









Recall Summary – European Toys





EU Safety Gate Alerts (Sep 2024)

Alert No.	Notifying Country	Product	Product Photo	Hazard / Risk	Measures Adopted
A11/00101/24	Germany	Soft toys (Country of Origin: Latvia)		Choking The seam allows access to the stuffing material. A 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.	Withdrawal of the product from the market
A11/00105/24	Croatia	Plush toy (Country of Origin: China)		Choking The fibrous stuffing material of the toy is easily accessible due to the weakness of certain 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.	Ban on the marketing of the product and any accompanying measures
A12/02504/24	Czechia	Toy set (Country of Origin: China)		Chemical The plastic material in the doll's head has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 56.5% by weight). This phthalate may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02505/24	Czechia	Plastic doll (Country of Origin: China)		Chemical The plastic material of the doll has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 53.6% by weight). This phthalate may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market






A12/02506/24	Czechia	Plastic doll (Country of Origin: China)		Chemical The plastic material in the doll's head has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 5.1% by weight). This phthalate may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02508/24	Germany	Plush toy (Country of Origin: United Kingdom)		Choking The sequins detach easily, creating small parts. Additionally, due to the weakness of the seams, the fibrous stuffing may also be accessible. A small child may put the sequins or the stuffing 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.	Stopping of sales
A12/02511/24	Czechia	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 33.6% by weight). This phthalate may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02512/24	Ireland	Babies' sleepsuit (Country of Origin: India)		Choking The zip slider may detach from the garment's zip line. A child may put it in their mouth and choke. The product does not comply with the requirements of General Product Safety Directive.	Recall of the product from end users

A12/02515/24	Sweden	Electrical toy chicken (Country of Origin: China)		Environment The solders in the product have an excessive concentration of lead (measured value up to 70.5% 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
A12/02518/24	Lithuania	Fishing toy set (Country of Origin: China)		Choking The fishing toy set has small parts (the hook). Small children may 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.	Withdrawal of the product from the market
A12/02519/24	Poland	Inflatable toy (Country of Origin: China)		Chemical The plastic material of the toy contains an amount of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 6% by weight). This phthalate may harm the health by causing possible damage to the reproductive system. The product does not comply with the requirements of the Toy Safety Directive.	Destruction of the product
A12/02529/24	Germany	Soft toy (Country of Origin: China)		Choking The product contains small parts (suction cup) that can easily detach from the toy. A small child may put it in their mouth and choke. Moreover, the fibrous stuffing material of the toy is easily accessible due to the weakness of the seam of the toy. 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 European standard EN 71-1.	Disposal of product
A12/02532/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 956 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

A12/02535/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 804 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02536/24	France	Soft toy (Country of Origin: China)		Choking, Suffocation The toy dog has small parts (eyes) that can easily detach. Small children may put them in their mouth and choke. Moreover, the plastic bag of the packaging is too thin. If a child plays with the packaging, the plastic can cover their mouth and nose, causing the child to suffocate. 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
A12/02539/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 617 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
A12/02543/24	Hungary	Fancy-dress costume (Country of Origin: China)		Burns The product is highly flammable and may catch fire if worn close to an ignition source, resulting in burns. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-2.	Recall of the product from end users

A12/02545/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 590 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
A12/02546/24	France	Soft toy (Country of Origin: China)		Choking The toy contains small parts (eye and suction cup) which can easily detach. A small child may put them in their mouth and choke. Moreover, the fibrous stuffing material of the toy is easily accessible due to the weakness of certain 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.	Removal of this product listing by the online marketplace
A12/02549/24	Hungary	Doll (Country of Origin: China)		Chemical The plastic material of the doll contains high amounts of bis(2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured values up to 21% and 0.8% by weight, respectively). These phthalates may harm the health of children, causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02558/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 619 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

