









## Recall Summary – European Toys

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*RAPEX notification (Feb 2019)*





Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
A12/0152/19	France	<b>Toy scooter</b>  Country of origin: <b>China</b>		<b>Injuries</b> The scooter is not sufficiently stable. Children can fall to the ground and hurt themselves.  The product does not comply with the requirements of the Toy Safety Directive and with the relevant European Standard EN 71-1.	Destruction of the product (By: <b>Importer</b> )
A12/0168/19	France	<b>Children's fancy-dress costume</b>  Country of origin: <b>China</b>		<b>Choking</b> The slider of the zip can be easily detached. A child could put it in the mouth and choke on it.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European Standard EN 71-1.	This product listing was removed by the selling platform; Withdrawal of the product from the market
A12/0182/19	Poland	<b>Pull-along toy</b>  Country of origin: <b>China</b>		<b>Strangulation</b> The cord attached to the toy is too long. The cord could wrap itself around the child's neck without the child being able to remove it, causing strangulation.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Making the marketing of the product subject to prior conditions
A12/0184/19	France	<b>Education toy</b>  Country of origin: <b>China</b>		<b>Burns, Chemical</b> Due to a short-circuit, the batteries can overheat and the plastic of the battery compartment can melt. Moreover, the battery compartment of the remote-control can easily be opened without use of any tools, giving access to the button cell batteries. A child may sustain burns from the overheating parts or put the batteries in the mouth and swallow them, which can cause damage to the child's gastrointestinal tract.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standards EN 62115 and EN 71-1.	Import rejected at border





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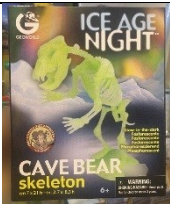
Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
A12/0191/19	The Netherlands	<b>Squeezable toy</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic material of the product contains di-(2-ethylhexyl) phthalate (DEHP) (measured value: 12% by weight) and diisobutyl phthalate (DIBP) (26% by weight). These phthalates may harm the health of children causing possible damage to the reproductive system.  The product does not comply with the REACH Regulation.	Withdrawal of the product from the market
A12/0195/19	France	<b>Soft toy</b>  Country of origin: <b>China</b>		<b>Chemical, Choking</b> The eyes and the suction cup can easily be detached and the paint on the eyes contains lead (measured value: 63 mg/kg) The fibrous stuffing material of the toy is easily accessible due to the weakness of certain seams.  A small child may put the small parts, the suction cup or the stuffing material in the mouth and choke. Exposure to lead is harmful for human health and can cause developmental neurotoxicity.  The product does not comply with the requirements of the Toy Safety Directive and with the relevant European standards EN 71-1 and EN 71-3.	Withdrawal of the product from the market
A12/0196/19	Latvia	<b>Electric toy</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders in the toy contain lead (measured value up to 44.8% by weight) and two of the four solders contain cadmium (measured value up to 0.66% by weight) in concentrations above limit values.  Lead and cadmium pose a risk to the environment. The product does not comply with the Commission 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 (By: <b>Importer</b> )
A12/0200/19	Sweden	<b>Science kit</b>  Country of origin: <b>China</b>		<b>Environment</b> Solder in one place in the toy contains lead in concentration above limit value (measured value up to 11.7% by weight). Lead poses a risk to the environment.  The product does not comply with the Commission 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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A12/0201/19	Slovakia	<b>Toy pushchair</b>  Country of origin: <b>China</b>		<b>Injuries</b> The pushchair has only one locking device. The toy pushchair could consequently collapse during use and the child's fingers may become trapped between moving parts, causing injuries.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Recall of the product from end users; Withdrawal of the product from the market
A12/0202/19	Latvia	<b>Toy slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value up to 1508 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 the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0208/19	Latvia	<b>Plastic doll</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic doll's head contains di-(2-ethylhexyl) phthalate (DEHP) (measured value: 28% 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.	Recall of the product from end users
A12/0209/19	Luxembourg	<b>Slime toy</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value up to 480 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 the relevant European standard EN 71-3.	Ban on the marketing of the product and any accompanying measures; Recall of the product from end users

Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
A12/0211/19	France	<b>High-chair for dolls</b>  Country of origin: <b>China</b>		<b>Entrapment, Injuries</b> The space between the moving elements of the feet of the high-chair is insufficient. A child could insert his fingers, leading to a risk of entrapment and injuries.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Recall of the product from end users (By: <b>Importer</b> )
A12/0215/19	Italy	<b>Puffer yoyo toy</b>  Country of origin: <b>China</b>		<b>Chemical, Choking</b> The battery compartment can easily be opened without the use of any tools, leaving button cell batteries accessible. A child may put these in the mouth, which could cause damage to the child's gastrointestinal tract. They may also cause choking if swallowed by a small child.  The product does not comply with the requirements of the Toy Safety Directive and with the relevant European standard EN 71-1 and EN 62115.	Withdrawal of the product from the market
A12/0216/19	Italy	<b>Ride-on toy</b>  Country of origin: <b>China</b>		<b>Choking</b> Small parts can be easily detached from the toy. A small child could put these in the mouth and choke.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Withdrawal of the product from the market
A12/0219/19	Austria	<b>Soft toy</b>  Country of origin: <b>China</b>		<b>Choking</b> The nose of the bear can easily be detached. A child may put it in the mouth and choke on it.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Withdrawal of the product from the market





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A12/0221/19	Latvia	<b>Electric toy</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders of the toy contain cadmium (measured value up to 0.24% by weight) and lead (measured value up to 55% by weight) in concentrations above limit values. Cadmium and lead pose a risk to the environment.  The product does not comply with the Commission 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
A12/0225/19	Germany	<b>Plastic toy</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic toy contains diisobutyl phthalate (DIBP) (measured value 17.4% by weight). This phthalate may harm the health of children, causing possible damage to the reproductive system.  The product does not comply with the requirements of the Toy Safety Directive.	Recall of the product from end users (By: <b>Importer</b> )
A12/0230/19	Luxembourg	<b>Toy Slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: up to 380 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 the relevant European standard EN 71-3.	Ban on the marketing of the product and any accompanying measures; Recall of the product from end users; Warning consumers of the risks; Withdrawal of the product from the market
A12/0232/19	United Kingdom	<b>Magnetic putty</b>  Country of origin: <b>China</b>		<b>Injuries</b> The putty contains a magnet which is a small part and has a high magnetic flux. If a child swallows the small magnet and other metallic objects, they could attract one another causing intestinal blockage or perforation.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	This product listing was removed by Amazon; Withdrawal of the product from the market




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A12/0239/19	Poland	<b>Plastic doll</b>  Country of origin: <b>China</b>		<b>Chemical</b> The product contains dibutyl phthalate (DBP) (measured value up to 2.6% by weight) and di-isononyl phthalate (DINP) (measured value up to 27% by weight). These phthalates may harm the health of children, causing possible damage to the reproductive system.  The product does not comply with the REACH Regulation.	Withdrawal of the product from the market <b>(By: Importer)</b>
A12/0241/19	Poland	<b>Toy Pushchair</b>  Country of origin: <b>China</b>		<b>Injuries</b> The locking device on the pushchair does not work properly. It could consequently collapse during use causing the fingers of the child to be crushed.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Withdrawal of the product from the market <b>(By: Importer)</b>
A12/0243/19	Germany	<b>Plastic doll</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic material of the doll contains bis(2-ethylhexyl) phthalate (DEHP) (measured value: 25.7% 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
A11/0007/19	Italy	<b>Luminous toy</b>  Country of origin: <b>China</b>		<b>Injuries</b> The parts to be assembled can have sharp points. As a result, the child assembling the toy could be injured.  The product does not comply with the requirements of the Toy Safety Directive or the relevant European standard EN 71-1.	Withdrawal of the product from the market




