p>Product: Track lighting "SÅNDA"</p> <p>Brand: IKEA</p> <p>Type/number of model: IKEA 365+ SÅNDA 70cm and 114 cm, art. 801-316-89 and art. 601-316-92</p> <p>Description: Light track; length 70 cm & 114 cm from supplier no. 21338 with a date stamp 1134 - 1208.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is a defective earth connection in the track which could present a risk of electric shock upon contact with the track or connected lamps.</p> <p>The product does not comply with the Low Voltage Directive (LVD).</p>	Voluntary recall from consumers.	



No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
51 0699/12	Hungary	<p>Category: Lighting chains</p> <p>Product: Lighting chain Гирлянда Световая (Lighting Chain)</p> <p>Brand: UnknownName:</p> <p>Type/number of model:</p> <p>Barcode: 4 606055 336253</p> <p>Description: A lighting chain with 100 serial-parallel connected, non-replaceable LED lamps.</p> <p>Country of origin: Unknown</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> · The cross-sectional area of the wires is not sufficient and the wires can consequently overheat. · The wire ends soldered to the terminals of the flashing switch and control unit and the LEDs are not adequately protected against pulling and twisting. · The accessible wires have only basic insulation and if they come into contact with sharp edges of the flashing switch and the control unit they could be damaged resulting in live wires become accessible. · The dimensions of the plug are substantially less than required and during connection the user may touch the pin of the plugs. · The electric insulation is not sufficient. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
34 0682/12	Hungary	<p>Category: Lighting chains</p> <p>Product: Lighting chain "LED-Háló karácsonyi ég"</p> <p>Brand: Ante</p> <p>Type/number of model:</p> <p>DCH (on packaging)</p> <p>Barcode: 5 999048 633712</p> <p>Description: Lighting chain with 40 serial connected, non-replaceable LED lamps.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> · The cross-sectional area of the wires is not sufficient and the wires can consequently overheat. · The wire ends soldered to the rectifying unit terminals and the LEDs are not adequately protected against pulling and twisting. · The accessible wires have only basic insulation and if they come into contact with the sharp edges of the rectifying unit live wires can become accessible. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
33 0681/12	Hungary	<p>Category: Lighting chains</p> <p>Product: Lighting chain with non-replaceable 100 LEDs "100LLED"</p> <p>Brand: FAHI</p> <p>Type/number of model: : "100LLED"</p> <p>Description: Lighting chain with serial-parallel connected, non-replaceable 100 LED lamps. The product can be operated with an 8-function flashing switch and control unit.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> The cross-sectional area of the wires is not sufficient and the wires can consequently overheat. The wire ends soldered to the terminals of the control unit and the LEDs are not adequately protected against pulling and twisting. The accessible wires have only basic insulation and if they come into contact with the sharp edges of the flashing switch and the control unit they could be damaged, resulting in live wires become accessible. The dimensions of the plug are substantially less than required and during connection the user may touch the pin of the plugs. The electric insulation is not sufficient. It is not protected against moisture but is recommended for outdoor use. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
16 0664/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: LED lamp "LED Spot Lamp"</p> <p>Brand: Unknown</p> <p>Type/number of model: Type: 3W-GU10, 240V, dimming, 2900-3100K</p> <p>Description: LED lamp, dimmable, GU10.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and the metal body.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
11 0659/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: LED lamp "LED Energy Saver"</p> <p>Brand: Goobay</p> <p>Type/number of model: Type: 3.5W-G9, 230V, 50Hz, 2800K, barcodes: 4 040846 304279</p> <p>Description: LED lamp, dimmable, GU10.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and the metal body.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
9 0657/12	Finland	<p>Category: Electrical appliances and equipment</p> <p>Product: LED lamp "Hi Power LED lamp"</p> <p>Brand: Unknown</p> <p>Type/number of model: type: Dimmable GU10</p> <p>Description: LED lamp.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
6 0654/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED tube</p> <p>Brand: Winled</p> <p>Type/number of model: Type: PD-T8-150-FT/390PCS, barcode: 6 430036 761127</p> <p>Description: LED tube, 22W - G13, 85-265V, 50/60Hz, 4500K</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
4 0652/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp</p> <p>Brand: Winled</p> <p>Type/number of model:</p> <ul style="list-style-type: none"> JDR3x2W WW E27 barcode: 6 430036 761127 GU10-3x1W barcode: 6 430036 762629 <p>Description: LED lamp</p> <ul style="list-style-type: none"> LED lamp, 6,0W- E27 (LED), 230V, 50Hz, 2600-3300K LED lamp, 3x3x1W-GU10, 85-265V, 250lm, 3000K, 60° <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The products pose a risk of electric shock because there is inadequate insulation between live parts and accessible metal parts.</p> <p>The products do not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
1 0649/12	Germany	<p>Category: Lighting chains</p> <p>Product: Lighting chain "LED 100 Lampen Nur für Innen"</p> <p>Brand: Unknown</p> <p>Type/number of model:</p> <p>Barcode: 8882015862239</p> <p>Description: LED lighting chain for interior use. The light colour of the 100 LED lamps is white, and the insulation is green. They are connected to the supply network by a Europlug. The cable is connected to a programme controller, and the LEDs run in a row in several strands from this cable. Various lighting options can be chosen by pressing a button on the controller (flashing, chasing or constant light).</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> The product is marketed as an outdoor lighting chain but has no protection from penetration by external liquids The cover on the control unit can be easily opened without the use of a tool. When the cover is open, the live mains connections can be touched accidentally. The control unit does not have any strain relief device for the mains voltage cables. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Sales ban ordered by the authorities.	