A12/02560/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 841 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
A12/02561/24	Hungary	Plastic doll set (Country of Origin: China)		Chemical The doll has an excessive amount of di-2-ethylhexyl phthalate (DEHP) (measured value up to 22% by weight). This phthalate may harm the health of children, causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02563/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1150 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
A12/02565/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 827 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
A12/02566/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 801 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






A12/02569/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 786 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
A12/02576/24	Poland	Jumping ball (Country of Origin: China)		Chemical The plastic material of the toy has an excessive concentration of diisobutyl phthalate (DIBP) (measured value up to 16.6% by weight). This phthalate may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Warning consumers of the risks
A12/02582/24	Hungary	Plastic doll (Country of Origin: China)		Chemical The plastic material in the doll's arm has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured value up to 22% and 0.28% by weight, respectively). These phthalates may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02584/24	Hungary	Children's fancy dress (Country of Origin: China)		Burns The product is highly flammable and may catch fire if worn close to an ignition source, resulting in burns. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-2.	Ban on the marketing of the product and any accompanying measures
A12/02585/24	Hungary	Children's fancy dress (Country of Origin: China)		Burns The vest of the costume is highly flammable and may catch fire if worn close to an ignition source, resulting in burns. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-2.	Ban on the marketing of the product and any accompanying measures

A12/02587/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 808 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02588/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 860 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02590/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1350 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02591/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 831 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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

A12/02601/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 854 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02602/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 994 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02625/24	Lithuania	Toy rattle (Country of Origin: China)		Choking The rattle has small parts. A 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
A12/02630/24	Lithuania	Toy gun set (Country of Origin: China)		Choking The gun set has small parts (nozzles of the projectiles). Small children 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
A12/02632/24	The Netherlands	Soother holder (Country of Origin: The Netherlands)		Choking The soother holder has small parts (screws) that can easily detach. A small child may put them in their mouth and choke on them. The product does not comply with the requirements of the General Product Safety Directive nor with European standards EN 71-1 and EN 12586.	Withdrawal of the product from the market





A12/02636/24	Lithuania	Soft toy (Country of Origin: China)		Choking The soft toy has small parts (hedgehog eyes). Small children 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
A12/02638/24	Germany	Soother holder (Country of Origin: Germany)		Choking The wooden beads can easily break, resulting in small parts (small balls). Small children may put them in their mouth and choke. Moreover, the soother holder is too long which can lead to strangulation. The product does not comply with the requirements of the General Product Safety Directive nor with the European standards EN 12586 and EN 71-1.	Stopping of sales
A12/02640/24	Sweden	Plastic ball (Country of Origin: China)		Chemical, Environment The pink plastic material of the ball has excessive concentrations of bis(2-ethylhexyl) phthalate (DEHP), diisononyl phthalate (DINP) and short-chain chlorinated paraffins (SCCPs) (measured values up to 14%, 2% and 0.4% by weight, respectively). These phthalates may harm the health of children, causing possible damage to their reproductive system. 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.	Removal of this product listing by the online marketplace





A12/02642/24	Spain	Puzzle mat (Country of Origin: China)		Choking The puzzle mat can easily break, resulting in small parts. Small children 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.	Ban on the marketing of the product and any accompanying measures
A12/02643/24	Cyprus	Toy gun set (Country of Origin: China)		Choking The suction cups of the projectiles can easily detach. If a child puts them in their mouth, they may block the airways and the child can 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
A12/02645/24	Cyprus	Toy gun set (Country of Origin: China)		Choking The suction cups of the projectiles can easily detach. If a child puts them in the mouth, it may block the airways and the child can 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
A12/02660/24	Germany	Modelling clay (Country of Origin: China)		Chemical The migration of boron from the toy is too high (measured value up to 1340 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the reproductive system. The product does not comply with the requirements of the Toy Safety Directive and with the relevant European standard EN 71-3.	Import rejected at border
A12/02663/24	Germany	Modelling clay (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1750 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



