

**uvex**



**uvex group**  
**Restricted Substances List**

Rev. 10 | 2025-07

Parameter	CAS No.	Unit	uvex limit	Additional information	Material categories																	
					Textiles		Leather		Plastics ***		Metals	Coatings *	Foamed rubber	Packaging materials**	Printed goods, e.g. instructions							
					synth.	nat.	synth.	nat.	hard	soft/foamed												
<b>Bisphenols</b>																						
BPA [Bisphenol A]	80-05-7	[ppm]	< Sum: 100		●		●	●	●	●		●	●	●	●	●	●					
BPS [Bisphenol S]	80-09-1			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPB [Bisphenol B]	77-40-7			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPF [Bisphenol F]	620-92-8			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPAF [Bisphenol AF]	1478-61-1			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPP [Bisphenol P]	6807-17-6			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPE [Bisphenol E]	2081-08-5			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPAP [Bisphenol AP]	1571-75-1			●		●	●	●	●		●	●	●	●	●	●	●	●				
BPZ [Bisphenol Z]	843-55-0			●		●	●	●	●		●	●	●	●	●	●	●	●				
<b>DMFu [Dimethylfumarate]</b>																						
DMFu [Dimethylfumarate]	624-49-7	[ppm]	< 0.1			○		○														
<b>Dyes</b>																						
Cleavable cancerogenic arylamines and free cancerogenic arylamines				Various	[ppm]	< Sum: 20	no need to test „dyes“ in white/non-colored materials															
Banned azo dyes which can generate carcinogenic amines	Various	[ppm]	< 20		●	●	●	●														
Carcinogenic colorants	Various	[ppm]	< 50		●		●	○														
Allergenic colorants	Various	[ppm]	< 50		●		●	○														
Quinoline	91-22-5	[ppm]	< 50		●		●	○														
<b>Flame retardants</b>																						
Boric acid	10043-35-3, 11113-50-1	[ppm]	< 10 each																			
Dechlorane Plus	13560-89-9, 135821-03-3, 135821-74-8	[ppm]	< 1.0																			
Diboron trioxide	1303-86-2	[ppm]	< 10 each																			
Disodium tetraborate, anhydrous	1303-96-4																					
HBCDD [Hexabromocyclododecane]	3194-55-6																					
TetraBDE [Tetrabromodiphenylether]	40088-47-9																					
PentaBDE [Pentabromodiphenylether]	32534-81-9																					
HexaBDE [Hexabromodiphenylether]	36483-60-0						○	○	○	○	○	○		○	○							
HeptaBDE [Heptabromodiphenylether]	68928-80-3																					
OctaBDE [Octabromodiphenylether]	32536-52-0																					
DecaBDE [Dekabromodiphenylether]	1163-19-5																					
Tetraboron disodium heptaoxide, hydrate	12267-73-1																					
TRIS [Tris(2,3-dibromopropyl)phosphate]	126-72-7																					
TCEP [Tris(2-chloroethyl)phosphate]	115-96-8																					
TCPP [Tris(2-chloro-1-methylethyl) phosphate]	13674-84-5																					
TDCPP [Tris(1,3-dichloro-isopropyl)phosphate]	13674-87-8																					
TEPA [Tris(1-aziridinyl)phosphine oxide]	545-55-1																					
TXP [Trixylyl phosphate]	25155-23-1																					