report 16 – 2012

26 0614/12	Germany	<p>Category: Electrical appliances and equipment</p> <p>Product: LED tube lights 'LED Röhre' (LED Tube)</p> <p>Brand: Eneltec</p> <p>Type/number of model: a) T10060 b) ENLT-T10060SMD-01 c) 24W CW Eneltec d) T 10 LED Tube Light</p> <p>Description: LED tube lights which look like conventional replacement fluorescent tubes but for which the original light fitting must be modified.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock because it can only be used if the existing light fitting is modified. Modifying the light fitting creates hazards for users as it is not possible to ensure, for example, that the necessary insulation distances are observed. No instructions are provided on how to install the tube lights/modify the light fittings. Replacing the LED tube light with a fluorescent tube can cause a short circuit.</p> <p>In addition, no complete address provided for manufacturer or authorised representative, no information on the product, such as CE mark, type designation, voltage, power, frequency is provided.</p> <p>The product does not comply with the Low Voltage Directive (LVD).</p>	Sales ban and withdrawal from the market ordered by the authorities.	
25 0613/12	Germany	<p>Category: Electrical appliances and equipment</p> <p>Product: LED light bulb</p> <p>Brand: Highlight</p> <p>Type/number of model: IPCS 0QC3 24W E27</p> <p>Description: Large LED light bulb with six vertical rows of LEDs arranged in a star formation; weight approx. 1 kg.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because</p> <ul style="list-style-type: none"> the internal wires reach the cooling body through holes which have not been deburred. This creates a risk of the wires being damaged by the sharp edges; under a test voltage of approx. 1 000V AC between the lamp holder and the touchable cooling body there is a flow of current (breakdown). The insulation between electrically active parts and metallic touchable parts is thus inadequate; according to the manufacturer's information this is a light bulb for use outdoors. The stated type of protection (IP 55) cannot be complied with by the open cooling body with the internal wires. Consequently, in the case of water ingress (which can be expected), there is a risk of electric shock; it is possible to touch the internal wires or the terminal connections on the cooling body with the fingers. 	Sales ban and withdrawal from the market ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
			<p>In addition, the light bulb weighs approx. 1 kg (by way of comparison, a normal light bulb weighs only approx. 30 g). Consequently, the light bulb engenders a high tensile and/or bending load on the lamp holder.</p> <p>In addition, there is no declaration of conformity by the EU distributor, no address given for the manufacturer or its authorised representative, no CE mark and no information on type designation, voltage, power, frequency or instructions for use.</p> <p>The product does not comply with the Low Voltage Directive (LVD).</p>		
24 0612/12	Germany	<p>Category: Electrical appliances and equipment</p> <p>Product: LED light bulbs</p> <p>Brand: Set Lighting Apparatus</p> <p>Type/number of model: a) E27-3148 48SMD b) G9-3124 24SMD Warm White</p> <p>Description: LED light bulbs of different designs and types.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the luminous element is not covered, with a consequent risk of electric shock if the soldered points are touched when the light bulb is screwed in or unscrewed, or if touched while the lamp is on. In addition, no address is provided for the manufacturer or its authorised representative and information such as voltage, frequency and power are missing on the product and no instructions for use or information concerning area of use are provided.</p> <p>The product does not comply with the Low Voltage Directive (LVD).</p>	Sales ban and withdrawal from the market ordered by the authorities.	



