

Designated Chemical(s)	Authoritative List(s)	Link to List
(2R5,3R5)-3-(2-chlorophenyl)-2-(4-fluorophenyl)-[(1H-1,2,4-triazol-1-yl)methyl]oxirane	EC Annex VI CMRs - Cat. 1B	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=25768
1,3-Butadiene	ATSDR Neurotoxics; CA TACs; CDC 4th National Exposure Report; EC Annex VI CMRs - Cat. 1A; EC Annex VI CMRs - Cat. 1B; IARC Carcinogens - 1; IRIS Carcinogens	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20525
2-Butoxyethanol, Ethylene glycol monobutyl ether (EGBE)	OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20606
Acrylonitrile	ATSDR Neurotoxics; CA TACs; CDC 4th National Exposure Report; CWA 303(c); EC Annex VI CMRs - Cat. 1B; IARC Carcinogens - 2B; IRIS Carcinogens - B1; NTP	
Actinomycin D	13th RoC - reasonable; OEHA RELS; Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20529
Aluminum	CWA 303(d); CA MCLs; ATSDR Neurotoxics	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=23382
Antimony	CECBP, CDC 4th National Exposure Report, CWA 303 (c), CWA 303(d), CA MCLs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22073
Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	EC Annex VI CMRs - Cat. 1B	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22090
Arsenic acid and its salts	EC Annex VI CMRs - Cat. 1A	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20468
Arsenic and inorganic arsenic compounds	CECBP - Priority Chemicals, CDC 4th National Exposure Report, Prop 65, IARC Carcinogens - 1, CWA 303(c), CA TACs, CA MCLs, NTP 13th RoC - known, OEHA RELS,	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22751
Barium	CDC 4th National Exposure Report, CA MCLs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22091
Beryllium	CECBP, CDC 4th National Exposure Report, CWA 303 (c), CWA 303(d), CA MCLs, EC Annex VI CMRs, Prop 65, OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22092
Boric acid [Also CAS RN: 11113-50-1]	EC Annex VI CMRs - Cat. 1B	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22093
Boron	CA NLS, CWA 303(d)	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20411
Butylbenzyl phthalate (BBP)	CECBP, Prop 65, NTP OHAT, CWA 303 (c), EC Annex VI CMRs, CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22094
Cadmium	OSPAR Priority Action Part A, CWA 303 (c),WA PBTs, U.S. EPA NWMP PBTs, CECBP, Prop 65, IARC Carcinogens, CDC 4th National Exposure Report, CA TACs, IRIS Carcinogens, U.S. EPA NWMP PBTs, OEHA RELS, CWA 303(d), CA MCLs, ATSDR Neurotoxics,	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22349
Carbon black (airborne, unbound particles of respirable size)	IARC Carcinogens - 2B; Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22095
Chromium (III)	CWA 303(d), CWA 303 ©	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20806
Chromium (VI)	EC Annex VI CMRs - Cat. 1B, Prop 65, IARC Carcinogens - 1, CA TACs, NTP 13th RoC - known, IRIS Carcinogens - A, CWA 303(c), OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20929
Chromium Compounds	CA TACs, CDC 4th National Exposure Report, CWA 303(d), OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20970
Chromium VI(Cr VI)	EC Annex VI CMRs, Prop 65, IARC Carcinogens, CA TACs, NTP 13th RoC, IRIS Carcinogens, CWA 303(c), OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22098
Chromium, Total	CA MCLs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20970
Cobalt	CECBP , EC Annex VI CMRs, Prop 65, IARC Carcinogens, CDC 4th National Exposure Report, CA TACs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22099
Copper	CDC 4th National Exposure Report; CWA 303(c); OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22100
Di(2-ethylhexyl)phthalate (DEHP)	OSPAR Priority Action Part A, Prop 65,IARC Carcinogens, CWA 303(c),CA MCLs, NTP 13th RoC, IRIS Carcinogens, CECBP, NTP OHAT, EC EDs, CWA 303(d), CA TACs, EC Annex VI CMRs, CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22101
Diboron trioxide	EC Annex VI CMRs - Cat. 1B	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20631
Dibutyl phthalate (DBP)	CECBP, Prop 65, NTP OHAT, CDC 4th National Exposure Report, CA TACs, CWA 303(c),CWA 303(d), EC Annex VI CMRs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20756
dibutyltin dilaurate	EC Annex VI CMRs - Cat. 1B	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22297
Diisobutyl phthalate (DIBP)	CECBP, CDC 4th National Exposure Report, EC Annex VI CMRs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=25405
Di-isodecyl phthalate (DIDP)	CECBP, Prop 65, NTP OHAT, CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22295
Diisononyl phthalate	CECBP, Prop 65, NTP OHAT, CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21099
Di-n-hexyl phthalate (DnHP)	CECBP - Priority Chemicals, NTP OHAT - Repr. or Dev. Toxicants, EC Annex VI CMRs - Cat. 1B, Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21120
Formaldehyde	EC Annex VI CMRs, Prop 65, IARC Carcinogens, CA TACs, NTP 13th RoC, IRIS Carcinogens, CA NLS, OEHA RELS, CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22298
Formaldehyde, reaction products with phenol heptyl derivs. and 1,3,4-thiadiazolidine-2,5-dithione	EC EDs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21290