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					synth.	nat.	synth.	nat.	hard	soft/foamed							
PBB [Polybromobiphenyls]	59536-65-1, 36355-01-8	[ppm]	< 10 each	uvex limit not for RoHS relevant articles													
PBDE [Polybrominated diphenyl ethers]	Various			uvex limit not for RoHS relevant articles													
TBBP A [Tetrabromobisphenol A]	79-94-7			○	○	○	○	○	○			○	○				
BBMP [2,2-bis(bromomethyl)-1,3-propanediol]	3296-90-0			in direct contact with skin													
BDBPP [Bis(2,3-dibromopropyl) phosphate]	5412-25-9																
DBDPE [Decabromodiphenylethane]	84852-53-9																
TPP [Triphenyl phosphate]	115-86-6																
Bis(2-ethylhexyl) tetrabromophthalate	26040-51-7																
<b>Formaldehyde</b>																	
Formaldehyde	50-00-0	[ppm]	< 75		○	●	○	●							●	●	
<b>Heavy metals (Extractable)</b>																	
Sb [Antimony]	7440-36-0	[ppm]	< 30.0	in direct contact with skin, except textiles with modacrylic	●												
As [Arsenic]	7440-38-2	[ppm]	< 1.0	in direct contact with skin	●	●	○	●	○	○	●	●	○				
Ba [Barium]	7440-39-3	[ppm]	< 1000	in direct contact with skin	●	●	●	●	○	○		●	○				
Pb [Lead]	7439-92-1	[ppm]	< 1.0	in direct contact with skin, except optical filters & PSE against ionizing radiation	●	●	●	●					●				
Cd [Cadmium]	7440-43-9	[ppm]	< 0.1	in direct contact with skin; for textiles and shoes < 1.0 ppm	●	●	●	●					●				
Cr (VI) [Chromium VI], except leather	18540-29-9	[ppm]	< 0.5	in direct contact with skin; for textiles in shoes < 1.0 ppm	●	●	●						●				
Cr (VI) [Chromium VI], leather	18540-29-9	[ppm]	< 3.0	Test method: aging test is necessary				●									
Co [Cobalt]	7440-48-4	[ppm]	< 4.0	in direct contact with skin	●	●	●	●					●				
Cu [Copper]	7440-50-8	[ppm]	< 50.0	in direct contact with skin	●	●	●	●					●				
Ni [Nickel]	7440-02-0	[ppm]	< 4.0	in direct contact with skin, for textiles	●	●	●	●					●				
Hg [Mercury]	7439-97-6	[ppm]	< 0.02	in direct contact with skin	●	●	●	●					●				
<b>Heavy metals in digested sample (Total)</b>																	
Pb [Lead]	7439-92-1	[ppm]	< 90.0	except optical filters & PSE against ionizing radiation			○		●	●	●	●	●				
Cd [Cadmium]	7440-43-9	[ppm]	< 40.0	except optical filters & PSE for welding			○		●	●	○	●	●				
As [Arsenic]	7440-38-2	[ppm]	< 100				○		●	●	○	●	●				
Hg [Mercury]	7439-97-6	[ppm]	< 0.5				○		●	●	○	●	●				
Cr (VI) [Chromium VI]	18540-29-9	[ppm]	< 1000	For RoHs relevant articles					●	●	●						
<b>Heavy Metals in packaging</b>																	
Heavy metals, Total content (Cd, CrVI, Pb, Hg)	7440-43-9 18540-29-9 7439-92-1 7439-97-6	[ppm]	< Sum: 100												●	●	
<b>Melamine</b>																	
Melamine	108-78-1	[ppm]	< 1000							●	●		●	●			