report 15 – 2012

15 0578/12	Hungary	<p>Category: Lighting equipment</p> <p>Product: Salt crystal lamp</p> <p>Brand: Globo</p> <p>Type/number of model:</p> <p>Model: 2830/2833/2843/2835</p> <p>Description: Salt crystal lamp The base of the portable luminaire has a white plastic E14 lampholder supplied with a mains plug and mains cable, and a plastic base plate.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the lampholder with the lamp can fall out and the glass bulb can be broken, so that live parts of the lamp become accessible.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	
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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
14 0577/12	Slovakia	<p>Category: Lighting chains</p> <p>Product: Lighting chain "100 Rice Light"</p> <p>Brand: Multifunction</p> <p>Type/number of model: EAN code: 8800000080307</p> <p>Description: Christmas lighting chain from green PVC with 100 small varicoloured lights equipped with programmes switch device. Packed in blue cardboard box.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> the wires are not properly attached to the programmes switch device; the programmes switch device does not have sufficient mechanical strength. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Sales ban ordered by the authorities.	
1 0564/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED tube</p> <p>Brand: Ledtek</p> <p>Type/number of model: Type: LT-T8-BTH. Barcode: Unknown</p> <p>Description: T8 Led tube.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	




report 14 – 2012

30 0563/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED Light bulb "LED Lamppu"</p> <p>Brand: LED energie</p> <p>Type/number of model: Type: 936810 Barcode: 6 430035 360345</p> <p>Description: LED light bulbs - 6W-E14 LED.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
27 0560/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED Light bulb</p> <p>Brand: Limic</p> <p>Type/number of model: Type: C-E27-3*1W-M</p> <p>Description: LED light bulb 3x1W-E27</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
26 0559/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED light bulb</p> <p>Brand: LEDMix</p> <p>Type/number of model: Type: Ledmix220 Barcode: 6 430035 082209</p> <p>Description: 5W-GU10 LED light bulb.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
25 0558/12	Finland	<p>Category: Lighting equipment</p> <p>Product: LED tube</p> <p>Brand: Limic</p> <p>Type/number of model: Type: T8-120CM-288M-SMD3528</p> <p>Description: T8 LED tube</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible metal parts.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	


report 13 – 2012

49 0531/12	Finland	<p>Category: Lighting Equipment</p> <p>Product: Decorative LED light</p> <p>Brand: Electronic Control Gear</p> <p>Type/number of model: Type: GM5-120042-2</p> <p>Description: LED decorative light, 1m in length.</p> <p>Country of origin: Unknown</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible surfaces.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 61347.</p>	Recall from consumers ordered by the authorities.	
47 0529/12	Finland	<p>Category: Lighting Equipment</p> <p>Product: LED Lamp</p> <p>Brand: unknown</p> <p>Type/number of model: Type: IN-GU10-3A-3-DIM</p> <p>Description: LED lamp</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because there is inadequate insulation between the live parts and accessible surfaces.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
31 0513/12	Slovakia	<p>Category: Lighting chain s</p> <p>Product: Lighting chain "140L Rice Light"</p> <p>Brand: Unknown</p> <p>Type/number of model: WZ 636C, 6901055088118</p> <p>Description: Christmas lighting chain made from dark green PVC with 140 small blue lights equipped with flasher control unit. Packed in red cardboard box with a picture of the product. Information for users only in Hungarian language.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> · The cross-section of the wires is not sufficient, · The fixing of the wires to the flasher unit is not sufficient, · The flasher unit can break. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	Information to consumers ordered by the authorities.	
23 0505/12	Slovakia	<p>Category: Lighting chains</p> <p>Product: Lighting chain "100 L Rice Light"</p> <p>Brand: Unknown</p> <p>Type/number of model: BS-008.</p> <p>EAN code: 8201008130085</p> <p>Description: Christmas lighting chain made of blue PVC with 100 small blue lights equipped with a programme switch device. Packed in a red cardboard box with a picture of Santa Claus and marked "100 L Rice Light, Super bright bulbs".</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> · The cross-section of the wires is not sufficient, · The fixing of the wires to the programme switch device is not sufficient · The programme switch device can break. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	<p>Voluntary withdrawal from the market.</p> <p>Sales ban ordered by the authorities.</p>	
10 0492/12	Belgium	<p>Category: Lighting equipment</p> <p>Product: Ceiling light "Classic Chandelier"</p> <p>Brand: Massive</p> <p>Type/number of model:</p> <p>Type : 38631/86/10</p> <p>Supplier code 907435</p> <p>Barcode 5412253944379</p> <p>Description: Ceiling light with 9 lamps. Height : 1375 mm, Diameter : 900 mm; 9 x E27, Max 60 W</p> <p>Country of origin: China</p> 	<p>Injuries</p> <p>The chain which attaches the light to the ceiling may break. As a result, the light may fall from the ceiling causing injuries to persons below.</p> <p>Four incidents reported.</p> <p>The product does not comply with the Low Voltage Directive.</p>	Voluntary recall from consumers.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
42 0290/12	Lithuania	<p>Category: Lighting chains</p> <p>Product: Lighting chain "Christmas Minilight Lamps Branch"</p> <p>Brand: Unknown</p> <p>Type/number of model: Unknown</p> <p>Description: Lighting chain packed in cardboard box. length 4.3 m; 100 lamps.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the cord anchorage is not sufficient.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	