A12/02665/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1,130 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02666/24	Finland	Soother holder (Country of Origin: Unknown)		Choking The clip of the soother holder can break, releasing small parts. A small child may put them in their mouth and choke. The product does not comply with the requirements of the General Product Safety Directive nor with the European standard EN 12586.	Ban on the marketing of the product and any accompanying measures
A12/02667/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 855 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02668/24	Finland	Soother holder (Country of Origin: China)		Choking The clip of the soother holder can break, releasing small parts. A small child may put them in their mouth and choke. The product does not comply with the requirements of the General Product Safety Directive nor with the European standard EN 12586.	Ban on the marketing of the product and any accompanying measures
A12/02670/24	Germany	Finger toy (Country of Origin: China)		Chemical The product has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 31.7% by weight). This phthalate may harm the health of children by causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Recall of the product from end users

A12/02673/24	Poland	Swing (Country of Origin: China)		Entrapment, Injuries The product has accessible openings and holes, in which children can become trapped and suffer injuries. The swing seat is attached to the rope by knots, which may loosen and cause a child to fall off the swing and be injured. The product does not comply with the requirements of the Toy Safety Directive nor with the European standard EN 71-8.	Withdrawal of the product from the market
A12/02678/24	France	Soft toy (Country of Origin: China)		Burns, Choking The soft toy has small parts that can easily detach (collar with bell, eye and nose). Small children may put them in their mouth and choke. Moreover, the toy may overheat and cause burns. 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
A12/02684/24	Germany	Soother holder (Country of Origin: China)		Choking, Strangulation The soother chain can easily break, resulting in small parts. Small children may put them in their mouth and choke. Moreover, the soother holder is too long which can lead to strangulation. The product does not comply with the requirements of the General Product Safety Directive nor with the European standards EN 12586 and EN 71-1.	Recall of the product from end users
A12/02685/24	Poland	Toy set (Country of Origin: China)		Choking The dumbbell toy has small parts (grey caps on its ends) which can easily detach. Small children 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

A12/02690/24	Poland	Plastic ball (Country of Origin: China)		Chemical The toy contains an excessive amount of bis(2-ethylhexyl) phthalate (DEHP) and diisobutyl phthalate (DIBP) (measured values up to 2.39% and 22.88% by weight respectively). These phthalates may harm the health of children, possibly by causing damage to the reproductive system. The product does not comply with the REACH Regulation.	Recall of the product from end users
A12/02694/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1150 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02696/24	Germany	Balloons (Country of Origin: China)		Chemical The rubber of the balloons releases an excessive amount of nitrosatable substances (NDMA). Nitrosamine may cause cancer through ingestion or dermal exposure. A child could be exposed to it when touching or putting the product in the mouth. The product does not comply with the requirements of the Toy Safety Directive.	Removal of this product listing by the online marketplace
A12/02697/24	Malta	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 620 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.	Recall of the product from end users

A12/02698/24	Malta	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 619 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.	Recall of the product from end users
A12/02699/24	Malta	Toy slime (Country of Origin: Hong Kong)		Chemical The migration of boron from the toy slime is too high (measured value up to 390 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.	Recall of the product from end users
A12/02701/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1070 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02706/24	France	Toy pétanque set (Country of Origin: India)		Chemical, Choking The product has a small part (the jack), a child may put it in their mouth and choke. Moreover, the plastic releases an excessive amount of N-nitrosatable substances (measured value up to 3.69 mg/kg). Nitrosatable compounds can be converted into nitrosamines, which may cause cancer through ingestion or dermal exposure. A child could be exposed to them when touching or putting the product in their mouth. The product does not comply with the requirements of the Toy Safety Directive nor with the European standards EN 71-12 and EN 71-1.	Recall of the product from end users

