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

## *RAPEX - Weekly overview report of notifications*

Week 23 - 2020

A12/00844/20: The notification has been updated to include the identified brand.

**Alert number:** A12/00843/20

**Product:** Vehicle lift

**Name:**

**Risk type:** Injuries

**Category:** Machinery

**Brand:** Trainsway

**Type / number of model:** SF-B4000

**Type of alert:** Products with serious risks

The latch of the product might fail, causing the carrying device to fall, leading to injuries. The lifting arm, nips of the lifting chains and ropes lack the appropriate protective element. Consequently, the feet or hands of the user could become trapped leading to injuries. There is no protection of the hoses and against hydraulic fluid spray. If the hydraulic fluid hose is damaged, the high pressure fluid may cause injuries to the operator. The product's pressure gauge and pressure relief valve did not properly work. This could lead to excessive pressure of the hydraulic system of the lift, causing hydraulic fluid to leak under high pressure, causing injuries to a person close the lift. The carrying device is not stable enough.

Consequently, while lowering a vehicle, it inadvertently move, leading to injuries to persons close to the vehicle. Moreover, there is no limiting of the lowering speed, which could result in a fast descend of the lift, causing injuries to a person close to or underneath the lift. / The product does not comply with the requirements of the Machinery Directive and the relevant European standard EN 1493.

Recall of the product from end users

**Description:** Red vehicle hydraulic lift for up to 4000 kg, with two support columns.

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Finland



**Alert number:** A12/00822/20

**Product:** Passenger car

**Name:** 5008

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Peugeot

**Type / number of model:** Type-approval number: e2\*2007/46\*0534\*04 and \*05, Type: M

**Type of alert:** Products with serious risks

The passenger seat may not be adequately fastened. As a result, the seatback may not provide sufficient support in the event of an accident, increasing the risk of an injury. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:**

NO

**Country of origin:** France

**Alert submitted by:** Germany

**Alert number:** A12/00823/20

**Product:** Passenger car

**Name:** 3, CX-30

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Mazda

**Type / number of model:** e13\*2007/46\*1972\*1, \*2, \*3, \*5 (Mazda 3), e13\*2007/46\*2041\*00 , \*01 (Mazda CX-30)

**Type of alert:** Products with serious risks

Mazda 3: Due to inappropriate software of the powertrain control module (PCM), the automatic idling restart (IR) may fail to restart the engine after idle stopping (i-stop), causing it to stall and increasing the risk of an accident; Mazda 3 and CX-30: Due to inappropriate software, the powertrain control module (PCM) may incorrectly judge the half clutch condition as clutch disengaged condition and lower the engine torque to reduce the engine speed to idling condition. This can cause the engine to stall, increasing the risk of an accident. /

Recall of the product from end users

**Description:** Model series BP (Mazda 3), DM (Mazda CX-30); equipped with Mazda M Hybrid and automatic idling restart (IR) system.

**Batch number / Barcode:** AK070A

NO

**Country of origin:** Japan

**Alert submitted by:** Portugal

**Products were found and measures were taken also in:** Estonia, Germany, Poland, Slovenia

**Alert number:** A12/00824/20

**Product:** Pickup truck

**Name:** B-Series

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Mazda

**Type / number of model:** Type-approval number: Individual approval

**Type of alert:** Products with serious risks

The ammonium nitrate propellant used in the airbag inflator may experience a material alteration over time due to degradation occurring after prolonged exposure to high absolute humidity, high temperatures and high-temperature cycling. In the event of an airbag being deployed, it may underinflate or deploy too slowly, or the excessive internal pressure may cause the inflator body to rupture and metal fragments may pass through the cushion material causing injury to the occupants. /

Recall of the product from end users

**Description:** Vehicles equipped with Takata NADI airbag inflator. Model series UN; VIN range: JMZ UN\*\*\*\* 0W 104841 – 121674.