Hydroxy-Polybrominated diphenyl ethers (PBDEs)	CECBP	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=25417
Iron	CWA 303(d)	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22834
Isopropanol	OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22075
Lead	OSPAR Priority Action Part A, CWA 303(c), CWA 303(d),WA PBTs, U.S. EPA TRI PBTs, U.S. EPA NWMP PBTs, CECBP, Prop 65, IARC Carcinogens, NTP 13th RoC, IRIS Carcinogens, CDC 4th National Exposure Report, ATSDR Neurotoxics, CA TACs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21698
Manganese and manganese compounds	CWA 303(d), CDC 4th National Exposure Report, OEHA RELS, CA TACs, CA NLS, ATSDR Neurotoxics, IRIS Neurotoxics	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22076
Mercury	OSPAR Priority Action Part A, U.S. EPA TRI PBTs, U.S. EPA NWMP PBTs, CECBP, OEHA RELS, CWA 303(c), CWA 303(d), IRIS Neurotoxics, EC Annex VI CMRs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22077
Methyl methacrylate	CA TACs, IRIS Neurotoxics	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22078
Molybdenum	CECBP, CWA 303(d), CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22260
n-Hexane	OEHA RELS, CA TACs, ATSDR Neurotoxics, IRIS Neurotoxics, Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22079
Nickel and Nickel Compounds	Prop 65, IARC Carcinogens, CA TACs, NTP 13th RoC, OEHA RELS, CWA 303(d), CWA 303(c),	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20579
Nickel oxide	EC Annex VI CMRs - Cat. 1A	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22080
Nitrogen dioxide	OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20592
N-methylpyrrolidone	EC Annex VI CMRs - Cat. 1B; Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20435
Nonylphenoethoxylate	EC EDs, OSPAR Priority Action Part A	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22360
Octamethylcyclotetrasiloxane (D4)	Canada PBTs; CECBP - Priority Chemicals; EC PBTs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22382
Perfluoroalkoxy alkane Polymer (PFA)	CECBP - Priority Chemicals	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21382
Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	CECBP - Priority Chemicals	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22892
Perfluorobutanoic acid (PFBA)	CECBP - Priority Chemicals, CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22892
Phosphorus	CWA 303(d), CA TACs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=23655
Poly(oxy-1,4-phenylenesulfonyl-1,4-phenylene);		https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22181
Poly(oxy-p-phenylenesulfonyl-p	CECBP - Priority Chemicals	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22181
Polybrominated biphenyls, PBBs	IARC Carcinogens, Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22892
Polytetrafluoroethylene	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21437	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21437
Propylene	CECBP-Priority Chemicals	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22892
Propyleneglycol monomethyl ether	OEHA RELS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20617
Silica dust, crystalline, in the form of quartz or cristobalite	OEHA RELS, IRIS Neurotoxics	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20538
Silicon carbide whiskers	IARC Carcinogens - 1	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20892
Silicon carbide, fibrous	EC Annex VI CMRs - Cat. 1B, Prop 65, IARC Carcinogens - 2A	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=23009
Siloxanes and Silicones, 3-cyanopropyl Me, di-Me (and similar siloxanes)	IARC Carcinogens - 2B	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=23011
Silver	Canada PBTs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=21976
	CWA 303 (c), CWA 303(d)	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22083
Styrene	ATSDR Neurotoxics; CA MCLs; CA TACs; CDC 4th National Exposure Report; IARC Carcinogens - 2A; IRIS Neurotoxics; NTP 13th RoC - reasonable; OEHA RELS; Prop 65	
Tetrafluoroethylene	IARC Carcinogens - 2A; NTP 13th RoC - reasonable; Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20529
Thallium	CECBP, CWA 303(c), CWA 303(d), CA MCLs, CDC 4th National Exposure Report, ATSDR Neurotoxics,	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20623
Tin (and compounds)	CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22085
Titanium dioxide (airborne, unbound particles of respirable size)	IARC Carcinogens - 2B; Prop 65	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22087
Triethylamine	OEHA RELS, CA TACs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20822
Vanadium and Compounds	CA NLS	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20675
Xylenes	OEHA RELS, CA MCLs, ATSDR Neurotoxics, IRIS Neurotoxics, CDC 4th National Exposure Report, CA TACs	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22102
Zinc	CWA 303 (c), CWA 303(d), CDC 4th National Exposure Report	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=20799
Refractory Ceramic Fibres or Fibers	EC Annex VI CMRs - Cat. 1B, IARC Carcinogens - 2B, NTP 13th RoC - reasonable, IRIS Carcinogens - B2	https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22103
		https://calsafer.dtsc.ca.gov/cms/candidatechemical/?rid=22908

