Recall Summary – European Toys / Children's Products

EU Safety Gate Alerts (October 2026)

Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
OR/00117/26	Slovenia	**Wooden toy** (Country of Origin: **Unknown**)		**Strangulation** The product has a long cord. The cord may become wrapped around the child's neck and tighten as the child moves, resulting in strangulation. The toy does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02621/26	France	**Plastic toy** (Country of Origin: **China**)		**Chemical, Damage to Sight** The battery compartment can easily be opened without use of any tools and the batteries inside are easily accessible. If a child puts them in their mouth, the batteries can overheat and release electrolyte which can be ingested by the child and cause damage to the gastrointestinal tract. Moreover, the LED light is too powerful. Direct viewing of the laser beam could cause damage to sight. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 62115.	Withdrawal of the product from the market
SR/02629/26	Ireland	**Plastic toy** (Country of Origin: **China**)		**Choking, Strangulation** The toy has small parts (plastic components) that can easily detach. A small child could put them in their mouth and choke. Moreover, the product contains cords/chains that are too long. They could entangle around the neck of the child and create a risk of strangulation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02630/26	Slovenia	**Safety lock** (Country of Origin: **China**)		**Choking** Small parts (buttons) can easily detach from the locking mechanism. A small child may put them in their mouth and choke. The product does not	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				comply with the General Product Safety Regulation.	
SR/02632/26	France	**Soft toy** (Country of Origin: **China**)		**Choking** The product has small parts (eyes) that may easily detach. Small children may put them in their mouths and choke. Additionally, the fibrous stuffing material of the toy is easily accessible due to the weakness of the seams. A small child may also put it in the mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02635/26	UK	**Play tent** (Country of Origin: **China**)		**Chemical, Strangulation** The toy's string of lights and rope are too long. They could entangle around the neck of the child and create a risk of strangulation. Moreover, the battery compartment can easily be opened without use of any tools and the batteries inside are easily accessible. If a child puts them in their mouth, the batteries can overheat and release electrolyte which can be ingested by the child and cause damage to the gastrointestinal tract. The product does not comply with the requirements of the Toy Safety Directive.	Destruction of the product
SR/02640/26	UK	**Soft toy** (Country of Origin: **Netherlands**)		**Suffocation** Pillows and soft toys are advised not to be placed in the sleep space for babies under the age of one year, as their presence increases the risk of overheating and airway obstruction, which have been associated with sudden infant death syndrome (SIDS). The product may lead to suffocation when used in a sleep space for babies. The product does not comply with the requirements of the Toy Safety Directive.	Warning consumers of the risks
SR/02656/26	Germany	**Balloons** (Country of Origin: **China**)		**Chemical** The balloons release an excessive amount of nitrosamines and nitrosatable substances (measured total value: 0.21 mg/kg and 4.69 mg/kg, respectively). Nitrosatable	Stop of sales

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				substances can be absorbed through the skin and mouth while playing and generate nitrosamines. Nitrosamines may cause cancer. The product does not comply with the requirements of the Toy Safety Directive.	
SR/02661/26	Estonia	**Sensory toy** (Country of Origin: **China**)		**Choking** The product has small parts (plastic tentacles) that may easily detach. Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Stop of sales
SR/02666/26	Spain	**Squeeze toy set** (Country of Origin: **China**)		**Choking** The toy items (shaped like food) consist of small parts or contain small parts. A small child may put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive.	Withdrawal of the product from the market
SR/02670/26	Cyprus	**Toy gun** (Country of Origin: **Unknown**)		**Choking** The toy contains small parts (suction cups) that can easily become detached. A small child could put them in their mouth and choke on them. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02679/26	France	**Toy car** (Country of Origin: **China**)		**Choking** The toy has a small part (left rear wheel) that can easily detach. Small children could put it in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European Standard EN 71-1.	Warning consumers of the risks
SR/02680/26	Spain	**Toy gun set** (Country of Origin: **China**)		**Choking** The toy has small parts (suction cups) that can easily detach. Small children could put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety	Ban on the marketing of the product and any accompanying measures