**Batch number / Barcode:** AL003B

NO

**Country of origin:** Japan

**Alert submitted by:** Portugal

**Products were found and measures were taken also in:** Slovenia

**Alert number:** A12/00825/20

**Product:** Passenger car

**Name:** RAV4

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Toyota

**Type / number of model:** Type-approval numbers: e6\*2007/46\*0289\*01, e6\*2007/46\*0289\*02

**Type of alert:** Products with serious risks

The front lower arms may have cracks on some portions of their surface, which may cause them to break and separate from the front wheel assembly. This may result in loss of control over the vehicle, increasing the risk of an accident. /

Recall of the product from end users

**Description:** Model codes: AXAA52, AXAA54, AXAH52, AXAH54, MXAA52, MXAA54.

**Batch number / Barcode:** 20SMD-006

**NO**

**Country of origin:** Japan

**Alert submitted by:** Portugal

**Products were found and measures were taken also in:** Ireland, Poland, Slovenia

**Alert number:** A12/00826/20

**Product:** Passenger car

**Name:** CX-5

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Mazda

**Type / number of model:** Type-approval number: e1\*2001/116\*0448\*22, e1\*2001/116\*0448\*23, e1\*2001/116\*0448\*24, e1\*2001/116\*0448\*25

**Type of alert:** Products with serious risks

Due to inappropriate material, the sealing gasket attached to the wiring connector of the LED running and position lights can release sulfur, corroding the circuit that is controlling the LED lights. As a result, the circuit may lose continuity causing the lights to flicker or fail to illuminate, increasing the risk of an accident. /

Recall of the product from end users

**Description:** Passenger cars equipped with LED type headlights. Model series CX-5 (KE); VIN range: JMZ KE\*\*\*\* \*\* 400014 – 477205.

**Batch number / Barcode:** AL006A

**NO**

**Country of origin:** Japan

**Alert submitted by:** Portugal

**Products were found and measures were taken also in:** Estonia, Poland, Slovenia

**Alert number:** A12/00827/20

**Product:** Passenger car

**Name:** i30

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Hyundai

**Type / number of model:** e11\*2001/116\*0313\*

**Type of alert:** Products with serious risks

The vehicles might experience an electrical short circuit on the ABS/ESC module, which can disable these systems. This will impair the vehicle's braking performance, increasing the risk of an accident. /

Recall of the product from end users

**Description:** Model series FD.

**Batch number / Barcode:** 01D010

**NO**

**Country of origin:** Republic of Korea

**Alert submitted by:** Portugal

**Products were found and measures were taken also in:** Germany, Ireland, Poland, Slovenia

**Alert number:** A12/00832/20

**Product:** Passenger car

**Name:** Ranger, Everest

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Ford

**Type / number of model:** Type-approval number: Individual approval

**Type of alert:** Products with serious risks

The ammonium nitrate propellant used in the airbag inflator may experience a material alteration over time due to degradation occurring after prolonged exposure to high absolute humidity, high temperatures and high-temperature cycling. In the event of an airbag being deployed, it may underinflate or deploy too slowly, or the excessive internal pressure may cause the inflator body to rupture and metal fragments may pass through the cushion material causing injury to the occupants. /

Recall of the product from end users

**Description:** Vehicles equipped with Takata NADI (Non-Azide Driver Inflator) airbag inflator.

**Batch number / Barcode:** 20S19

**NO**

**Country of origin:** Thailand

**Alert submitted by:** United Kingdom

**Products were found and measures were taken also in:** Germany, Ireland, Poland

**Alert number:** A12/00833/20

**Product:** Passenger car

**Name:** GLE

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Mercedes-Benz

**Type / number of model:** Type-approval number: e1\*2007/46\*1885\*00-03, Type: H1GLE

**Type of alert:** Products with serious risks

The wiring harness running under the right-hand side second-row seat may not have been installed in accordance with the specifications and can be damaged when the second row is moved longitudinally. Consequently, the rear sidebags may not deploy as intended, increasing the risk of injury in the event of an accident. /

Recall of the product from end users

**Description:** Model series: BR 167; Vehicles equipped with an electrically adjustable second row of seats and rear sidebags.