report 7 – 2012


25 0273/12	Finland	<p>Category: Lighting chains</p> <p>Product: Lighting chain "Valopallo 100 Lamppua"</p> <p>Brand: Luxus</p> <p>Type/number of model: Type: JAC0428</p> <p>Bar Code: 6 419773 589669</p> <p>Description: Incandescent lamps in a decorative plastic ball.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> - the cord anchorage is inadequate; - live strands are accessible if a lamp is removed. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Recall from consumers ordered by the authorities.	
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report 6 – 2012


46 0248/12	Slovakia	<p>Category: Lighting chains</p> <p>Product: Lighting chain "Christmas Light"</p> <p>Brand: Unknown</p> <p>Type/number of model: Unknown.</p> <p>Description: Christmas lighting chain in the form of a shooting star with 60 replaceable lamps (red, green, orange, blue) equipped with a programme switch. Packed in a transparent bag with a label.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> · The cover of the flashing device does not have sufficient mechanical strength; · The cable is not properly attached to the flashing device; · The cross-sectional area of the internal wires is not sufficient. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Import rejected by the customs authorities.	
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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
45 0247/12	Slovakia	<p>Category: Lighting chains</p> <p>Product: Lighting chain "Zavesne Mikrozarovsky Vnutome – Biele 100 ks"</p> <p>Brand: Lios</p> <p>Type/number of model: Type: ZX-240-R100L</p> <p>Description: Lighting chain made from transparent plastic material with 100 bulbs. Packed in a blue cardboard box with a picture of a window and lights.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> The mains plug is not properly attached and live parts of wires can become accessible. Water can penetrate live parts causing electrical breakdown. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Import rejected by the customs authorities.	

report 5 – 2012

35 0161/12	Spain	<p>Category: Lighting chains</p> <p>Product: Lighting chain</p> <ol style="list-style-type: none"> 180 Micro 200 LED <p>Brand: Cansvila</p> <p>Type/number of model:</p> <ol style="list-style-type: none"> 15381 15384 <p>Barcodes:</p> <ol style="list-style-type: none"> 8435237153816 8435237153854 <p>Description: Indoor Christmas lighting chains with 180 or 200 lamps. Packaged in plastic bag bearing the reference, model, technical characteristics, barcode and identification of the importer, together with warnings.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The products pose a risk of electric shock because:</p> <ol style="list-style-type: none"> the electrical insulation is not sufficient. the cable is not resistant to pulling. <p>The products do not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Import rejected by the customs authorities.	
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report 4 – 2012


21 0147/12	United Kingdom	<p>Category: Laser pointers</p> <p>Product: Laser pointer "3 in 1 Laser & LED Light"</p> <p>Brand: Unknown</p> <p>Type/number of model: XY-5A 502101</p> <p>Description: Black and silver laser pointer on key-chain. Packaged with batteries in a black cardboard box with clear window. Product is marked: Class IIIa.</p> <p>Country of origin: China</p> 	<p>Damage to sight</p> <p>The product poses a risk of damage to sight because it is a Class 3 laser product, as declared by the manufacturer.</p>	Import rejected by the customs authorities.	
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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
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report 1 – 2012



8 0008/12	France	<p>Category: Lighting chains</p> <p>Product: Lighting chain</p> <p>Brand: Les Comptoirs du Monde</p> <p>Type/number of model: 0509NOE</p> <p>Description: Lighting chain. Indoor use.</p> <p>Country of origin: China</p> 	<p>Fire and Electric shock</p> <p>The product poses a risk of electric shock and fire because there is no cord anchorage at the transformer input and output and because the insulation is not sufficient.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Products seized by the authorities.	
6 0006/12	France	<p>Category: Lighting chains</p> <p>Product: Lighting chain</p> <p>Brand: Les Comptoirs du Monde</p> <p>Type/number of model: 0513NOE</p> <p>Description: Lighting chain. Indoor use.</p> <p>Country of origin: China</p> 	<p>Fire and Electric shock</p> <p>The product poses a risk of electric shock and fire because there is no effective cord anchorage to the bulbs and the conductors can be easily pulled out.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Products seized by the authorities.	