A12/02708/24	Germany	Toy slime (Country of Origin: China)		Chemical, Environment The migration of boron and organic tin from the toy slime is too high (measured values up to 858 mg/kg and 1.3 mg/kg, respectively). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the reproductive system. In addition, organic tin compounds are potentially persistent, bio-accumulative and toxic for the environment. 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
A12/02713/24	Cyprus	Beach ball (Country of Origin: China)		Chemical The plastic material of the product has an excessive concentration of diisobutyl phthalate (DIBP) (measured value up to 51.22% by weight). This phthalate may harm the health of children, causing possible damage to their reproductive system. The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/02714/24	Cyprus	Fancy-dress mask (Country of Origin: China)		Chemical The product has an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 40.96% by weight). This phthalate may harm the health of children, by causing possible damage to the reproductive system. The product does not comply with the REACH Regulation.	Fine
A12/02716/24	Bulgaria	Lightweight quilt (Country of Origin: Türkiye)		Choking, Strangulation Due to the weakness of the seams, the filling in the product is easily accessible. A child may put it in their mouth and choke. Moreover, the product has threads that can easily detach. These can become wrapped around the children's body or limbs or can wrap around the child's neck, leading to strangulation. The product does not comply with the requirements of the General Product Safety Directive nor with the European standard EN 16779-1.	Import rejected at border

A12/02717/24	Bulgaria	Cot bumper (Country of Origin: Türkiye)		Choking, Strangulation The zippers can be easily opened whereby the child can access the filling of the product, put it in their mouth and choke. Moreover, the product has loops and threads that can easily detach. These can become wrapped around the children's body or limbs or can wrap around the child's neck, which could lead to strangulation. The product does not comply with the requirements of the General Product Safety Directive nor with the European standard EN 16780.	Import rejected at border
A12/02720/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1060 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the 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
A12/02722/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1170 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the reproductive system. Moreover, the migration of organotin compounds of the materials is too high (measured value up to 0.450 mg/kg). Organotins are toxic and may harm human health. 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

A12/02723/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 928 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the reproductive system. Moreover, the migration of organotin compounds of the materials is too high (measured value up to 1.5 mg/kg). Organotins are toxic and may harm human health. 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
A12/02724/24	Germany	Toy slime (Country of Origin: China)		Chemical The migration of boron from the toy slime is too high (measured value up to 1000 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging the reproductive system. Moreover, the migration of organotin compounds of the materials is too high (measured value up to 0.82 mg/kg). Organotins are toxic and may harm human health. 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

A12/02733/24	France	Stacking toy (Country of Origin: India)		Chemical, Choking, Health risk A small part (duck's bill) can easily detach from the toy. Small children may put it in their mouth and choke. Moreover, the migration of lead from the toy is too high (measured value up to 64 mg/kg). Lead is harmful to children as it can lead to developmental neurotoxicity. It accumulates in the body and may also affect their future progeny when breast-fed or unborn. In addition, the migration of N-nitrosatable substances from the toy is too high (measured value up to 2.8 mg/kg). Nitrosatable substances can be converted into nitrosamines, which 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 standards EN 71-1, EN 71-3 and EN 71-12.	Withdrawal of the product from the market
INFO/00103/24	Sweden	Electric toy (Country of Origin: China)		Environment The toy has an excessive concentration of short chain chlorinated paraffins (SCCPs) and bis(2-ethylhexyl) phthalate (DEHP) (measured values up to 0.49% and 1.6% by weight, respectively). 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. Moreover, DEHP may harm the health by causing possible damage to the reproductive system. The product does not comply with the Persistent Organic Pollutants (POP) Regulation nor with the Toy Safety Directive.	Withdrawal of the product from the market

INFO/00107/24	Bulgaria	Children's bedding set (Country of Origin: Bulgaria)		Choking The stuffing material of the product is easily accessible due to the weakness of certain seams. A small child may put the filling material in their mouth and choke. The product does not comply with the General Product Safety Directive nor with the European standard EN 16779.	Withdrawal of the product from the market
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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/webReport#weeklyReports>. 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.