**Batch number / Barcode:** 5491017

**NO**

**Country of origin:** Germany

**Alert submitted by:** Germany

**Products were found and measures were taken also in:** Ireland, Poland

**Alert number:** A12/00834/20

**Product:** Passenger car

**Name:** Transit Connect

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Ford

**Type / number of model:** e1\*2007/46\*0272\*04

**Type of alert:** Products with serious risks

The adhesive bond between the panoramic roof and the vehicle body is inadequate. As a result, the panoramic roof may completely detach from the vehicle, posing a risk to the following traffic. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:** 20S22

**NO**

**Country of origin:** Spain

**Alert submitted by:** United Kingdom

**Alert number:** A12/00835/20

**Product:** Motorcycle

**Name:** Himalayan 410, Interceptor 650, Continental GT 650

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Royal Enfield

**Type / number of model:** e11\*168/2013\*00274\*01, e5\*168/2013\*00016\*00, e11\*168/2013\*00317\*00, e5\*168/2013\*00017\*01, e5\*168/2013\*00017\*02, e11\*168/2013\*00317\*00

**Type of alert:** Products with serious risks

The brake callipers can corrode if the vehicle is driven in certain road conditions (applied salt in winter, melting ice, etc.) This will impair the braking performance, increasing the risk of an accident. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:**

NO

**Country of origin:** India

**Alert submitted by:** United Kingdom

**Alert number:** A12/00836/20

**Product:** Passenger car

**Name:** Continental GT, Flying Spur

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Bentley

**Type / number of model:** e13\*2007/46\*0634

**Type of alert:** Products with serious risks

The adhesive bond between the sunroof and the vehicle body does not meet the specifications. As a result, the sunroof may detach from the vehicle, posing a risk to the following traffic. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:** RE20/15 (RB57)

NO

**Country of origin:** United Kingdom

**Alert submitted by:** United Kingdom

**Alert number:** A12/00837/20

**Product:** Motorcycle

**Name:** CBR1000

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Honda

**Type / number of model:** Type-approval number: e4\*168/2013\*00126\*00, Type: SC82

**Type of alert:** Products with serious risks

The engine connecting rods are not sufficiently strong. This may result in engine failure and a consequent loss of control over the vehicle, increasing the risk of an accident. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:** 3LA

NO

**Country of origin:** Japan

**Alert submitted by:** Germany

**Products were found and measures were taken also in:** Poland, Slovenia

**Alert number:** A12/00838/20

**Product:** Passenger van / Light commercial vehicle

**Name:** Vito, V-Klasse

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Mercedes-Benz

**Type / number of model:** Type-approval numbers: e1\*2007/46\*0457\*21-\*22, Types: 639/2

**Type of alert:** Products with serious risks

The fuel return line may be damaged by contact with the underbody panelling. As a result, fuel may leak onto the road, posing a risk to the following traffic. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:** VS2KRAFLEI

NO

**Country of origin:** Germany

**Alert submitted by:** Germany

**Alert number:** A12/00839/20

**Product:** Passenger car

**Name:** Grand Vitara

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Suzuki

**Type / number of model:** Type-approval number: e6\*98/14\*0053\*, Type FT

**Type of alert:** Products with serious risks

The ammonium nitrate propellant used in the airbag inflator may experience a material alteration over time due to degradation occurring after prolonged exposure to high absolute humidity, high temperatures and high-temperature cycling. In the event of an airbag being deployed, it may deploy too slowly or the excessive internal pressure may cause the inflator body to rupture and metal fragments may pass through the cushion material causing injury to the occupants. /