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A12/0244/19	Latvia	<b>Electric toy</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders of the toy contain lead (measured value up to 74.4% by weight) and three of the four solders contain cadmium (measured value up to 0.36% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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
A12/0245/19	Latvia	<b>Electric toy</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders of the toy contain lead (measured value up to 36.5% by weight) and three of the four solders toy contain cadmium (measured value up to 0.08% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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
A12/0246/19	Latvia	<b>Electric toy</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders of the toy contain lead (measured value up to 85% by weight) and two of the four solders of the toy contain cadmium (measured value up to 0.17% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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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A12/0247/19	Latvia	<b>Electric toy</b>  Country of origin: <b>China</b>		<b>Environment</b> One of the four solders of the toy contain lead (measured value up to 9.5% by weight) in concentrations above limit values. Lead poses a risk to the environment.  The product does not comply with the requirements of the Commission 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 <b>(By: Importer)</b>
A12/0248/19	Malta	<b>Remote-controlled truck</b>  Country of origin: <b>Denmark</b>		<b>Environment</b> Four solders in the toy contain lead (measured value up to 53.3% by weight) and cadmium (measured value up to 0.18% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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
A12/0249/19	Malta	<b>Ride-on toy</b>  Country of origin: <b>Italy</b>		<b>Environment</b> Four solders in the toy contain lead (measured value up to 46.6% by weight) and cadmium (measured value up to 0.11% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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
A12/0250/19	Malta	<b>Musical toy</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders in the toy contain lead (measured value up to 40.2% by weight) and cadmium (measured value up to 0.30% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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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A12/0251/19	Malta	<b>Music Keyboard</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders in the toy contain lead (measured value up to 61% by weight) and cadmium (measured value up to 0.03% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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
A12/0252/19	Malta	<b>Toy fire engine</b>  Country of origin: <b>China</b>		<b>Environment</b> Four solders in the toy contain lead (measured value up to 39.7% by weight) and cadmium (measured value up to 0.14% by weight) in concentrations above limit values. Lead and cadmium pose a risk to the environment.  The product does not comply with the requirements of the Commission 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
A12/0253/19	Cyprus	<b>Snorkelling set</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic in the mask contains too much bis (2-ethylhexyl) phthalate (DEHP) and di-butyl phthalate (DBP) (measured values: 37% and 4% 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
A12/0257/19	Cyprus	<b>Toy slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value up to 1,137 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 the relevant European standard EN 71-3.	Withdrawal of the product from the market





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A12/0258/19	Cyprus	<b>Toy slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: up to 1,179 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0259/19	Cyprus	<b>Toy slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value up to 933 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 the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0265/19	Poland	<b>Soft toy</b>  Country of origin: <b>China</b>		<b>Choking</b> The small decorative elements on the product can easily be detached and the fibrous stuffing material of the toy is easily accessible due to the weakness of certain seams. A small child may put the detached elements or the stuffing material in the mouth and choke on them.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Withdrawal of the product from the market <b>(By: Importer)</b>




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A12/0266/19	Malta	<b>Toy mobile phone</b>  Country of origin: <b>China</b>		<p><b>Chemical, choking, environment</b></p> <p>The battery compartment and the button batteries in the toy are easily accessible.</p> <p>A small child may put the batteries in the mouth, which could cause choking or damage to the child's gastrointestinal tract if swallowed.</p> <p>The solders in the toy contain too much lead and cadmium (measured values up to: 51% and 0.15% by weight respectively). Lead and cadmium pose a risk to the environment.</p> <p>The product does not comply with the requirements of the Toy Safety Directive, the relevant European Standard EN 62115 and the Commission Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).</p>	Recall of the product from end users; Warning consumers of the risks
A12/0272/19	Malta	<b>Squeezable toy</b>  Country of origin: <b>China</b>		<p><b>Choking</b></p> <p>The small LED light can easily be removed from the product, either by using a finger nail or teeth.</p> <p>A small child may put the small part in the mouth and choke.</p> <p>The product does not comply with the requirements of the Toy Safety Directive and the relevant European Standard EN 71-1.</p>	Withdrawal of the product from the market
A12/0273/19	Malta	<b>Smiley face ball</b>  Country of origin: <b>China</b>		<p><b>Choking</b></p> <p>Small parts can easily be detached by small children, either by scratching or biting the product.</p> <p>These small parts may be placed in the mouth by small children and obstruct their airways, leading to choking.</p> <p>The product does not comply with the requirements of the Toy Safety Directive and the relevant European Standard EN 71-1.</p>	Withdrawal of the product from the market

Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
A12/0290/19	Poland	<b>Soft textile doll</b>  Country of origin: <b>China</b>		<b>Soft textile doll</b> The small slider of the zip on the doll can be easily detached and the fibrous stuffing material of the toy is easily accessible due to the weakness of certain seams. A small child may put the slider or the stuffing material in the mouth and choke on them. In addition, the plastic bag of the packaging is too thin. If a child plays with the packaging, the plastic could cover the mouth and nose, blocking the airways.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Withdrawal of the product from the market (By: <b>Importer</b> )
A12/0298/19	Cyprus	<b>Inflatable swim-ring</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic of the swim-ring and the valve contain bis (2-ethylhexyl) phthalate (DEHP) (measured value: 5% and 0.9% by weight, respectively). 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
A12/0299/19	Iceland	<b>Toy Microphone</b>  Country of origin: <b>The Netherlands</b>		<b>Chemical, Environment, Injuries</b> The microphone can easily break, causing the button batteries to become accessible.  A child may put them in the mouth, causing damage to the gastrointestinal tract. Additionally, the solder in three different places inside the toy contains too much lead (measured value up to: 70% by weight). Lead poses a risk to the environment.  The product does not comply with the requirements of the Toy Directive, the relevant European standard EN 62115 and the Commission Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2 Directive).	Recall of the product from end users