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				Directive nor with the European Standard EN 71-1.	
SR/02681/26	Germany	**Balloons** (Country of Origin: **United States**)		**Chemical** The balloons release an excessive amount of nitrosatable substances (measured total value: 1.6 mg/kg). Nitrosatable substances can be absorbed through the skin and mouth while playing and generate nitrosamines. Nitrosamines may cause cancer. The product does not comply with the requirements of the Toy Safety Directive.	Destruction of the product
SR/02692/26	Germany	**Balloons** (Country of Origin: **China**)		**Chemical** The balloons release an excessive amount of nitrosatable substances (measured total value: 1.23 mg/kg). Nitrosatable substances can be absorbed through the skin and mouth while playing and generate nitrosamines. Nitrosamines may cause cancer. The product does not comply with the requirements of the Toy Safety Directive.	Removal of this product listing by the online marketplace
SR/02697/26	Sweden	**Musical toy mat** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 82.8% and 0.17% by weight, respectively). Lead and cadmium pose a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/02701/26	Sweden	**Push game toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 84.2% and 0.177% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	
SR/02702/26	Netherlands	**Magnetic putty toy** (Country of Origin: **China**)		**Injuries** The toy consists of small magnets with high magnetic flux (measured value of 571 kg^2mm^2). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02704/26	Estonia	**Soft toy** (Country of Origin: **China**)		**Choking** The toy has a small part (plastic nose) that can easily detach. Small children may put it in their mouths and choke. Additionally, the fibrous stuffing material of the toy is easily accessible due to the weakness of the seams. A small child may put the filling material in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Stop of sales
SR/02708/26	Poland	**Plastic doll** (Country of Origin: **China**)		**Chemical** The plastic material of the product has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 0.2% by weight). This phthalate may harm the health by causing potential damage to the reproductive system The product does not comply with the REACH Regulation nor with the requirements of the Toy Safety Directive.	Destruction of the product
SR/02712/26	Poland	**Plastic ball** (Country of Origin: **China**)		**Chemical** The product has excessive concentrations of diisobutyl phthalate (DIBP) and dibutyl phthalate (DBP) (measured values: 10.3% and 1.45% by weight, respectively). These phthalates may harm the health by causing potential damage to the reproductive system. The product does not comply with the REACH Regulation nor with the requirements of the Toy Safety Directive.	Destruction of the product

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02715/26	Netherlands	**Magnetic ball point pen** (Country of Origin: **China**)		**Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 525 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02719/26	Netherlands	**Magnetic ball point pen** (Country of Origin: **China**)		**Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 438 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02724/26	Lithuania	**Educational toy** (Country of Origin: **China**)		**Choking** The toy includes small parts (the fish-shaped pieces). Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02726/26	Ireland	**Antistress toy** (Country of Origin: **Unknown**)		**Chemical** The product contains benzene. Benzene is mutagenic and causes cancer. Exposure to large amounts may also cause a burning feeling throughout the digestive tract and skin irritation. The product does not comply with the requirements of the Toy Safety Directive.	Recall of the product from end users
SR/02727/26	Germany	**Balloons** (Country of Origin: **China**)		**Chemical** The balloons release an excessive amount of nitrosatable substances (measured total value: 1.15 mg/kg). Nitrosatable substances can be absorbed through the skin and mouth while playing and generate nitrosamines. Nitrosamines may cause cancer. The product does not comply with the requirements of the Toy Safety Directive.	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02728/26	Malta	**Musical toy** (Country of Origin: **Unknown**)		**Choking** The toy has small parts (black keys) that can easily detach and break. A small child could put them in their mouth and choke. The product does not comply with the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02732/26	Malta	**Puzzle** (Country of Origin: **Unknown**)		**Choking** The wooden puzzle is glued with adhesive that can easily come out originating small parts (wooden splinter). A small child may put these in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02734/26	Lithuania	**Soft toy** (Country of Origin: **China**)		**Choking** The toy has a small part (the nose) that can easily detach. Small children may put it in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02735/26	Sweden	**Dance mat** (Country of Origin: **China**)		**Chemical, Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 69.8% and 0.36% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The plastic material of the cable has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP) and short chain chlorinated paraffins (SCCPs) (measured values up to 0.53% and 0.95% by weight, respectively). These phthalates pose a risk to human health and the environment. SCCPs persist in the environment, are toxic to aquatic organisms at low concentrations and bio-accumulate in wildlife and humans, posing a risk to human health and the environment. The product does not comply	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				with the requirements of the Commission Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive) nor with the Persistent Organic Pollutants (POP) Regulation.	
SR/02737/26	France	**Face paint** (Country of Origin: **China**)		**Chemical** The product contains phenoxyisopropanol, which is an eye irritant. Its use is forbidden in leave-on cosmetics. The product does not comply with the Cosmetic Products Regulation.	Removal of this product listing by the online marketplace
SR/02745/26	Malta	**Soft toy** (Country of Origin: **Unknown**)		**Choking** The toy has small pieces (the eyes) that can easily detach. A small child may put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02751/26	Sweden	**Push game** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 79% and 0.231% by weight, respectively). Cadmium bio-accumulates and poses a risk to the environment. Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/02752/26	Sweden	**Soft toy** (Country of Origin: **China**)		**Environment** The solder in the product contains an excessive concentration of lead (measured value up to 82.9% by weight). Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Removal of this product listing by the online marketplace