Recall of the product from end users

**Description:**

**Batch number / Barcode:** 97GA

**NO**

**Country of origin:** Japan

**Alert submitted by:** Germany

**Products were found and measures were taken also in:** Ireland

**Alert number:** A12/00840/20

**Product:** Lorry

**Name:** Actros, Arocs

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Mercedes-Benz

**Type / number of model:** 963-4-C, 963-0-D, 963-7-E, 963-4-E, 963-2-E, 963-4-F, 963-2-F, 963-8-G, 963-8-H, e1\*2007/46\*0726, \*0727, \*0728,\*0729, \*0730, \*0731, \*0732, \*0733, \*0734, \*0735, \*0736, \*0739, \*0740, \*0741, \*0742, \*0743 Typ: 963-0-A, 963-4-A, 963-2-A, 963-0-B, 963-4-B, 963-2-B, 963-0-C, 963-4-D,

**Type of alert:** Products with serious risks

The outer section of the front cab air deflector may become entirely or partly detached from the inner section or from the vehicle. The outer section may become completely detached from the vehicle and fall off, which may increase the accident risk. /

Recall of the product from end users

**Description:** Lorry

**Batch number / Barcode:** WIND-LT-3

**NO**

**Country of origin:** Germany

**Alert submitted by:** Germany

**Products were found and measures were taken also in:** Poland

**Alert number:** A12/00842/20

**Product:** Passenger car

**Name:** A1

**Risk type:** Injuries

**Category:** Motor vehicles

**Brand:** Audi

**Type / number of model:** Type: GB, e1\*2007/46 \*1892\*

**Type of alert:** Products with serious risks

The rear, left-hand seat belt-lock holder might be damaged. Consequently, in the event of an accident the lock might break, reducing the restraining capacity of the seat belt and increasing the risk of injuries to the passengers. /

Recall of the product from end users

**Description:** Passenger car

**Batch number / Barcode:** 69AH

**NO**

**Country of origin:** Germany

**Alert submitted by:** Germany

**Alert number:** A12/00844/20

**Product:** Particle filter mask

**Name:**

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:** YUXU ( 雨旭)

**Type / number of model:** 9901 GB2626-2006 KN95

**Type of alert:** Products with serious risks

The particle/filter retention of the material is insufficient (measured mode value  $\leq 92.7\%$ ) and the mask might not properly adapt to the face. Consequently, an excessive amount of particles or microorganisms might pass through the mask, increasing the risk of infection if not combined with additional protective measures. / The product does not comply with the Personal Protective Equipment Regulation and the relevant European standard EN 149.

Ban on the marketing of the product and any accompanying measures

**Description:** Protective respiratory filtration half-face mask of category KN95 (corresponding to FFP2 according to EN 149).

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Poland



**Alert number:** A12/00845/20

**Product:** Particle filter mask

**Name:** KN 95

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:**

**Type / number of model:** KN 95

**Type of alert:** Products with serious risks

The particle/filter retention of the material is insufficient (measured value  $\leq 37\%$ ). Consequently, an excessive amount of particles or microorganisms might pass through the mask, increasing the risk of infection if not combined with additional protective measures. / The product does not comply with the Personal Protective Equipment Regulation and the relevant European standard EN 149.

Ban on the marketing of the product and any accompanying measures

**Description:** Protective respiratory filtration half-face mask according to EN 149.

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Poland



**Alert number:** A12/00846/20

**Product:** Particle filter mask

**Name:** KN95 Protective Mask

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:**

**Type / number of model:** KN 95

**Type of alert:** Products with serious risks

The particle/filter retention of the material is insufficient (measured value  $\leq 69.3$  %). Consequently, an excessive amount of particles or microorganisms might pass through the mask, increasing the risk of infection if not combined with additional protective measures. / The product does not comply with the Personal Protective Equipment Regulation and the relevant European standard EN 149.