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A12/0303/19	Czech Republic	<b>Glow stick</b>  Country of origin: <b>China</b>		<b>Chemical, Choking</b> The battery compartment can easily be opened without the use of any tools, leaving button cell batteries accessible. A child may put these in the mouth, which could cause damage to the child's gastrointestinal tract. They may also cause choking if swallowed by a small child.  The product does not comply with the requirements of the Toy Safety Directive and with the relevant European standard EN 71-1 and EN 62115.	Withdrawal of the product from the market
A12/0304/19	Hungary	<b>Toy Pushchair with doll</b>  Country of origin: <b>China</b>		<b>Chemical, Injuries</b> The pushchair is not sufficiently resistant to load and can easily collapse, causing injuries. In addition, the doll contains di-(2-ethylhexyl) phthalate (DEHP) (measured value up to 4.8% by weight). This phthalate may harm the health of children, causing possible damage to their reproductive system.	Recall of the product from end users; Withdrawal of the product from the market
A12/0305/19	Cyprus	<b>Toy Slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: 879 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0307/19	Cyprus	<b>Toy Slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: 981 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market

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A12/0308/19	Austria	<b>Children's fancy-dress costume</b>  Country of origin: <b>China</b>		<b>Burns</b> The fancy-dress costume is easily flammable and the flame propagation is too high. If it catches fire, the child could suffer burns.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-2.	Withdrawal of the product from the market
A12/0310/19	Cyprus	<b>Toy Slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: up to 546 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0313/19	Hungary	<b>Plastic doll</b>  Country of origin: <b>China</b>		<b>Chemical</b> The plastic material of the doll's head contains 2-ethylhexyl phthalate (DEHP) (measured value: 31% by weight). This phthalate may harm the health of children, causing possible damage to the reproductive system.  The product does not comply with the REACH Regulation.	Recall of the product from end users; Withdrawal of the product from the market
A12/0314/19	Hungary	<b>Soft toy</b>  Country of origin: <b>China</b>		<b>Choking</b> The eyes and nose of the toy can easily detach. In addition, the fibrous stuffing material of the toy is easily accessible due to the weakness of the plastic zipper. A small child may put the small parts in the mouth and choke.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Recall of the product from end users; Withdrawal of the product from the market
A12/0333/19	Sweden	<b>Wooden toy rattle</b>  Country of origin: <b>China</b>		<b>Choking</b> The product contains a small wooden ball that can easily fall out between the bars of the rattle. A small child could put it in the mouth and choke on it.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Recall of the product from end users

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A12/0338/19	Cyprus	<b>Toy Slime</b> Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: 533 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0339/19	Cyprus	<b>Toy Slime</b> Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value: 506 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0341/19	Cyprus	<b>Toy Slime</b> Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slimes is too high (measured value: up to 874 mg/kg for red). 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 and the relevant European standard EN 71-3.	Withdrawal of the product from the market
A12/0342/19	Cyprus	<b>Toy Slime</b> Country of origin: <b>China</b>		<b>Chemical</b> Due to the container's characteristic form, appearance and size, this product may be mistaken for a foodstuff. This may lead consumers, and specially children, to put them in the mouth and ingest its content.  The migration of boron from the toy slime is too high (measured value: up to 1,461 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 Food Imitating Products Directive, the Toy Safety Directive and the relevant European standard EN 71-3.	Withdrawal of the product from the market

Alert No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Measures Adopted
A12/0345/19	Spain	<b>Play tent</b>  Country of origin: <b>China</b>		<b>Choking</b> Some pieces of velcro on the tent can become detached, generating a small part. A small child may put them in the mouth and choke.  The product does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	Import rejected at border
A12/0346/19	Cyprus	<b>Toy Slime</b>  Country of origin: <b>China</b>		<b>Chemical</b> The migration of boron from the toy slime is too high (measured value up to 2,165 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 and the relevant European standard EN 71-3.	Voluntary withdrawal
A11/0009/19	France	<b>Soft toy animal</b>  Country of origin: <b>Unknown</b>		<b>Choking</b> The stuffing material is easily accessible. Young children may put it in the mouth, ingest it and choke on it.  The toy does not comply with the requirements of the Toy Safety Directive and the relevant European standard EN 71-1.	This product listing was removed by Amazon; Withdrawal of the product from the market

## RAPEX – Rapid Exchange of Information System

The Rapid Alert System enables the rapid exchange of information (RAPEX) between **31 European countries** and the European Commission on non- food dangerous products found on the market posing a risk to health and safety of consumers.