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SR/02755/26	Sweden	**Dance mat** (Country of Origin: **China**)		**Environment** The solder in the product contains an excessive concentration of lead (measured value up to 34.5% by weight). Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/02758/26	Sweden	**Dance mat** (Country of Origin: **Unknown**)		**Environment** The solder in the product contains an excessive concentration of lead (measured value up to 66.6% by weight). Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/02763/26	Ireland	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 102 kg^2mm^2). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02764/26	France	**Fancy-dress costume** (Country of Origin: **China**)		**Entrapment** The ribbons to be fastened in the area of the forearms and the calves are too long. They can become trapped during various activities of a child, leading to entrapment. This product does not comply with the requirements of the Toy Safety Directive.	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02767/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 155 kg^2mm^2). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02770/26	Estonia	**Teething toy** (Country of Origin: **Estonia**)		**Choking, Suffocation** The product has small parts (ears) that may easily detach. Small children may put them in their mouths and choke. The plastic bag packaging is too thin. If a child places the plastic bag over its head, it could suffocate. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Stop of sales
SR/02771/26	France	**Plastic toy** (Country of Origin: **China**)		**Damage to Sight** The intensity of the blue LED light in the toy is too powerful. Direct viewing of the light could cause damage to sight. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 62115.	Removal of this product listing by the online marketplace
SR/02773/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy has small parts (small magnets in the sticks) that can easily detach. A small child may put them in their mouth and choke. Moreover, the small magnets have a high magnetic flux (measured value up to 708 kg^2mm^2). If a child swallows the magnets, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02774/26	UK	**Sensory toy** (Country of Origin: **China**)		**Choking** The product has a small part (ball) that can easily detach. Small children may put it in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive.	Recall of the product from end users
SR/02776/26	Lithuania	**Push along toy** (Country of Origin: **China**)		**Choking** The toy has small parts (small spheres from the wheels and green wheel holder) that can easily detach. Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02777/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy has small parts (small magnets in the sticks) that can easily detach. A small child may put them in their mouth and choke. Moreover, the small magnets have a high magnetic flux (measured value up to 308 kg²mm²). If a child swallows the magnets, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02780/26	Estonia	**Musical toy** (Country of Origin: **Spain**)		**Choking** The toy has small parts (stickers) that can easily detach. Small children may put it in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard 71-1.	Withdrawal of the product from the market
SR/02783/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 406 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the	Recall of the product from end users

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				requirements of the Toy Safety Directive nor with the European standard EN 71-1.	
SR/02784/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 215 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02785/26	Lithuania	**Soft toy** (Country of Origin: **Unknown**)		**Choking** The toy has small parts (plastic eyes) that can easily detach and break. A small child could put them in their mouth and choke. The product does not comply with the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02786/26	France	**Plastic toy** (Country of Origin: **China**)		**Chemical** The battery compartment can easily be opened without use of any tools and the batteries inside are easily accessible. If a child puts them in their mouth, the batteries can overheat and release electrolyte which can be ingested by the child and cause damage to the gastrointestinal tract. The product does not comply with the requirements of the Toy Safety Directive.	Warning consumers of the risks
SR/02787/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 739 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users

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SR/02796/26	Sweden	**Plush toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 73.9% and 0.26% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Removal of this product listing by the online marketplace
SR/02798/26	Sweden	**Plush toy** (Country of Origin: **China**)		**Environment** The solder in the product contains an excessive concentration of cadmium (measured value up to 0.23% by weight). Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Removal of this product listing by the online marketplace
SR/02800/26	Sweden	**Soft toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 71% and 0.56% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Removal of this product listing by the online marketplace
SR/02802/26	Sweden	**Plush toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 70.5% and 0.19% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	
SR/02805/26	France	**Toy gun** (Country of Origin: **China**)		**Choking** The toy has small parts (suction cup) that can easily detach. A small child may put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02809/26	Germany	**Soother holder** (Country of Origin: **China**)		**Strangulation** The soother holder is too long and can become wrapped around the neck of the child, causing strangulation. The product does not comply with the General Product Safety Regulation.	Withdrawal of the product from the market
SR/02810/26	Slovenia	**Toy flashlight** (Country of Origin: **China**)		**Chemical, Choking** The toy's battery compartment opens easily without tools, making the button batteries inside easily accessible. A small child may put them in their mouth and swallow them, which could cause damage to the child's gastrointestinal tract and/or choking. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 62115.	Withdrawal of the product from the market
SR/02825/26	France	**Bath toy** (Country of Origin: **China**)		**Choking** The product has a protruding part (the turtle head) that is too long. Small children may put it in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Removal of this product listing by the online marketplace
SR/02826/26	France	**Key ring with soft toy** (Country of		**Choking** The product has small parts that can easily detach (metal ring). Small children may put them in their mouths and choke. Additionally, the fibrous stuffing material of the toy is easily	Removal of this product listing by the online marketplace