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					synth.	nat.	synth.	nat.	hard	soft/foamed						
<b>Mineral oils</b>																
MOSH [Mineral oil saturated hydrocarbons]	Various	[ppm]	1000 ppm for MOSH consisting of 16 to 35 carbon atoms.											●	●	
MOAH [Mineral oil aromatic hydrocarbons]	Various	[ppm]	1000 ppm for MOAH consisting of 1 to 7 aromatic rings. 1 ppm for MOAH containing 3 to 7 aromatic rings.											●	●	
<b>Nickel release</b>																
Ni [Nickel]	7440-02-0	[µg/cm <sup>2</sup> /week]	< 0.5	in direct contact with skin, for metals and metallic coatings on plastics								●	○			
<b>n-Nitrosamines</b>																
n-Nitrosamines	Various	[ppm]	< 0.5 each	relevant for vulcanized materials (rubber)										●		
<b>PFAS [Per- and Polyfluoroalkyl Substances]</b>																
All PFAS as measured by total fluorine	Various	[ppm]	< 50	<p>Test methods for legal assessment (each in the currently valid version): DIN EN 17681-1/-2, DIN EN ISO 23702-1, DIN CEN/TS 15968</p> <p>For the assessment of the UVEX requirements: Test methods (see above) + using NaOH for hydrolyzation required where applicable.</p> <p>PFAS Substances Scope: according possibilities of testing institutes</p>												
PFOS [Perfluorooctane sulfonic acid] and its salts	Various	[ppm]	< 0.025													
PFOS [Perfluorooctane sulfonic acid]-related substances	Various	[ppm]	< Sum: 1													
PFOA [Perfluorooctanoic acid] and its salts	335-67-1, et. al.	[ppm]	< 0.025 each													
PFOA [Perfluorooctanoic acid]-related substances																
C9-C14 PFCAs [Perfluorocarboxylic acids] and their salts	Various	[ppm]	< Sum: 0.025			●	●	●	●	●	●	●	●	●	●	●
C9-C14 PFCA [Perfluorocarboxylic acids]-related substances	Various	[ppm]	< Sum: 0.260													
PFHxS [Perfluorohexane-1-sulphonic acid] and its salts	355-46-4, et. al.	[ppm]	< 0.025 each													
PFHxS [Perfluorohexane-1-sulphonic acid]-related substances	Various	[ppm]	< Sum: 1													
PFHxA [Perfluorohexanoic Acid, C6-PFCA] and its salts	307-24-4, et. al.	[ppm]	< Sum: 0.025													
PFHxA [Perfluorohexanoic Acid, C6-PFCA]-related substances	Various	[ppm]	< Sum: 1													
Other PFAS	Various	[ppm]	< Sum: 0.250													

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					synth.	nat.	synth.	nat.	hard	soft/foamed						
<b>Pesticides</b>																
2,4,5-Trichlorophenoxyacetic acid	93-76-5	[ppm]	n.d.													
2,4-Dichlorophenoxyacetic acid	94-75-7															
Acetamiprid	135410-20-7, 160430-64-8															
Aldicarb	116-06-3															
Aldrine	309-00-2															
Azinophosethyl	2642-71-9															
Azinophosmethyl	86-50-0															
Bromophos-ethyl	4824-78-6															
Captafol	2425-06-1															
Carbaryl	63-25-2															
Chlorobenzilate	510-15-6															
Chlordane	57-74-9															
Chlordimeform	6164-98-3															
Chlorfenvinphos	470-90-6															
Clothianidin	210880-92-5															
Coumaphos	56-72-4															
Cyfluthrin	68359-37-5															
Cyhalothrin	91465-08-6															
Cypermethrin	52315-07-8															
DEF	78-48-8															
Deltamethrin	52918-63-5															
DDD	53-19-0, 72-54-8															
DDE	3424-82-6, 72-55-9															
DDT	50-29-3, 789-02-6															
Diazinon	333-41-5															
Dichlorprop	120-36-5															
Dicofol	115-32-2															
Dicrotophos	141-66-2															
Dieldrine	60-57-1															
Dimethoate	60-51-5															
Dinoseb, its salts and acetate	88-85-7, et. al.															
Dinotefuran	165252-70-0															

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					synth.	nat.	synth.	nat.	hard	soft/foamed									
Endosulfan, α-	959-98-8	[ppm]	n.d.																
Endosulfan, β-	33213-65-9																		
Endrine	72-20-8																		
Esfenvalerate	66230-04-4																		
Fenvalerate	51630-58-1																		
Heptachlor	76-44-8																		
Heptachloroepoxide	1024-57-3, 28044-83-9																		
Hexachlorbenzene	118-74-1																		
Hexachlorcyclohexanes, including Lindane	319-84-6, 319-85-7, 319-86-8, 608-73-1, 58-89-9																		
Imidacloprid	105827-78-9, 138261-41-3																		
Isodrine	465-73-6																		
Kelevane	4234-79-1																		
Kepone	143-50-0																		
Malathion	121-75-5																		
MCPA	94-74-6																		
MCPB	94-81-5																		
Mecoprop	93-65-2																		
Metamidophos	10265-92-6																		
Methoxychlor	72-43-5																		
Mirex	2385-85-5																		
Monocrotophos	6923-22-4																		
Nitenpyram	150824-47-8, 120738-89-8																		
Parathion	56-38-2																		
Parathion-methyl	298-00-0																		
Pentachlorobenzene	608-93-5																		
Perthane	72-56-0																		
Phosdrin/Mevinphos	7786-34-7																		
Phosphamidone	13171-21-6																		
Propethamphos	31218-83-4																		
Profenophos	41198-08-7																		
Quinalphos	13593-03-8																		
Strobane	8001-50-1																		