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23 1506/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Table lamp "Take Me Home"</p> <p>Brand: Panorama</p> <p>Type/number of model:</p> <p>Type: LC (on the label of the product)</p> <p>SF-805 (on the packaging)</p> <p>Description: Table lamp with moving pictures.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> It does not have sufficient mechanical strength and can break leaving live parts accessible. The supply cable of the lamp is not protected against pulling and twisting and the live cable ends may become accessible. The dimensions of the plug are not as required and during connection of the plug the user may touch the pins of the plug by accident. The cross-sectional area of the conductors in the main supply cable is not sufficient and the cable may overheat. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
18 1501/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch "LED Rechargeable Searchlight"</p> <p>Brand: Dian Dian</p> <p>Type/number of model: Type: OJ-506,</p> <p>Barcode: 6 940800 175086</p> <p>Description: Rechargeable torch with 15 LEDs. The product contains a built-in battery and a charger. The colour of the product is red. The charging of the product is only possible by using a flat adaptor ("IR39, SMK, JAPAN") which contains a red indicator LED.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> Single-pole insertion of the plug is possible during normal use leaving the other live pin accessible. Live parts are accessible while the lamp is being charged. The cross-sectional area of the internal wiring is not sufficient. <p>The plastic part holding the integral plug in position is not sufficiently resistant to fire.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
10 1493/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch "Rechargeable Energy Lantern"</p> <p>Brand: Vito Light</p> <p>Type/number of model:</p> <p>Type: VT 297L,</p> <p>Bar Code: 8697548438376</p> <p>Description: Rechargeable torch with 19 LEDs. Equipped with a built-in battery which can be recharged from the main socket outlet. The torch is made out of plastic; its colour is blue and black. The packaging of the product is a cardboard box.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> the cross-section area of the conductors in the cable is not sufficient. As a result, the cable can overheat while the lamp is being charged causing a fire. live parts are accessible while the lamp is being charged posing a risk of electric shock for the user. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
8 1491/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Portable lamp "Fénycsöves szerelőlámpa"</p> <p>Brand: Mentavill</p> <p>Type/number of model:</p> <p>Type: ML-WL8W ,</p> <p>Bar Code: 5998282116388</p> <p>Description: Portable lamp which connects to the mains. Black plastic housing and black end cap with a hook.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> Live parts are accessible when the housing is open for lamp replacement. The mains supply cable is insulated with PVC instead of the standard polychloroprene. Due to aging, environmental, mechanical, chemical or thermal effects, the cable insulation is not sufficiently resistant, it can be damaged and the live parts of cable can become accessible. The supply cable of the lamp is not equipped with cord anchorage therefore it is not protected against pulling and twisting and the live parts of the cable ends may become accessible. <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
29 1421/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch</p> <p>Brand: Gdlite</p> <p>Type/number of model:</p> <p>Type: GD-612LX;</p> <p>Barcode: 7 473548 006125</p> <p>Description: Rechargeable torch with 15 LEDs. The housing is made of yellow plastic, with a black operating button and a green charge indicator LED. The battery can be charged by means of the telescopic pins of the built-in plug.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a serious risk of electric shock and fire because:</p> <ul style="list-style-type: none"> the dimensions of the plug are not correct; when connecting the plug the user may touch the pin of the plug; the cross-section area of the twisted copper core in the mains supply cord is not sufficient. In case of short circuit the wires may overheat; the protective bulb housing can be removed by hand during charging, leaving live parts accessible. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