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		Origin: **China**)		accessible due to the weakness of the seams. A small child may put the filling material in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	
SR/02827/26	Lithuania	**Activity toy** (Country of Origin: **Spain**)		**Choking** The toy has small parts (geometric figures) that can easily detach. Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02833/26	Estonia	**Educational toy** (Country of Origin: **China**)		**Choking** The toy has small parts (decorative sticker) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02834/26	France	**Teething toy** (Country of Origin: **China**)		**Choking** The product has small parts (sticks/balls and rings) that may easily detach. Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02836/26	Malta	**Ride-on toy car** (Country of Origin: **Unknown**)		**Choking** The battery compartment screw has no locking mechanism and can therefore easily open, leaving the batteries inside accessible. A small child may put the batteries in their mouth and choke on them. The product does not comply with the requirements of the Toy Safety Directive nor with the European standards EN 71-1 and EN 62115.	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02837/26	France	**Activity toy** (Country of Origin: **China**)		**Cuts, Injuries** The toy has unprotected protruding parts that may lead to injuries or cuts to a small child. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02841/26	Lithuania	**Musical toy** (Country of Origin: **China**)		**Choking** The hanging musical mobile has small parts that can easily detach. Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02843/26	Sweden	**Soother holder** (Country of Origin: **China**)		**Strangulation** The soother holder is too long and it may become entangled or form a loop around a child's neck. This can obstruct breathing and cause strangulation. The product does not comply with the requirements of the Toy Safety Directive.	Recall of the product from end users
SR/02845/26	France	**Baby sling** (Country of Origin: **China**)		**Injuries** The baby sling does not come with instructions for use. The child could therefore not be properly secured and fall. The product does not comply with the General Product Safety Regulation.	Warning consumers of the risks
SR/02846/26	Germany	**Toy slime set** (Country of Origin: **China**)		**Chemical** The migration of boron from the toy slime is too high (measured value: 968 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-3.	Import rejected at border