Ban on the marketing of the product and any accompanying measures

**Description:** Protective respiratory filtration half-face mask according to EN 149.

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Poland



**Alert number:** A12/00848/20

**Product:** Particle filter mask

**Name:** KN95 protective mask

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:** KSL

**Type / number of model:**

**Type of alert:** Products with serious risks

The particle/filter retention of the material is insufficient (measured value  $\leq 67$  %) and the mask does not properly adapt to the face. Consequently, an excessive amount of particles or microorganisms might pass through the mask, increasing the risk of infection if not combined with additional protective measures. / The product does not comply with the Personal Protective Equipment Regulation.

Ban on the marketing of the product and any accompanying measures

**Description:** Respiratory protective half-face mask of category KN95.

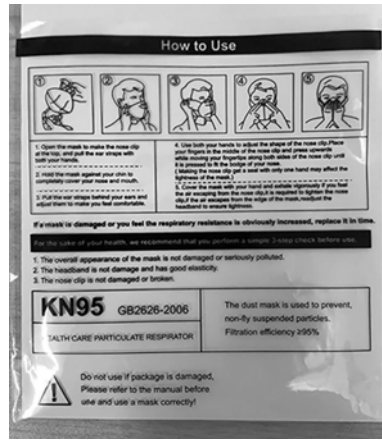
**Batch number / Barcode:**

**NO**

**Country of origin:** People's Republic of China

**Alert submitted by:** Belgium





**Alert number:** A12/00829/20

**Product:** Plastic doll with accessories

**Name:** Aixier

**Risk type:** Chemical

**Category:** Toys

**Brand:**

**Type / number of model:** N° AX512

**Type of alert:** Products with serious risks

The plastic material of the product contains an excessive amount of di-(2-ethylhexyl) phthalate (DEHP) (measured value 24.4 % by weight). This phthalate may harm the health of children, causing possible damage to the reproductive system. / The product does not comply with the REACH Regulation.

Withdrawal of the product from the market

**Description:** Plastic doll wearing a red dress, with accessories (plastic shoes in different colours, a comb, a mirror).

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Lithuania



**Alert number:** A12/00828/20

**Product:** Spectacle frame

**Name:**

**Risk type:** Chemical

**Category:** Clothing, textiles and fashion items

**Brand:** Burberry

**Type / number of model:** Model: OBE1313Q, colour: 1240

**Type of alert:** Products with serious risks

The rims, bridge, decorations and temples of the product release an excessive amount of nickel (measured value up to: 9.7 µg/cm<sup>2</sup>/week). Nickel is a strong sensitizer and causes allergic reactions if present in articles that come into direct and prolonged contact with the skin. / The product does not comply with the REACH Regulation and the relevant European standard EN 16128.

Ban on the marketing of the product and any accompanying measures, Recall of the product from end users, Withdrawal of the product from the market

**Company recall page:** <https://instruoitiikka.fi/uutiset/takaisinvento-pyydamme-palauttamaan-nama-silmalasikehykset-instrumentarium-tai-nissen-myymaloihin/> (<https://instruoitiikka.fi/uutiset/takaisinvento-pyydamme-palauttamaan-nama-silmalasikehykset-instrumentarium-tai-nissen-myymaloihin/>)

**Description:** Metallic spectacle frame.

**Batch number / Barcode:**

**NO**

**Country of origin:** Italy

**Alert submitted by:** Finland



**Alert number:** A12/00830/20

**Product:** Spectacle frame

**Name:**

**Risk type:** Chemical

**Category:** Clothing, textiles and fashion items

**Brand:** Calvin Klein

**Type / number of model:** Model: CK5454, Colour: 604

**Type of alert:** Products with serious risks

The rims, bridge and temples of the product release an excessive amount of nickel (measured value up to: 63 µg/cm<sup>2</sup>/week). Nickel is a strong sensitiser and causes allergic reactions if present in articles that come into direct and prolonged contact with the skin. / The product does not comply with the REACH Regulation and the relevant European standard EN 16128.