26 1418/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch "Rechargeable Spotlight with LED Lamp"</p> <p>Brand: Gdlite</p> <p>Type/number of model:</p> <p>Type: GD-2705HP</p> <p>Barcode: 7473548027052</p> <p>Description: Rechargeable torch with 5+24+4 LEDs. The housing is made of black plastic with a grey-coloured hook on the back. The battery can be charged by means of a mains supply cord.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a serious risk of electric shock and fire because:</p> <ul style="list-style-type: none"> the dimensions of the plug are not correct; when connecting the plug the user may touch the pin of the plug; the cross-section area of the twisted copper core in the mains supply cord is not sufficient. In case of short circuit the wires may overheat; the protective bulb housing can be removed by hand during charging, leaving live parts accessible. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	
16 1408/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch "7 LED"</p> <p>Brand: Gdlite</p> <p>Type/number of model:</p> <p>Type: GD-611LX,</p> <p>Barcode: 7473548006118</p> <p>Description: Rechargeable torch with 7 LEDs. The housing is made of yellow plastic, with a black operating button and a green charge indicator LED. The battery can be charged by means of the telescopic pins of the built-in plug.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> the dimensions of the built-in plug are not correct; when connecting, the user could touch the pin of the plug; the cross-section area of the core of the cable is not sufficient and in case of short circuit the internal wires may overheat; the protective front housing can be removed by hand during charging, leaving the live parts of the LED panel accessible; the plastic part near the pins is not sufficiently heat and fire resistant and may catch fire. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
8 1400/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch "Rechargeable Cadmium Searchlight"</p> <p>Brand: GdLite</p> <p>Type/number of model: GD-6118LX;</p> <p>Barcode: 7 473548 061186</p> <p>Description: Rechargeable torch with 7 + 8 LEDs. The housing is made of yellow plastic, with a black operating button and a green charge indicator LED. The battery can be charged by means of the telescopic pins of the built-in plug. It can be connected to the Hungarian socket-outlet with a flat, bipolar adaptor which is attached to the product.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> · the dimensions of the built-in plug and the adaptor are not correct; · the pins of the adaptor are not supplied with insulating sleeves; · the construction of the pins of the battery charger and the adaptor enables single-pole insertion of the plug, thus during normal use the live parts of the product are accessible; · the cross-section area of the conductors in the cable is less than required and the internal wires may overheat. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	
7 1399/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Portable lamp "Solo TOE10 Working Lamp"</p> <p>Brand: Kanlux</p> <p>Type/number of model: 01100;</p> <p>Barcode: 5 905339 011008</p> <p>Description: Portable lamp. The plastic housing consists of 3 parts: a black grip, transparent and translucent lampshade, and a black end cap with a hook.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> · The mains supply cable is insulated with PVC instead of the standard polychloroprene. Due to aging, environmental, mechanical, chemical or thermal effects the cable insulation is therefore not sufficiently resistant and can become damaged resulting in live parts of the cable becoming accessible. · The mains supply cable does not have a cord anchorage and therefore is not protected against pulling and twisting which could cause the live cable ends to become accessible. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	
1 1393/11	Spain	<p>Category: Lighting equipment</p> <p>Product: Night-light</p> <p>Brand: Leiva Electricidad</p> <p>Type/number of model:</p> <p>Ref. 13202 Barcode: 8431487132021</p> <p>Description: White plug-in night-light. The packaging is a transparent blister pack.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> · it does not have sufficient insulation resistance; · it does not have sufficient mechanical strength and can break, leaving live parts exposed. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
2 1358/11	France	<p>Category: Lighting chains</p> <p>Product: Lighting chain "Glaçon Etoiles Lucioles"</p> <p>Brand: Cod'Events</p> <p>Type/number of model:</p> <p>Reference: 5VRA434</p> <p>EAN : 3526780751828</p> <p>Description: Lighting chain with 50 star-shaped light bulbs</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The electrical connections of the conductors to the lights are not protected effectively against tensile stress and consequently live parts can become exposed posing a risk of electric shock.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Voluntary withdrawal from the market.	

