

The Rapid Alert System for Non-Food Products (RAPEX)

RAPEX - Weekly overview report of notifications
Week 21 - 22/05/2020

Category: Lighting equipment



Safety Gate: Rapid Alert System for dangerous non-food products

Alert number	A12/00741/20
Category	Lighting equipment
Type of alert	Products with serious risks
Product user	Consumer
Product	Portable LED lamp
Brand	XINGFENGDENGJU
Name	MAGIC COOL CAMPING LIGHTS
Type / number of model	XF-5858, 61052 (on the label)
Barcode	8 588588 610528
Batch number	
OECD Portal Category	78000000 - Electrical Supplies
Description	Black rechargeable, portable camping LED lamp with USB port, which can be operated directly from the mains or batteries. The product also generates rotating coloured light and has a flame-imitating function too. The product is supplied with a charger.
Packaging description	Colourful cardboard box.
Country of origin	People's Republic of China
Alert submitted by	Hungary
Counterfeit *	NO
Risk type	Burns, Electric shock, Fire
Technical defect	The cables of the mains power are too thin and could overheat during normal use. The insulation and size of the pins are inappropriate, leaving live parts accessible. The plastic part of the integrated plug is made of combustible material. The insulation for the USB port is inadequate. Live parts may become accessible without the use of any tools. User may consequently suffer burns, receive an electric shock or the product may cause a fire. / The product does not comply with the requirements of the Low Voltage Directive and the relevant European Standard EN 60598 and EN 60335.
Risk	
Measures adopted by notifying country	Recall of the product from end users, Withdrawal of the product from the market



Images





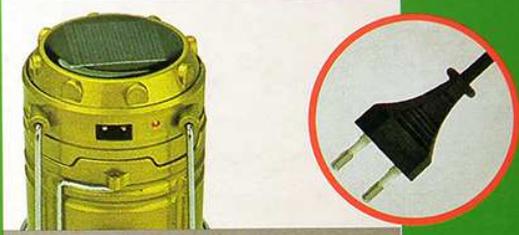
Safety Gate: Rapid Alert System for dangerous non-food products

Alert number	A12/00755/20
Category	Lighting equipment
Type of alert	Products with serious risks
Product user	Consumer
Product	Portable LED lamp
Brand	Jia Hao
Name	RECHARGEABLE CAMPING LANTERN
Type / number of model	JH-5800T
Barcode	
Batch number	
OECD Portal Category	78000000 - Electrical Supplies
Description	Metallic blue rechargeable and portable camping LED lamp with USB port, which can be operated directly from the mains, batteries or by the solar module. It also has a reflector function. The product is supplied with a charger cable.
Packaging description	The product is packaged in a colourful cardboard box.
Country of origin	People's Republic of China
Alert submitted by	Hungary
Counterfeit *	NO
Risk type	Burns, Electric shock, Fire
Technical defect	The cables inside the mains power cord are too thin and could overheat during use. The plastic part of the luminaire's integrated plug is made of combustible material. The mains plug and output connector's pins' insulation and size are inappropriate and the USB port's insulation is inadequate, leaving live parts accessible. Live parts could also become accessible without the use of any tools. User may consequently suffer burns, receive an electric shock or the product may cause a fire. / The product does not comply with the requirements of the Low Voltage Directive and the relevant European standards EN 60598 and EN 60335.
Risk	
Measures adopted by notifying country	Recall of the product from end users, Withdrawal of the product from the market



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RECHARGEABLE CAMPING LANTERN



220V RECHARGER

⚠ WARNING:
Do charging, please do not use a mobile phone charging, in order to avoid too much electricity damage the phone.



USB OUTPUT FOR MOBILE CHARGING





Safety Gate: Rapid Alert System for dangerous non-food products

Alert number	A12/00756/20
Category	Lighting equipment
Type of alert	Products with serious risks
Product user	Consumer
Product	Portable LED lamp
Brand	high mountain tiger
Name	CAMPING LIGHT
Type / number of model	GSH-7088B
Barcode	6 956881 470880
Batch number	
OECD Portal Category	78000000 - Electrical Supplies
Description	Bronze-silver rechargeable and portable camping LED lamp with USB port, which can be operated directly from the mains, batteries or by the solar module. It also has a reflector function. The product is supplied with a charger cable.
Packaging description	The product is packaged in a colourful cardboard box.
Country of origin	People's Republic of China
Alert submitted by	Hungary
Counterfeit *	UNKNOWN
Risk type	Burns, Electric shock, Fire
Technical defect	The cables inside the mains power cord are too thin and could overheat during use. The plastic part of the luminaire's integrated plug is made of combustible material. The mains plug and output connector's pins' insulation and size are inappropriate and the USB port's insulation is inadequate, leaving live parts accessible. User may consequently suffer burns, receive an electric shock or the product may cause a fire. / The product does not comply with the requirements of the Low Voltage Directive and the relevant European standard EN 60598.
Risk	
Measures adopted by notifying country	Recall of the product from end users, Withdrawal of the product from the market



Images





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Alert number	A12/00757/20
Category	Lighting equipment
Type of alert	Products with serious risks
Product user	Consumer
Product	Portable LED lamp
Brand	Xin Yonghong
Name	MULTIFUNCTION STAGE FLAME LAMP
Type / number of model	62416, A688
Barcode	8 588588 624167
Batch number	
OECD Portal Category	78000000 - Electrical Supplies
Description	Gold-coloured rechargeable and portable camping LED lamp with USB port, which can be operated directly from the mains, batteries or by the solar module. The product emits colored rotating light and has a flame-imitating function too. It is supplied with a charger.
Packaging description	The product is packaged in a colourful cardboard box.
Country of origin	People's Republic of China
Alert submitted by	Hungary
Counterfeit *	NO
Risk type	Burns, Electric shock, Fire
Technical defect	The cables inside the mains power cord are too thin and could overheat during use. The plastic part of the luminaire's integrated plug is made of combustible material. The mains plug and output connector's pins' insulation and size are inappropriate and the USB port's insulation is inadequate, leaving live parts accessible. Live parts could also become accessible without the use of any tools. User may consequently suffer burns, receive an electric shock or the product may cause a fire. / The product does not comply with the requirements of the Low Voltage Directive and the relevant European Standard EN 60598 and EN 60335.
Risk	
Measures adopted by notifying country	Recall of the product from end users, Withdrawal of the product from the market



Images



