

## List of EU H statements, 14<sup>th</sup> ATP

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EUH Statements based on old CHIP R phrases		
EUH No.	EUH statement text	Notes
EUH014	Reacts violently with water	Physical hazard (R14)
EUH018	In use, may form flammable/ explosive vapour-air mixture	Physical hazard (R18)
EUH019	May form explosive peroxides	Physical hazard (R19)
EUH029	Contact with water liberates toxic gas	Health hazard (R29)
EUH031	Contact with acids liberates toxic gas	Health hazard (R31)
EUH032	Contact with acids liberates very toxic gas	Health hazard (R32)
EUH044	Risk of explosion if heated under confinement	Physical (R44)
EUH066	Repeated exposure may cause skin dryness or cracking	Health hazard (R66)

Health hazards not covered by CLP/GHS or CHIP		
EUH No.	EUH statement text	Notes
EUH070	Toxic by eye contact	Health hazard
EUH071	Corrosive to the respiratory tract	Health hazard

### EUH071 notes

In addition to classification for inhalation toxicity, if data are available that indicates that the mechanism of toxicity is corrosivity, the substance or mixture shall also be labelled as EUH071: 'corrosive to the respiratory tract' — see advice at 3.1.2.3.3. In addition to an appropriate acute toxicity pictogram, a corrosivity pictogram (used for skin and eye corrosivity) may be added together with the statement 'corrosive to the respiratory tract'.

EUH071 is the only EUH statement which can potentially give rise to a pictogram.

Mixtures containing specific substances (or substances with impurities)		
No.	EUH statement text	Notes
EUH201 (Or) EUH201A	Contains lead. Should not be used on surfaces liable to be chewed or sucked by children. (or) 'Warning! Contains lead'	Mixtures containing lead
EUH202	Cyanoacrylate. Danger. Bonds skin and eyes in seconds. Keep out of reach of children.	Mixtures containing cyanoacrylates (e.g. superglue)
EUH203	Contains chromium (VI). May produce an allergic reaction.	Cements and cement mixtures (unless classified as H317, May cause an allergic skin reaction.)
EUH204	Contains isocyanates. May produce an allergic reaction.	Mixtures containing isocyanates (unless already identified on the label of the packaging as containing isocyanates)
EUH205	Contains epoxy constituents. May product an allergic reaction.	Mixtures containing epoxy constituents with an average molecular weight $\leq 700$ (unless already identified on the label of the packaging as containing such epoxy constituents)
EUH206	Warning! Do not use together with other products. May release dangerous gases (chlorine).	Mixtures sold to the general public which contain active chlorine (>1% active chlorine)

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<b>Mixtures containing specific substances (or substances with impurities)</b>		
<b>No.</b>	<b>EUH statement text</b>	<b>Notes</b>
EUH207	Warning! Contains cadmium. Dangerous fumes are formed within use. See information supplied by the manufacturer. Comply with the safety instructions.	Mixtures containing cadmium (alloys) and intended to be used for brazing or soldering
EUH208	Contains (name of sensitising substance). May produce an allergic reaction.	Mixtures not classified as sensitising but containing at least one sensitising substance (containing at least 0.01% or 0.1% of sensitising substance, depending on sensitizer type)
EUH209 (or) EUH209A	Can become highly flammable in use (or) Can become flammable in use	Liquid mixtures containing halogenated hydrocarbons (no flashpoint, or $60^{\circ}\text{C} \leq \text{flashpoint} < 93^{\circ}\text{C}$ ; and contain a halogenated hydrocarbon and more than 5% highly flammable or flammable substances)
EUH211*	<i>Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.</i>	<i>Liquid mixtures containing 1 % or more of titanium dioxide particles with aerodynamic diameter equal to or below 10 <math>\mu\text{m}</math></i>
EUH212*	<i>Warning! Hazardous respirable dust may be formed when used. Do not breathe dust.</i>	<i>Solid mixtures containing 1 % or more of titanium dioxide</i>

\* EUH 211 and EUH 212 only apply legally from 9<sup>th</sup> September 2021, but can be applied earlier if you or your suppliers choose to classify Titanium Dioxide with the Harmonised Classification Carc Cat 2, H351

<b>General information EUH Statements</b>		
<b>No.</b>	<b>EUH statement text</b>	<b>Notes</b>
EUH210	Safety data sheet available on request	Mixtures not intended for the general public
EUH401	To avoid risks to human health and the environment, comply with the instructions for use.	Plant Protection Products