report 47 – 2011

1 1179/11	Luxembourg	<p>Category: Laser pointers</p> <p>Product: Laser pointers</p> <p>Brand: Xu</p> <p>Type/number of model: Unknown</p> <p>Description: Green laser pointer pen with an adjustable lens. By turning the lens ring, different green laser patterns can be projected. The lens can also be easily removed so that the laser beam becomes a straight beam projecting a small spot.</p> <p>Country of origin: China</p> 	<p>Damage to sight</p> <p>The product poses a risk of damage to sight because they contain lasers that are greater than class 2M.</p>	Withdrawal of the products from the market ordered by the authorities.	
5 1183/11	Romania	<p>Category: Lighting equipment</p> <p>Product: Table lamp</p> <p>Brand: Dolphin</p> <p>Type/number of model: Unknown</p> <p>Description: Electric table lamp. Lampshade has various images for children (dwarfs, sleeping child, clouds, birds) under a transparent plastic dome. Blue cardboard packaging.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> · Live parts become easily accessible when the bulb is removed. · It is intended for children but does not have a transformer and is connected directly to the mains. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	



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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
28 1141/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable head lamp "Multipurpose Head Lamp"</p> <p>Brand: LD</p> <p>Type/number of model: Model: LD-078C, Type: CY-34</p> <p>Description: Rechargeable LED head lamp. The housing is made of black plastic and includes a built-in battery. A battery charger (with the inscription "4V 300mA, AC220V50Hz") is supplied with the product. The mains plug of the battery charger does not comply with the Hungarian standard, so the connection to the Hungarian socket is made with the attached bipolar, flat adapter.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> The construction of the mains plug of the battery charger and the plug adapter allows the single-pole insertion of a plug, leaving live parts of the free remaining pin accessible. The separating insulation between the primary and secondary circuit on the printed circuit board could be damaged during normal use, and the metal parts of the socket could become live as a result. <p>The product does not comply with the Low (LVD) Directive and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	
30 1143/11	Spain	<p>Category: Lighting equipment</p> <p>Product: Table lamp "Lampada Cagnolino"</p> <p>Brand: Welk Home</p> <p>Type/number of model:</p> <p>Barcode: 8034048037430</p> <p>Description: Table lamp with dog-shaped base. The lamp is packaged in a cardboard box.</p> <p>Country of origin: China</p> 	<p>Electric shock and Burns</p> <p>The product poses a risk of electric shock and burns because:</p> <ul style="list-style-type: none"> It is child appealing but connects directly to the mains instead of functioning with a transformer. The maximum temperature of the accessible parts is too high. The insulation of the switch is not sufficient. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	
37 1150/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Night light "Mini Night Light"</p> <p>Brand: Global</p> <p>Type/number of model: Model: YL-701SE, Bar Code: 5997882125189</p> <p>Description: Night light with LED and built-in light sensor.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because the plastic cover can break leaving live parts accessible.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities.	


No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
30 1098/11	Finland	<p>Category: Lighting equipment</p> <p>Product: Wall light VG 4539-52</p> <p>Brand: Valaisin-Grönlund</p> <p>Type/number of model: Type: 539-07F Bar Code: 6 419889 014376</p> <p>Description: Wall-mounted light with LED module.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>Solder joints between the connection leads and internal wiring are protected by heat-shrinkable sheathing that is not shrunk reliably to protect the connection. As a result, live parts could touch accessible metal parts leading to the risk of electric shock.</p> <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Recall from consumers ordered by the authorities.	

report 40 - 2011


12 1034/11	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp</p> <p>Brand: LED energie</p> <p>Type/number of model: Type: Art. Nr:936742; Barcode: 6 430035 360338</p> <p>Description: LED lamp (6W-GU10)</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The combined creepage distance between the live supply parts and accessible surfaces is not sufficient. Due to this defect, the user can get an electric shock from the accessible metal parts in the case of a fault in the product.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	
15 1037/11	Finland	<p>Category: Lighting equipment</p> <p>Product: LED lamp</p> <p>Brand: ScanLight</p> <p>Type/number of model: Type: LB231; Barcode: 6 438168 049939</p> <p>Description: LED Lamp (4x1,25W-GU10)</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The creepage distance between the supply voltage and the accessible metal body is not sufficient. Due to this defect, the user can get a fatal electric shock from the accessible metal parts in the case of a fault in the product.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60968.</p>	Recall from consumers ordered by the authorities.	

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
18 1040/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Portable work lamp</p> <p>Brand: Somogyi Elektronik</p> <p>Type/number of model: PL 10, Barcode: 5998312767191; Batch code: 007051</p> <p>Description: The main components of the lamp: black plastic handle with a two-position, "on-off" switch, metal grid with a hook, E27 lamp holder, 5m long mains supply cable. There is a label with technical data and a brand symbol on the handle. The CE mark, the indoor use symbol (a house), and the Class II marking are stamped on the covering of the lamp.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>The product poses a risk of electric shock because:</p> <ul style="list-style-type: none"> - the distance between the grid and the lamp is less than required so that the lamp can be easily damaged. In this case, the live spiral holders of the lamp may come into contact with the protective covering and grid, - the mains supply cable is not sufficiently insulated. The cable insulation can be easily damaged and the live parts of the cable can become accessible. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market and recall from consumers ordered by the authorities	
41 1063/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Desk lamp</p> <p>Brand: Technolux</p> <p>Type/number of model:</p> <p>Galapagos 1994 and Galapagos 1995;</p> <p>Barcode: 5 903139 199490 and 5 903139 199599</p> <p>Description: Turtle-shaped desk lamp. The base component is made of metal. The lamp shade is made of metal and different coloured glass. The lamp plugs directly into the mains and there is no transformer.</p> <p>Country of origin: China</p> 	<p>Electric shock</p> <p>Due to its design, the lamp is attractive to children and could be used as a toy. The lampshade and bulb can be easily removed, thus live parts can become accessible, leading to a risk of electric shock.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	