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02854/26	Belgium	**Soft toy** (Country of Origin: **China**)		**Choking** The toy has a small part (attached label) that can easily detach. A small child could put it in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1	Recall of the product from end users
SR/02855/26	Belgium	**Soft toy** (Country of Origin: **China**)		**Choking** The toy has a small part (button on the cape) that can easily detach. A small child could put it in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02856/26	Hungary	**Plastic toy set** (Country of Origin: **China**)		**Chemical** The plastic material of the product has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured values: 29% and 0.19% by weight, respectively). These phthalates may harm the health by causing potential damage to the reproductive system. The product does not comply with the REACH Regulation nor with the requirements of the Toy Safety Directive.	Recall of the product from end users
SR/02857/26	Hungary	**Plastic doll set** (Country of Origin: **China**)		**Chemical** The plastic material of the product has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured values: 21% and 0.68% by weight, respectively). These phthalates may harm the health by causing potential damage to the reproductive system. The product does not comply with the REACH Regulation nor with the requirements of the Toy Safety Directive.	Ban on the marketing of the product and any accompanying measures
SR/02867/26	Belgium	**Plastic toy** (Country of Origin: **China**)		**Choking** The toy has small parts (ears) that can easily detach. A small child could put them in their mouth and choke. The product does not comply	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	
SR/02868/26	France	**Plastic console toy** (Country of Origin: **China**)		**Chemical, Choking** The toy's batteries are easily accessible. A small child may put them in their mouth and swallow them, which could cause damage to the child's gastrointestinal tract and/or choking. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 62115.	Removal of this product listing by the online marketplace
SR/02870/26	Sweden	**Toy costume** (Country of Origin: **China**)		**Chemical, Environment** The fabric contains an excessive quantity of perfluorooctanoic-acid-related compounds (PFOAs) (measured value: 378 mg/kg). PFOAs bioaccumulate in wildlife and humans, posing a risk to human health and can cause developmental and reproductive toxic effects and are carcinogenic. The product does not comply with the REACH Regulation nor with the Persistent Organic Pollutants (POP) Regulation.	Withdrawal of the product from the market
SR/02874/26	Belgium	**Soft toy** (Country of Origin: **China**)		**Choking** The product contains small parts (the sock of the toy) that can easily detach. A small child may put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02879/26	Belgium	**Activity play mat** (Country of Origin: **China**)		**Choking** The product contains small parts (the ribbon attaching the toy to the ring) that can easily detach. A small child may put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02882/26	UK	**Sensory toy** (Country of Origin: **China**)		**Choking** The dumpling material breaks apart easily, releasing water beads and creating small parts. A small child may put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Import rejected at border
SR/02885/26	Slovenia	**Toy gun** (Country of Origin: **China**)		**Choking, Injuries** The product has small parts (the small balls). A small child may put them in their mouth and choke. Additionally, if a child puts them in their mouth or swallows it, contact with saliva or stomach liquids will cause them to expand, which can result in occlusion of the respiratory tract or intestinal blockage. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02887/26	Slovenia	**Plastic toy** (Country of Origin: **Unknown**)		**Chemical, Choking** The battery compartment screw does not comply with the requirements for battery compartment fasteners because it becomes detached when loosened. As a result, the button batteries inside are easily accessible. A small child may put the batteries in their mouth and swallow them, which could cause choking and/or severe internal injuries to the gastrointestinal tract. The screw or fastener must remain attached to the battery cover or compartment door when loosened or opened. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 62115.	Recall of the product from end users
SR/02892/26	Sweden	**Football croquet toy set** (Country of		**Chemical** The plastic material of the toy has an excessive concentration of dibutyl phthalate (DBP) (measured value up to 0.27% by weight). This phthalate may harm the health by causing potential damage to the reproductive system.	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
		Origin: **China**)		The product does not comply with the REACH Regulation nor with the requirements of the Toy Safety Directive.	
SR/02896/26	Lithuania	**Squeeze toy** (Country of Origin: **Lithuania**)		**Choking** The toy has small parts (hearts, tree decoration, stars) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02904/26	Sweden	**Soother holder** (Country of Origin: **China**)		**Strangulation** The soother holder is too long and can become wrapped around the neck of the child, causing strangulation. The product does not comply with the General Product Safety Regulation.	Recall of the product from end users
SR/02908/26	France	**Keyring with soft toy** (Country of Origin: **China**)		**Choking** The soft toy has small parts (chain and bow-shaped cape fastener) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02923/26	Sweden	**Push game toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 77.6% and 0.21% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02929/26	Germany	**Balloons** (Country of Origin: **China**)		**Chemical** The balloons release an excessive amount of nitrosatable substances (measured total value: 1.8 mg/kg). Nitrosatable substances can be absorbed through the skin and mouth while playing and generate nitrosamines. Nitrosamines may cause cancer. The product does not comply with the requirements of the Toy Safety Directive.	Withdrawal of the product from the market
SR/02932/26	France	**Keyring with soft toy** (Country of Origin: **China**)		**Choking** The toy has small parts (metal ring) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02933/26	France	**Bow toy set** (Country of Origin: **China**)		**Choking** The toy includes small parts (foam balls). Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Warning consumers of the risks
SR/02934/26	Sweden	**Toy slime** (Country of Origin: **China**)		**Chemical** The migration of boron from the toy slime is too high (measured value: 2.495 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-3.	Withdrawal of the product from the market
SR/02942/26	Sweden	**Piano mat toy** (Country of Origin: **Hong Kong**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 46.6% and 0.14% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	
SR/02943/26	Sweden	**Push game toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 64.8% and 0.25% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/02944/26	Sweden	**Electric plush toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 69% and 0.18% weight, respectively). Cadmium bio-accumulates and poses a risk to the environment. Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/02947/26	Sweden	**Balloons** (Country of Origin: **China**)		**Chemical** The balloons release an excessive amount of nitrosatable substances (measured total value: 2.42 mg/kg), which generate nitrosamines. Nitrosamines may cause cancer through ingestion or dermal exposure. A child could be exposed to them when touching or putting the product in the mouth. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-12.	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02957/26	Hungary	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 259 kg^2mm^2). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71.1.	Recall of the product from end users
SR/02959/26	France	**Key ring with soft toy** (Country of Origin: **China**)		**Choking** The toy has small parts (metal ring) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02960/26	France	**Key ring with soft toy** (Country of Origin: **China**)		**Choking** The toy has small parts (flower, right eye, metal ring) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02961/26	France	**Toy slingshot** (Country of Origin: **China**)		**Injuries** The kinetic energy of the projectiles is too high. This could cause injury, in particular to the eyes. The product does not comply with the requirements of the Toy Safety Directive.	Removal of this product listing by the online marketplace
SR/02965/26	Sweden	**Electric plush toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 68.5% and 0.167% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	
SR/02968/26	UK	**Fancy-dress costume** (Country of Origin: **China**)		**Burns, Fire** The wig is highly flammable and may burn for an extended period resulting in a fire and burns to the user. The product does not comply with the requirements of the Toy Safety Directive.	Removal of this product listing by the online marketplace
SR/02970/26	Ireland	**Spiner toy** (Country of Origin: **China**)		**Choking** The toy has small parts (small balls) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02973/26	Lithuania	**Toy rattle set** (Country of Origin: **China**)		**Choking** The toy has small parts (yellow ball) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02976/26	Hungary	**Toy gun set** (Country of Origin: **China**)		**Choking, Injuries** The toy has small parts (suction cups). Small children may put them in their mouths and choke. In addition, the projectiles could cause injuries. The product does not comply with the requirements of the Toy Safety Directive, nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/02977/26	Hungary	**Plastic doll set** (Country of Origin: **China**)		**Chemical** The plastic material of the product has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 38% by weight). This phthalate may harm the health by causing potential damage to the reproductive system. The product does not comply with the requirements of the REACH Regulation nor with the requirements of the Toy Safety Directive.	Ban on the marketing of the product and any accompanying measures