Recall Summary – US Toys / Children’s Products

CPSC Recall List (Sep 2024)

Recall No.	Notifying Country	Product	Product Photo	Hazard / Risk	Remedy
24-357	USA	Stanley Jr. Kids Wheelbarrow and 7-piece Garden Sets (Country of Origin: China)		<p>Poisoning Hazard Red Toolbox Recalls Stanley-Branded Jr. Kids Garden Sets Due to Lead Poisoning Hazard; Violation of Federal Ban for Lead in Paint; Sold Exclusively by Costco Wholesale</p> <p>The painted long hoe and rake of the recalled garden set contain levels of lead that exceed the federal lead paint ban, posing a lead poisoning hazard to children. Lead is toxic if ingested by young children and can cause adverse health issues.</p>	<p>Consumers should stop using the long hoe and rake in the garden set immediately. Visit Red Toolbox's recall website, https://www.recall-rtb.com/, for information on how to obtain a free replacement long hoe and rake. The consumer will need to fill out a form and upload photos of disposing these items and the white label on the bottom of the wheelbarrow showing the 12.2023 manufacturing date. Costco is contacting all known purchasers directly.</p>
24-362	USA	MJKSARE High Chairs (Country of Origin: China)		<p>Entrapment and Fall Hazards MJKSARE High Chairs Recalled Due to Entrapment and Fall Hazards; Violation of Federal Regulation for High Chairs; Imported by Worldwide Windows; Sold Exclusively on Amazon.com</p> <p>The recalled high chairs violate the regulations for high chairs, as the leg openings on the high chair are too wide, posing an entrapment hazard to infants. Additionally, the high chairs pose a fall hazard because the tray can become disengaged from the product.</p>	<p>Consumers should immediately stop using the high chair, and contact TONGAO for instructions on how to dispose of the chair and receive a full refund. Amazon is contacting all known purchasers directly.</p>

24-363	USA	<p>Bright Builder Fort Kits with Flashlights</p> <p>(Country of Origin: China)</p>		<p>Ingestion Hazard</p> <p>Intellio Toys Recalls Bright Builder Fort Kits Due to Battery Ingestion Hazard; Violation of Federal Regulations for Battery-Operated Toys</p> <p>The flashlight on the recalled kits violates the mandatory federal battery-operated toy regulation because the flashlights contain button cell batteries in a compartment that can be easily opened without requiring the use of a common household tool. When button cell batteries are swallowed, the ingested batteries can cause serious injuries, internal chemical burns, and death, posing an ingestion hazard.</p>	<p>Consumers should immediately stop using the flashlights in the recalled fort kits, keep them away from children, and contact Intellio Toys for instructions on how to receive a refund between \$10 and \$15, depending on the model. Consumers can continue to use the fort kits without the flashlights. Button cell batteries are hazardous. Batteries should be disposed of or recycled by following local procedures for hazardous household waste. Amazon and Intellio Toys are contacting all known purchasers directly.</p>
24-366	USA	<p>Newmemo Children's Ring Sets</p> <p>(Country of Origin: China)</p>		<p>Risk of Lead and Cadmium Poisoning</p> <p>Children's Jewelry Sets Recalled Due to Risk of Lead and Cadmium Poisoning; Violations of the Federal Lead Content Ban and Federal Hazardous Substances Act; Sold Exclusively on Amazon.com by Newmemo</p> <p>The rings contain levels of lead that exceed the federal lead content ban and levels of cadmium that are prohibited in children's products by the Federal Hazardous Substances Act. Lead and cadmium are toxic if ingested by young children and can cause adverse health effects.</p>	<p>Consumers should immediately stop using the recalled rings, take them away from children and contact Newmemo for a full refund. Consumers will be asked to dispose of the recalled jewelry and send a photo of the disposed product to cly2167@163.com. Newmemo and Amazon are contacting all known purchasers directly.</p>