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23 0979/11	Finland	<p>Category: Lighting equipment</p> <p>Product: Floodlight "Technics"</p> <p>Brand: Merox</p> <p>Type/number of model: Type: FL-105 Bar Code: 6 405422 745715</p> <p>Description: Incandescent floodlight.</p> <p>Country of origin: China</p> 	<p>Fire</p> <p>The product poses a risk of fire because:</p> <ul style="list-style-type: none"> - the temperature of the mounting surface next to the light bulb is 188°C, whereas the maximum allowed temperature is 90°C. - the temperature of the internal wiring next to the reflector is 365 °C, whereas the maximum allowed temperature is 180 °C. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Recall from consumers ordered by the authorities.	
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report 35 - 2011

No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger	Measures adopted by notifying country	Products were found and measures were taken also in: (*)
24 0887/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable headlamp "LED Head Light"</p> <p>Brand: Tanluxing</p> <p>Type/number of model: EX032-7; Art No.: B-372</p> <p>Barcode: 8 372037 806897</p> <p>Description: Rechargeable headlamp with 7 LEDs. Includes a built-in battery and battery charger. The product housing is made of black plastic with a red charge indicator LED.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of electric shock and fire because:</p> <ul style="list-style-type: none"> the live pins may be touched during use; the cross-sectional area of the core of the cable is not sufficient and, in case of a short circuit, the internal wires may overheat; the accessible metal casing of the headlamp is separated by only basic insulation from the live conductors; the basic insulated internal wiring contacts sharp edges of accessible metal parts and may get damaged. Consequently the accessible metal parts may become live. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.</p>	Withdrawal from the market ordered by the authorities.	


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29 0828/11	Greece	<p>Category: Laser pointers</p> <p>Product: Laser pointer key-ring</p> <p>Brand: Kaliqi</p> <p>Type/number of model: S. N.: 2010101</p> <p>Description: 2 in 1 laser and LED flashlight, in the form of a key-ring. Approx. dimensions: 11 x 2.3 x 1.6 cm (with the key-ring). The head of the torch is silver while the body comes in various colours (blue, green, red, black, gold and silver). The laser is operated by 3 AG13 button cells. The products are packed in a black box (24 items, approx. dimensions: 16x11x7 cm), with pictures of the key-rings, the CE mark and the indication "Made in China".</p> <p>Country of origin: China</p> 	<p>Damage to sight</p> <p>The product poses a risk of damage to sight because it is a Class 3 laser product, as declared by the manufacturer.</p> <p>The product does not comply with the Low Voltage Directive and the relevant European standard EN 60825.</p>	Stop on sale ordered by the authorities.	
24 0823/11	Hungary	<p>Category: Lighting equipment</p> <p>Product: Rechargeable torch</p> <p>Brand: JY SUPER</p> <p>Type/number of model: JY-9910</p> <p>Description: The housing of the rechargeable torch with 3 LEDs is made of plastic, with a handle, a function button and a charge indicator LED. The torch includes a built-in plug. The brand name and the model number are printed on the housing of the torch. A plastic covered bi-pole adapter with inscription "IR39 SMK JAPAN" is attached. There are no technical parameters on the product and the packaging.</p> <p>Country of origin: China</p> 	<p>Electric shock and Fire</p> <p>The product poses a risk of:</p> <ul style="list-style-type: none"> electric shock, because the dimensions of the built-in plug and the adapter do not comply with the relevant standards. During charging, the live parts of the product are accessible since single-pin insertion of the plug is possible. The cross-section area of the core is less than required. (0.21 mm²). fire, because in the case of a short circuit the internal wires may overheat and can cause fires. <p>The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60884.</p>	Withdrawal from the market and recall from consumers ordered by the authority.	

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No. Ref.	Notifying country	Product (Click on the photo to enlarge)	Danger		Measures adopted by notifying country	Products were found and measures were taken also in: (*)
24 0716/11	Malta	Category: Lighting equipment Product: Night light Brand: Nite Lite Type/number of model: NNL-79A Description: Automatic night light which switches on when it gets dark. Country of origin: China 	Electric shock / Burns The product poses a risk of electric shock and burns because : -The shade covering the bulb can be easily removed without a tool thus making it possible to remove and replace a bulb while still connected to the mains supply; -No overcurrent protection is provided thus the nightlight can overheat. The product does not comply with the Low Voltage Directive and the relevant European standard EN 60598.		Voluntary withdrawal from the market.	

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8 0673/11	Luxembourg	Category: Electrical appliances and equipment Product: LED Lamp Brand: GPI LUXLED Type/number of model: T8B 22W AC 170-265V; 50-60 Hz Description: tube LED Country of origin: China 	Electric shock The product poses a risk of electric shock because the insulation is not sufficient, creepage distances and clearances are too small and there are sharp edges. The product does not comply with the Low Voltage Directive (LVD) and the relevant European standard EN 60598.		Sales ban and withdrawal from the market ordered by the authorities.	
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