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02978/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 172 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02983/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking** The toy has small parts (plastic parts). Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02984/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 246 kg²mm²). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/02987/26	Hungary	**Plastic doll set** (Country of Origin: **China**)		**Chemical** The plastic material of the product has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 42% by weight). This phthalate may harm the health by causing potential damage to the reproductive system. The product does not comply with the requirements of the Toy Safety Directive nor with the REACH Regulation.	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/02995/26	Sweden	**Toy car** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of cadmium and lead (measured values up to 0.05% and 66.4% by weight, respectively). Cadmium bio-accumulates and poses a risk to the environment. Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Withdrawal of the product from the market
SR/03002/26	Sweden	**Electric plush toy** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 7.2% and 0.17% by weight, respectively). Cadmium bio-accumulates and poses a risk to the environment. Lead poses a risk to the environment. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Removal of this product listing by the online marketplace
SR/03003/26	Netherlands	**Magnetic toy** (Country of Origin: **China**)		**Choking, Injuries** The toy has small magnets with high magnetic flux (measured value up to 308 kg²mm²) that can easily detach. If a child swallows them, they could attract one another, causing intestinal blockage or perforation. Moreover, the magnets are small parts. A child can put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Recall of the product from end users
SR/03005/26	Sweden	**Toy camera** (Country of Origin: **China**)		**Chemical, Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 68.6% and 0.3% by weight, respectively). The plastic material of the cable has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP), dibutyl phthalate	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				(DBP) and short chain chlorinated paraffins (SCCPs) (measured values: 3.78%, 2.32% and 0.25% by weight, respectively). DEHP and DBP pose a risk to human health and the environment. Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. SCCPs persist in the environment, are toxic to aquatic organisms at low concentrations and bio-accumulate in wildlife and humans, posing a risk to human health and the environment. Prolonged exposure to them through the skin may cause cancer. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive) nor with the Persistent Organic Pollutants (POP) Regulation.	
SR/03013/26	Germany	**Toy gun set** (Country of Origin: **China**)		**Choking** The toy has small parts (the suction cups) that can easily detach. A small child could put it in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive or with the European standard EN 71-1.	Recall of the product from end users
SR/03014/26	UK	**Activity toy** (Country of Origin: **China**)		**Strangulation** The product has a long cord. The cord can wrap around a child's neck, causing strangulation. The toy does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Import rejected at border
SR/03019/26	France	**Toy wand** (Country of Origin: **China**)		**Chemical, Choking** The screw that secures the battery compartment is not captive. If the screw is lost when the batteries are being changed, the cover of the battery compartment could be removed easily. A child could put the button batteries in the mouth, which could cause gastrointestinal injuries or lead to choking. The product does not comply	Destruction of the product