24-368	USA	Baby Tummy Time Gallery (Country of Origin: India)		Violation of The Federal Phthalate Levels Wee Gallery Recalls Baby Tummy Time Gallery Due to Violation of the Federal Phthalates Ban The recalled Baby Tummy Time Gallery art card pockets have clear plastic coverings that contain levels of a phthalate that exceeds the federal phthalates ban. Phthalates are toxic if ingested by young children and can cause adverse health effects.	Consumers should immediately stop using the recalled Baby Tummy Time Gallery and contact Wee Gallery for information on how dispose of the product and to obtain a refund of \$39.95. Wee Gallery and Amazon.com are contacting all known purchasers directly.
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* Source: www.recalls.gov


CPSC

The United States Consumer Product Safety Commission (CPSC) is an independent agency of the United States Government. To provide better service in alerting the American people to unsafe, hazardous or defective products, a “one stop shop” for U.S. Government recalls, <http://www.recalls.gov>, has been created. Members of the public may report unsafe products to CPSC by using the platform.

The recall list is divided into seven categories: Consumer Products, Motor Vehicles, Boats, Food, Medicine, Cosmetics and Environmental Products. Generally, the recall is conducted voluntarily by the company under CPSC’s Fast Track Recall program. Fast Track recalls are initiated by firms who are committed to working with CPSC to quickly announce the recall and remedy to protect consumers.

Recall Summary – Australia Toys / Children’s Products

ACCC Recall List (Sep 2024)

PRA No.	Notifying Country	Product / Description	Product Photo	Hazard / Risk	Remedy
2024/20271	Australia	<p>Children’s jersey sleep bags</p> <p>Brand: Quincy Mae</p> <p>Colours:</p> <ul style="list-style-type: none"> • Pink with white dots • Walnut 		<p>Fire Hazard</p> <p>The products do not comply with the mandatory standard for nightwear for children.</p> <p>The products do not have the required fire hazard labelling.</p> <p>There is a risk of serious burn injuries if exposed to a heat or flame source.</p> <p>Consumers may not be aware of this hazard.</p>	<p>Consumers should stop using these products immediately.</p>

2024/20288	Australia	<p>Dumbbell toy sold with Fisher-Price® Baby Biceps gift set.</p> <p>Set includes:</p> <ul style="list-style-type: none"> • Dumbbell toy with grey bar and orange and red plastic weights • Kettlebell toy with model number GJD49 located on the back of the toy • Toy protein shake • Orange sweatband <p>Only the dumbbell toy is affected.</p>		<p>Risk of Serious Injury or Death</p> <p>This product may not comply with the mandatory standard for toys for children up to and including 36 months of age.</p> <p>The grey caps on the ends of the dumbbell toy can come off.</p> <p>There is a risk of serious injury or death from choking on the grey caps if they detach from the dumbbell toy.</p>	<p>Consumers should stop using the recalled dumbbell toy immediately and keep it out of reach of children.</p>
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Australian Product Safety System

The Australian product safety system is set up to maximize the safety of goods through the cooperation of consumers, businesses and agencies. This policy sets out the principles adopted by the Australian Competition and Consumer Commission (ACCC) for prioritizing and addressing product safety risks.

Under the Australian Consumer Law, a responsible Minister can order a compulsory recall when there are hazards on the products. A voluntary recall could be conducted to remove the product from the marketplace when the suppliers become aware of unsafe or defective products.

The ACCC administers a national recalls system for recalls of specific and general consumer products, and publishes all product recalls on the website <https://www.productsafety.gov.au/recalls>.

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)

US & Canada Requirements

- ASTM F963
- CPSIA
- California Proposition 65
- 16 CFR 1501
- ASTM F2923 (Children's jewellery)
- ASTM F2999 (Adult's jewellery)
- US Toxic in Packaging Clearinghouse (TPCH)
- CCPSA - Toys Regulations (SOR/2011-17)

Japan Requirements

- Japan Toy Safety Standard (ST)
- Japan Food Sanitation Law (JFSL)

Australia Requirements

- AS/NZS 8124
- Consumer Protection Notice No. 6 of 2010 - DEHP

FOR MORE DETAILS, PLEASE CONTACT US:

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Germany: grstc@stc.group

Shanghai: shtcd@stc.group
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