Ban on the marketing of the product and any accompanying measures, Recall of the product from end users, Withdrawal of the product from the market

**Company recall page:** <https://instruoptikka.fi/uutiset/takaisinvento-pyydamme-palauttamaan-nama-silmalasikehykset-instrumentarium-tai-nissen-myymaloihin/> (<https://instruoptikka.fi/uutiset/takaisinvento-pyydamme-palauttamaan-nama-silmalasikehykset-instrumentarium-tai-nissen-myymaloihin/>)

**Description:** Metallic spectacle frame.

**Batch number / Barcode:**

**NO**

**Country of origin:** United States

**Alert submitted by:** Finland



**Alert number:** A12/00831/20

**Product:** Spectacle frame

**Name:**

**Risk type:** Chemical

**Category:** Clothing, textiles and fashion items

**Brand:** Guess

**Type / number of model:** Model: GU2469, colour: TL

**Type of alert:** Products with serious risks

The rims of the product release an excessive amount of nickel (measured value up to: 0.8 µg/cm<sup>2</sup>/week). Nickel is a strong sensitiser and causes allergic reactions if present in articles that come into direct and prolonged contact with the skin. / The product does not comply with the REACH Regulation and the relevant European standard EN 16128.

Ban on the marketing of the product and any accompanying measures, Recall of the product from end users, Withdrawal of the product from the market

**Company recall page:** <https://instruoptikka.fi/uutiset/takaisinvento-pyydamme-palauttamaan-nama-silmalasikehykset-instrumentarium-tai-nissen-myymaloihin/> (<https://instruoptikka.fi/uutiset/takaisinvento-pyydamme-palauttamaan-nama-silmalasikehykset-instrumentarium-tai-nissen-myymaloihin/>)

**Description:** Metallic spectacle frames, in black and blue colour.

**Batch number / Barcode:**

**NO**

**Country of origin:** Italy

**Alert submitted by:** Finland



**Alert number:** A12/00841/20

**Product:** Sunscreen lotion

**Name:** Sonnenlob Lotion

**Risk type:** Health risk / other

**Category:** Cosmetics

**Brand:** Lage & Roy

**Type / number of model:**

**Type of alert:** Products with serious risks

The product lacks UV filters and its actual protection factor is lower than indicated (measured value: SPF 0.8). Consequently, the user is not protected against UV radiation increasing the risk of skin damage or cancer. / The product does not comply with the Cosmetic Products Regulation.

Recall of the product from end users, Removal of this product listing by the online marketplace, Withdrawal of the product from the market

**Company recall page:** <https://lage-roy.de/shop/> (<https://lage-roy.de/shop/>)

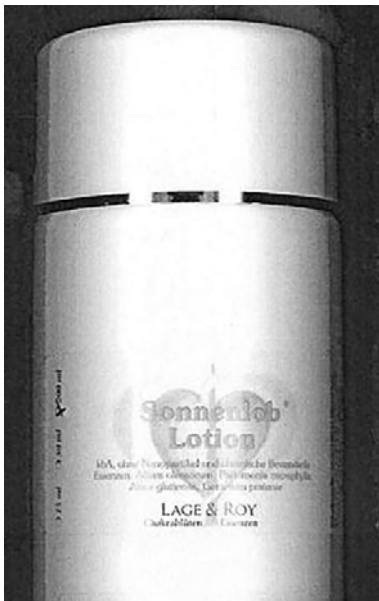
**Description:** 200 ml of body lotion with alleged sunscreen function.

**Batch number / Barcode:**

**NO**

**Country of origin:** Germany

**Alert submitted by:** Germany



**Alert number:** INFO/00066/20

**Product:** Particle filter mask

**Name:** FFP2 Mask

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:** Adiutor, KYJKKJ

**Type / number of model:** KY2020

**Type of alert:** Products with other risk levels

The product bears a CE marking but is not certified as protective equipment by a relevant body. Consequently, the product might not fulfil the health and safety requirements and properly protect when combined with additional measures. / The product does not comply with the Personal Protective Equipment Regulation.