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				with the requirements of the Toy Safety Directive nor with the European standard EN 62115.	
SR/03020/26	France	**Toy tricycle** (Country of Origin: **China**)		**Chemical** The screw that secures the battery compartment is not captive. If the screw is lost when the batteries are being changed, the cover of the battery compartment could be removed easily. If a child puts them in their mouth, the batteries can overheat and release electrolyte which can be ingested by the child and cause damage to the gastrointestinal tract. The product does not comply with the requirements of the Toy Safety Directive nor with the European standards EN 62115 and EN 71-1.	Warning consumers of the risks
SR/03021/26	Sweden	**Balloons** (Country of Origin: **China**)		**Chemical** The finger rubber of the balloons releases an excessive amount of nitrosatable substances (measured total value up to 2.13 mg/kg), which generate nitrosamines. Nitrosamamines may cause cancer through ingestion or dermal exposure. A child could be exposed to them when touching or putting the product in the mouth. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-12.	Withdrawal of the product from the market
SR/03022/26	Germany	**Stair gate** (Country of Origin: **Germany**)		**Entrapment, Injuries, Strangulation** The stair gate's gaps are large enough for a small child to slide through and become trapped, leading to a risk of suffocation. The product does not comply with the General Product Safety Regulation nor with the European standard EN 1930.	Recall of the product from end users
SR/03026/26	Sweden	**Dance mat** (Country of Origin: **China**)		**Environment** The solder in the product contains excessive concentrations of lead and cadmium (measured values up to 64.5% and 0.32% by weight, respectively). Lead poses a risk to the environment. Cadmium bio-accumulates and poses a risk to the environment. The product	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive).	
SR/03027/26	Sweden	**Football with LED lights** (Country of Origin: **China**)		**Chemical, Environment** The plastic material of the cable has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP), dibutyl phthalate (DBP) and short chained chlorinated paraffins (SCCPs) (measured values up to 0.47%, 0.57% and 0.77% by weight, respectively). The solder in the charger contains an excessive concentration of lead (measured value: 74.3% by weight). DEHP, DBP and lead pose a risk to human health and the environment. SCCPs persist in the environment, are toxic to aquatic organisms at low concentrations and bio-accumulate wildlife and humans, posing a risk to human health and the environment. Prolonged exposure to SCCPs through the skin may cause cancer. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive) nor with the Persistent Organic Pollutants (POP) Regulation.	Withdrawal of the product from the market
SR/03029/26	EU	**Travel cot** (Country of Origin: **China**)		**Choking, Cuts, Injuries** The product's filling may contain small parts such as needles and other foreign sharp material that can easily be accessible and can cause injuries and cuts. Moreover, a small child could put these small parts in their mouth and choke. The product does not comply with the General Product Safety Regulation nor with the European standards EN 1466 and EN 71-1.	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/03031/26	Germany	**Swim seat** (Country of Origin: **China**)		**Drowning** The product may resemble a toy; however, there is a risk of drowning if children play with it unsupervised. Floating seats with leg openings must be used under constant adult supervision and must not have any play elements or overwater structures. The product does not comply with the General Product Safety Regulation nor with the European standard EN 13138-3.	Removal of this product listing by the online marketplace
SR/03032/26	Germany	**Inflatable swim seat** (Country of Origin: **China**)		**Drowning** The product has a sunshade that can catch wind, causing it to drift away. As it has leg openings, the child will not be able to escape. Floating seats with leg openings must be used under constant adult supervision and must not have any play elements or overwater structures. There is a risk of drowning if children play with it unsupervised. The product does not comply with the General Product Safety Regulation nor with the European standard EN 13138-3.	Removal of this product listing by the online marketplace
SR/03033/26	France	**Travel cot** (Country of Origin: **China**)		**Injuries** The product has no shoulder straps or strap between the legs. If it is placed on a raised and/or inclined surface, the child could fall and suffer injuries. Moreover, the edges are insufficiently rigid and the child could tip the product, fall and be injured. The product does not comply with the General Product Safety Regulation.	Recall of the product from end users
SR/03046/26	Germany	**Stair gate** (Country of Origin: **China**)		**Entrapment, Injuries, Strangulation** The gaps in the gate are large enough that a small child could slip through them and become entrapped, which poses a risk of injuries and strangulation. The product does not comply with the General Product Safety Regulation nor with the European standard EN 1930.	Recall of the product from end users