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					synth.	nat.	synth.	nat.	hard	soft/foamed								
Telodrine	297-78-9	[ppm]	n.d.															
Thiacloprid	111988-49-9																	
Thiamethoxam	153719-23-4					●												
Toxaphene (Chlorocamphene)	8001-35-2																	
Trifluralin	1582-09-8																	
Sum of Pesticides	Various	[ppm]	< Sum: 1.0															
<b>Phenols, toluenes, benzenes (also chlorinated)</b>																		
PCP [Pentachlorophenol]	87-86-5	[ppm]	< 0.5			●		●										
TeCP [2,3,5,6-Tetrachlorophenol]	935-95-5	[ppm]	< 0.5 each			●		●										
TeCP [2,3,4,5-Tetrachlorophenol]	4901-51-3					●												
TeCP [2,3,4,6-Tetrachlorophenol]	58-90-2					●												
TrCP [Trichlorophenols]	Various	[ppm]	< Sum: 2.0			●		●										
Chlorinated benzenes and toluenes (without 1,2-Dichlorobenzene)	Various	[ppm]	< Sum: 1.0		●			○										
1,2-Dichlorobenzene	95-50-1	[ppm]	< 10.0		●			○										
α,α,α,4-Tetrachlorotoluene	5216-25-1	[ppm]	< 1.0		●													
α,α,α-Trichlorotoluene	98-07-7	[ppm]	< 1.0		●													
α-Chlorotoluene	100-44-7	[ppm]	< 1.0		●													
OPP [o-Phenylphenol]	90-43-7	[ppm]	< 25.0	for leather < 250 ppm				●										
Toluene	108-88-3	[ppm]	< 2.0	except gloves for special purposes									○					
Styrene, free	100-42-5	[ppm]	< 500										○					
NP [Nonylphenol]	Various	[ppm]	< Sum: 10.0						○		○	●		○	●	●		
OP [Octylphenol]	Various																	
NPEO [Nonylphenoethoxylates]	Various	[ppm]	< Sum: 100		●	●	●	●							●	●		
OPEO [Octylphenoethoxylates]	Various																	
Benzene	71-43-2	[ppm]	< 5.0	for textiles, shoes and respiratory masks, or parts thereof					○					○				
<b>Phthalates</b>																		
DIBP [Diisobutylphthalate]	84-69-5	[ppm]	< Sum: 1000															
DBP [Dibutylphthalate]	84-74-2																	
BBP [Benzylbutylphthalate]	85-68-7																	
DEHP [Bis(2-ethylhexyl)phthalate]	117-81-7																	
DIHP [1,2-Benzenedicarboxylic acid, Di-C6-8-branched alkyl esters, C7-rich]	71888-89-6	[ppm]	< Sum: 1000					●		●	●		●	●	●	●		
DMEP [Bis(2-methoxyethyl)phthalate]	117-82-8																	
DPP [Dipentylphthalate]	131-18-0																	
DIPP [Diisopentylphthalate]	605-50-5																	
DnHP [Di-n-hexyl-phthalate]	84-75-3																	