A weekly overview of the alerts on those products is published in English for free on <http://ec.europa.eu/rapex>. The measures taken in the notifying country in order to restrict their 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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## Recall Summary – US Toys / Children’s Products

### CPSC Recall List (Feb 2019)

Recall No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Remedy
19-058	U.S.	<b>Children’s Ride-on power wheels</b>  Country of origin: <b>China</b>		<b>Injuries</b> The children’s ride-on Power Wheels can continue to run after the foot pedal is released, posing an injury hazard.	Consumers should immediately take the recalled Power Wheels away from children, stop using them and contact the importer for a free repair.
19-062	U.S.	<b>Toddler Boots</b>  Country of origin: <b>China</b>		<b>Choking</b> The unicorn horn on the boot can detach, posing a choking hazard to children.	Consumers should immediately take the recalled boots away from children and return them to the retailer for a full refund.
19-068	U.S.	<b>Milk Bottles</b>  Country of origin: <b>China</b>		<b>Laceration</b> The plastic straw that comes with the milk bottle can crack or break, posing a laceration hazard.	Consumers should immediately stop using the recalled milk bottles and contact the importer to receive a full refund.

\*Source: [www.recalls.gov](http://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, [www.recalls.gov](http://www.recalls.gov), has been created. Publics can 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 was conducted, voluntarily by the company, under CPSC’s Fast Track Recall program. Fast Track recalls are initiated by firms who commit to work with CPSC to quickly announce the recall and remedy to protect consumers.

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## Recall Summary – Australia Toys / Children’s Products

### ACCC Recall List (Feb 2019)

PRA No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Remedy
2019/17298	Australia	<b>Walking toy</b>		<b>Choking</b> Children may gain access to the AAA batteries, which are small parts, presenting a potential choking hazard.	Consumers should cease using this product immediately and safely dispose of them.
2019/17333	Australia	<b>Water beads</b>		<b>Gastrointestinal Blockage</b> If swallowed, the balls can become large enough to create a gastrointestinal blockage causing vomiting, severe discomfort and dehydration and may need to be surgically removed.	Consumers should cease using the Discovery Giant Sensory Water Beads as toys or playthings immediately. If consumers suspect their child has swallowed these water balls, they should seek medical attention immediately. Consumers should return the product to the place of purchase for a full refund.
2019/17326	Australia	<b>Seat Adaptor</b>		<b>Injuries</b> If a child kicks the seat when the adaptor has been used to create a double stroller, the adaptor may detach, causing a fall risk and injury to a child.	Consumers should immediately cease using the product and should contact the manufacturer to receive a replacement adaptor, free of charge.
2018/17213	Australia	<b>Dummies</b>		<b>Strangulation</b> Warning notice or hygienic care instructions were not provided to consumers and dummies should be inspected for damage or weakness before use. A cord or ribbon attached to a dummy may pose a strangulation hazard.	Customers should contact the trader if they purchased the dummies from them to ask for warning label and direction information about using the dummies to be sent out to them.
2019/17366	Australia	<b>Trike</b>		<b>Injuries</b> When used as a stroller to transport children, the product may cause injury to a child if the product rolls in an uncontrolled manner or if the child falls out of the product.	Consumers should not use the product as a stroller to transport children. Consumers who purchased the product from the supplier believing that it was a stroller or could be used as a stroller can return the product to the store for a full refund. A receipt is not required to obtain a refund.

PRA No.	Notifying Country	Product	Product Photo	Hazard/ Risk	Remedy
2019/17354	Australia	<b>Wooden House</b>		<b>Choking</b> Small screws could become an ingestion and/or choking hazard.	Customers should cease using this product immediately and return the product to retailer for a full refund.

### Australian Product Safety System

The Australian product safety system is to maximize the safety of good by 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 (The 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 50 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 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 (Dimethylfumarate) (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 information, please contact our Toys and Children's Products Department.

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