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
SR/03047/26	UK	**Teething toy** (Country of Origin: **China**)		**Asphyxiation, Choking** The product has a protruding part that is too long (lion-shaped protrusion). A small child may put it in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive.	Import rejected at border
SR/03054/26	Lithuania	**Squeeze toy** (Country of Origin: **China**)		**Choking** The toy has small parts (end of the banana) that can easily detach. A small child could put them in their mouth and choke. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Withdrawal of the product from the market
SR/03057/26	Lithuania	**Plastic doll** (Country of Origin: **China**)		**Chemical** The plastic material of the doll has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP), benzyl butyl phthalate (BBP), diisobutyl phthalate (DIBP) and dibutyl phthalate (DBP) (measured values: 5.1%, 0.01%, 0.02% and 0.01% by weight, respectively). These phthalates may harm the health of children, causing potential damage to their reproductive system. The product does not comply with the requirements of the Toy Safety Directive nor with the REACH Regulation.	Withdrawal of the product from the market
SR/03058/26	Poland	**Magnetic toy** (Country of Origin: **China**)		**Injuries** The toy consists of small magnets with high magnetic flux (measured value up to 0.59 T^2mm^2). If a child swallows them, they could attract one another, causing intestinal blockage or perforation. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-1.	Destruction of the product
SR/03060/26	France	**Teething toy** (Country of Origin: **China**)		**Choking** The product has protruding parts (head and tail) that are too long. Small children may put them in their mouths and choke. The product does not comply with the requirements of the Toy Safety	Withdrawal of the product from the market

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				Directive nor with the European standard EN 71-1.	
SR/03083/26	Sweden	**Plastic ball** (Country of Origin: **China**)		**Chemical, Environment** The plastic material of the product has excessive concentrations of dibutyl phthalate (DBP), diisobutyl phthalate (DIBP) and short chain chlorinated paraffins (SCCPs) (measured values up to 0.06%, 44.28% and 3.77% by weight, respectively). DBP and DIBP may harm the health by causing potential damage to the reproductive system and the environment. SCCPs persist in the environment, are toxic to aquatic organisms at low concentrations and bio-accumulate in wildlife and humans, posing a risk to human health and the environment. Prolonged exposure to them through the skin may cause cancer. The product does not comply with the REACH Regulation nor with the Persistent Organic Pollutants (POP) Regulation.	Withdrawal of the product from the market
SR/03084/26	Sweden	**Dance mat** (Country of Origin: **China**)		**Chemical, Environment** The solder in the product contains an excessive concentration of lead (measured value up to 66.6% by weight). The plastic material of the cable has excessive concentrations of dibutyl phthalate (DBP) and short chain chlorinated paraffins (SCCPs) (measured values up to 1.08% and 5.09% by weight, respectively). Lead poses a risk to the environment. DBP poses a risk to human health and the environment. SCCPs persist in the environment, are toxic to aquatic organisms at low concentrations and bio-accumulate in wildlife and humans, posing a risk to human health and the environment. Prolonged exposure to them through the skin may cause cancer. The product does not comply with the requirements of the Directive on the restriction of the use of certain hazardous substances in electrical and electronic	Removal of this product listing by the online marketplace

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Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
				equipment (RoHS Directive) nor with the Persistent Organic Pollutants (POP) Regulation.	

Safety Gate: the EU rapid alert system for dangerous non-food products

"Safety Gate", the EU rapid alert system (formerly known as "RAPEX"), enables the rapid exchange of information between 31 European countries and the European Commission on non-food dangerous products found on the market posing a risk to the health and safety of consumers.

A weekly overview of the alerts on those products is published in English for free on https://ec.europa.eu/safety-gate-alerts/screen/search?resetSearch=true. The measures taken in the notifying country in order to restrict such products' marketing or use can be ordered by national authorities ("compulsory measures") or be taken directly by producers and distributors ("voluntary measures").

The official contact points of the Member and EFTA-EEA States provide the information published in these weekly overviews. Under the terms of Annex II.10 of the General Product Safety Directive (2001/95/EC) responsibility for the information provided lies with the notifying party. The Commission does not take any responsibility for the accuracy of the information provided.

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STC (Hong Kong Standards and Testing Centre) is a not-for-profit, independent testing, inspection and certification organization. With a global network of ISO/IEC 17025 accredited testing laboratories and over 60 years of experience in consumer product testing, we can meet your conformity assessment needs with highly efficient and reliable service. Our testing scope and capabilities related to toys and children's products include but are not limited to:

EU Requirements

- EN 71
- Phthalates (EC) no. 1907/2006
- Nickel Release (EC) no. 1907/2006
- Total Cadmium (EEC) no. 91/338
- Lead in Jewellery product (EC) no. 836/2012
- Azo-dye (EC) no. 1907/2006
- Bisphenol-A (2014/81/EU)
- DMF (Dimethyl fumarate) (EU) no. 2011/135
- Flame retardants TCEP, TCPP, TDCP (2014/79/EU)
- Package Waste Directive (94/62/EC)

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