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					synth.	nat.	synth.	nat.	hard	soft/foamed									
DNOP [Di-n-octylphthalate]	117-84-0	[ppm]	< 1000 each	except for PPE made from cellulose acetate (CA)															
DINP [Diisononylphthalate]	28553-12-0																		
DIDP [Diisodecylphthalate]	26761-40-0																		
PIPP [n-pentyl-isopentyl phthalate]	776297-69-9																		
DHNUP [1,2-Benzenedicarboxylic acid, Di-C7-11-branched and linear alkyl esters]	68515-42-4																		
DHxP [1,2-Benzenedicarboxylic acid. Dihexyl ester. Branched and linear]	68515-50-4																		
DIOP [Diisooctylphthalate]	27554-26-3																		
DCHP [Dicyclohexyl phthalate]	84-61-7																		
DEP [Diethylphthalate]	84-66-2																		
DMP [Dimethylphthalate]	131-11-3																		
DIHxP [Diisohexylphthalate]	71850-09-4																		
DPrP [Di-n-propylphthalate]	131-16-8																		
DNP [Di-n-nonylphthalate]	84-76-4																		
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0																		
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5																		
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68648-93-1																		
Sum of all Phthalates	Various	[ppm]	< Sum: 1000	for clothing and garments in textiles „non determinable“ in direct contact with skin															
<b>PAH [Polycyclic aromatic hydrocarbons]</b>																			
Benzo(a)pyrene	50-32-8	[ppm]	< 0.5	in direct contact with skin															
Benzo(e)pyrene	192-97-2	[ppm]	< 0.5																
Benzo(a)anthracene	56-55-3	[ppm]	< 0.5																
Benzo(b)fluoranthene	205-99-2	[ppm]	< 0.5																
Benzo(j)fluoranthene	205-82-3	[ppm]	< 0.5																
Benzo(k)fluoranthene	207-08-9	[ppm]	< 0.5																
Chrysene	218-01-9	[ppm]	< 0.5																
Dibenzo(a,h)anthracene	53-70-3	[ppm]	< 0.5																
Benzo(g,h,i)perylene	191-24-2	[ppm]	< 0.5																
Indeno(1,2,3-c,d)pyrene	193-39-5	[ppm]	< 0.5																
Naphthalene	91-20-3	[ppm]	< 0.5	in direct contact with skin: < 0.5 ppm for respiratory masks only;															
			< 2.0	in direct contact with skin: < 2.0 ppm except for respiratory masks;															
			< 100	Without skin contact, provided that neutral in odor : < 100 ppm (e.g. not mobilized, in activated carbon filters)															

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					synth.	nat.	synth.	nat.	hard	soft/foamed										
Fluoranthene	206-44-0	[ppm]	< 10.0 each / < 100 each	in direct contact with skin: < 10.0 ppm each / without skin contact: < 100 ppm each																
Phenanthrene	85-01-8				●		●		●	●		●	●							
Pyrene	129-00-0																			
Total amount of PAHs (18 PAHs ')	Various	[ppm]	< Sum: 10.0	in direct contact with skin, except gloves for special purposes																
<b>Chlorinated Paraffins</b>																				
SCCP [Short chain chlorinated paraffines]	85535-84-8	[ppm]	< 100																	
MCCP [Medium chain chlorinated paraffines]	85535-85-9	[ppm]	< 100				○	●	●	●		○	○							
Sum SCCP + MCCP	Various	[ppm]	< 100																	
<b>Siloxanes</b>																				
D4 [Octamethylcyclotetrasiloxane]	556-67-2	[ppm]	< 500 each	necessary for silicon materials and PFAS-free coatings including coated textiles and leather (testing with lowest possible reporting limit)	○	○	○	○		●		●								
D5 [Decamethylcyclopentasiloxane]	541-02-6				○	○	○	○		●		●								
D6 [Dodecamethylcyclohexasiloxane]	540-97-6				○	○	○	○		●		●								
L3 [Octamethyltrisiloxane]	107-51-7				○	○	○	○		●		●								
<b>Solvent and other chemical residues</b>																				
ADCA [Azodicarbonamide]	123-77-3	[ppm]	< 1000				●			●				●						
NMP [N-Methyl-2-pyrrolidone]	872-50-4	[ppm]	< 500		○			○						○						
DMAc [Dimethylacetamide]	127-19-5	[ppm]	< 500		○															
DMFa [Dimethylformamide]	68-12-2	[ppm]	< 1000	especially for polyurethane coatings of gloves			●		○	○		●	●							
Formamide	75-12-7	[ppm]	< 1000				●			●		●	●							
<b>Tin organic compounds</b>																				
TBT [Tributyltin]	Various	[ppm]	< 0.5 each	in direct contact with skin																
TPhT [Triphenyltin]	Various																			
DBT [Dibutyltin]	Various																			
DOT [Dioctyltin]	Various																			
MBT [Monobutyltin]	Various																			
MOT [Monooctyltin]	Various																			
TCyHT [Tricyclohexyltin]	Various																			
TMT [Trimethyltin]	Various																			
TOT [Trioctyltin]	Various																			
TPT [Tripropyltin]	Various									○		○	●		●	●	●	●	●	●
DMT [Dimethyltin]	Various																			
DPhT [Diphenyltin]	Various																			
DPT [Dipropyltin]	Various																			
MMT [Monomethyltin]	Various																			
MPhT [Monophenyltin]	Various																			
TeBT [Tetrabutyltin]	1461-25-2																			
TeET [Tetraethyltin]	597-64-8																			
TeOT [Tetraoctyltin]	3590-84-9																			
TBPhT [Tributylphenyltin]	960-16-7	[ppm]	< 10.0																	