Import rejected at border

**Description:** Protective respiratory filtration half-face mask of category KN95.

**Batch number / Barcode:** 8 033109 030595

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Malta

**Products were found and measures were taken also in:** Estonia



**Alert number:** INFO/00067/20

**Product:** Particle filter mask

**Name:**

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:**

**Type / number of model:** KN 95

**Type of alert:** Products with other risk levels

The product bears a CE marking but is not certified as protective equipment by the relevant body. Consequently, the product might not fulfil the health and safety requirements and properly protect when combined with additional measures. / The product does not comply with the Personal Protective Equipment Regulation.

Import rejected at border

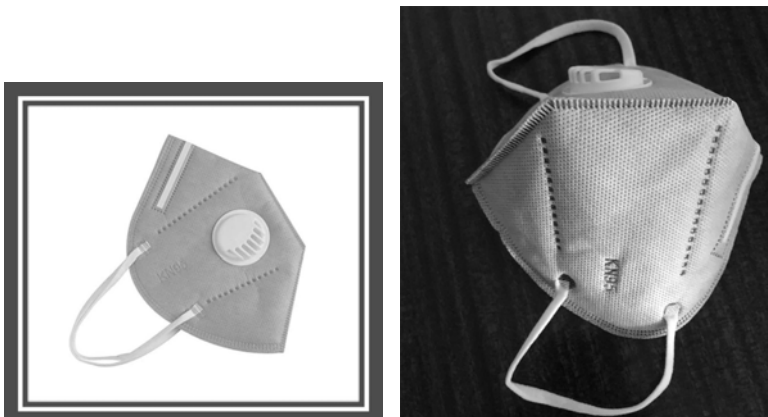
**Description:** Protective respiratory filtration half-face mask of category KN95.

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Malta



**Alert number:** INFO/00068/20

**Product:** Particle filter mask

**Name:** KN 95 particulate respirator

**Risk type:** Health risk / other

**Category:** Protective equipment

**Brand:** X.Y.T XiangYanTang

**Type / number of model:**

**Type of alert:** Products with other risk levels

The product bears a CE marking but is not certified as protective equipment by the relevant body. Consequently, the product might not fulfil the health and safety requirements and properly protect when combined with additional measures. / The product does not comply with the Personal Protective Equipment Regulation.

Recall of the product from end users

**Description:** Protective respiratory filtration half-face mask of category KN95.

**Batch number / Barcode:** 2054 6625

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Malta



**Alert number:** A11/00054/20

**Product:** Fireworks

**Name:** Euroption

**Risk type:** Burns, Fire

**Category:** Pyrotechnic articles

**Brand:** J-Fireworks

**Type / number of model:** JF5808, KY5808

**Type of alert:** Products with other risk levels

The flames caused by the operation of the battery do not extinguish. Consequently, the battery itself or any nearby flammable material may catch fire or cause burns to bystanders. / The product does not comply with the requirement of the Pyrotechnics Directive and the relevant European standard EN 15947-5.

Withdrawal of the product from the market

**Description:** Battery of several integrated firework fountains of category F2.

**Batch number / Barcode:**

**NO**

**Country of origin:** People's Republic of China

**Alert submitted by:** Denmark



**Alert number:** INFO/00069/20

**Product:** Soft doll

**Name:**

**Risk type:** Choking

**Category:** Toys

**Brand:**

**Type / number of model:**

**Type of alert:** Products with other risk levels

The pull tab can easily be detached from the zip fastener, generating a small part. The fibrous stuffing material is accessible due to the weakness of certain seams. A small child may put the small part or the stuffing material in the mouth and choke on them. / The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.

Withdrawal of the product from the market

**Description:** Soft-filled doll with long hair, a pink dress, a hat and a white apron, which is decorated with hard plastic sequins. There is a plastic zipper on the back.

**Batch number / Barcode:**

**UNKNOWN**

**Country of origin:** People's Republic of China

**Alert submitted by:** Lithuania