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					synth.	nat.	synth.	nat.	hard	soft/foamed														
<b>UV Absorbers / Stabilizers</b>																								
UV 320	3846-71-7	[ppm]	< 100 each	especially for plastics, rubber, polyurethane and glasses/shields	○		○		●	●			○											
UV 326	3896-11-5																							
UV 327	3864-99-1																							
UV 328	25973-55-1	[ppm]	< 1.0												○		○		●	●			○	
UV 329	3147-75-9	[ppm]	< 100 each												○		○		○	○			○	
UV 350	36437-37-3														○		○		○	○			○	
<b>VOC [Volatile organic compounds]</b>																								
VOC [Volatile organic compounds]	Various	[ppm]	< Sum: 100	relevance for respiratory masks (especially textile filter material)	●		○	○	○	●		○	○											

\* includes paints, lacquers, prints

\*\* Accessories are rated as product themselves.

\*\*\* Recycled plastic materials may be exempt, provided they meet the legal limits.

Abbreviations:

n.d. (not determinable)

<sup>1</sup> 18 Polycyclic aromatic hydrocarbons (18 PAHs):

Naphthalene	CAS No. 91-20-3
Acenaphthylene	208-96-8
Acenaphthene	83-32-9
Fluorene	86-73-7
Phenanthrene	85-01-8
Pyrene	129-00-0
Anthracene	120-12-7
Fluoranthene	206-44-0
Benzo(a)pyrene	50-32-8
Benzo(e)pyrene	192-97-2
Benzo(a)anthracene	56-55-3
Benzo(b)fluoranthene	205-99-2
Benzo(j)fluoranthene	205-82-3
Benzo(k)fluoranthene	207-08-9
Chrysene	218-01-9
Dibenzo(a,h)anthracene	53-70-3
Benzo(g,h,i)perylene	191-24-2
Indeno(1,2,3-c,d)pyrene	193-39-5

● High risk of chemical being in use, tests are required frequently

○ Low risk of chemical being in use, at least occasional tests should be done

□ Unlikely occurrence

■ Changes compared to the last edition of uvex restricted substances list

In general the updated version of the REACH Regulation (EC) No 1907/2006 and in particular the Candidate List of SVHC (Substances of Very High Concern), Annex XIV (List of substances subject to authorization) as well as Annex XVII (Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles) have to be complied with! If there are any substances listed as SVHC present in mixtures > 0.1% a safety data sheet (SDS) must always be provided to uvex.

In addition the updated version of the Regulation (EC) No 2019/1021 („POP Regulation“) has to be complied with!

The updated version of the US Toxic Substances Control Act (TSCA) concerning harmful chemicals has to be complied with!



Valid for all products produced by UVEX SPORTS GROUP GmbH & Co. KG,  
UVEX SAFETY GROUP GmbH & Co. KG and subsidiaries from July 1st, 2025.

Scope of this RSL: Raw materials, semi-finished parts, products and especially  
products, their packaging and instructions acc. to PPE-Reg. (EU) 2016/425

#### **Imprint**

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**protecting people**