Model

AAF-360	1,3-Butadiene	Acrylonitrile	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Iron	Manganese and manganese compounds	Phosphorus	Polytetrafluoroethylene	Propylene	Styrene	Tetrafluoroethylene	
ABM-250		Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Phosphorus	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)						
ACG-107	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Phosphorus						
ACG-107B	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Phosphorus						
ACI-600	1,3-Butadiene	Acrylonitrile	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Formaldehyde	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Phosphorus	Silicon carbide, fibrous	Styrene

[illegible]

AEB-807P

Aromatic
hydrocar
bons, C20-
28,
polycyclic
, mixed
coal-tar
pitch-
polyethyl
ene-
polypropy
lene
pyrolysis-
derived

AEM-108

Actinomy Aromatic Silicon
cin D hydrocar carbide,
bons, C20- fibrous
28,
polycyclic
, mixed
coal-tar
pitch-
polyethyl
ene-
polypropy
lene
pyrolysis-
derived

AEM-108B

Actinomy Aromatic Silicon
cin D hydrocar carbide,
bons, C20- fibrous
28,
polycyclic
, mixed
coal-tar
pitch-
polyethyl
ene-
polypropy
lene
pyrolysis-
derived

AEM-108G

Actinomy
cin D Aromatic Silicon
 hydrocar carbide,
 bons, C20- fibrous
 28,
 polycyclic
 , mixed
 coal-tar
 pitch-
 polyethyl
 ene-
 polypropy
 lene
 pyrolysis-
 derived

AEM-108OR

Actinomy
cin D Aromatic Silicon
 hydrocar carbide,
 bons, C20- fibrous
 28,
 polycyclic
 , mixed
 coal-tar
 pitch-
 polyethyl
 ene-
 polypropy
 lene
 pyrolysis-
 derived

AEW-305

Aluminu m	Copper	Iron	Mangane se and mangane se compoun ds	Nickel and Nickel Compoun ds	Phosphor us	Poly(oxy- 1,4- phenylen esulfonyl- 1,4- phenylen e); Poly(oxy- p- phenylen esulfonyl- p	Zinc
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AEW-306	Aluminum	Chromium, Total	Copper	Formaldehyde, reaction products with phenol heptyl derivs. and 1,3,4-thiadiazolidine-2,5-dithione	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel Compounds	Phosphorus	Tetrafluoroethylene
AEW-307	Aluminum	Chromium, Total	Copper	Formaldehyde, reaction products with phenol heptyl derivs. and 1,3,4-thiadiazolidine-2,5-dithione	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel Compounds	Phosphorus	Tetrafluoroethylene
AFR-350	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous								

AFR-350B Aromatic Silicon
hydrocar carbide,
bons, C20- fibrous
28,
polycyclic
, mixed
coal-tar
pitch-
polyethyl
ene-
polypropy
lene
pyrolysis-
derived

AFS-147B Aromatic Silicon
hydrocar carbide,
bons, C20- fibrous
28,
polycyclic
, mixed
coal-tar
pitch-
polyethyl
ene-
polypropy
lene
pyrolysis-
derived

AFS-186 Aromatic
hydrocar
bons, C20-
28,
polycyclic
, mixed
coal-tar
pitch-
polyethyl
ene-
polypropy
lene
pyrolysis-
derived

AFS-188	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived							
AMC-130	Iron	Chromium Compounds	Nickel and Nickel Compounds	Manganese and manganese compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Tetrafluoroethylene		
AMC-130BA	Iron	Chromium Compounds	Nickel and Nickel Compounds	Manganese and manganese compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Tetrafluoroethylene		
AMC-130R	Iron	Chromium Compounds	Nickel and Nickel Compounds	Manganese and manganese compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Tetrafluoroethylene		
ANW-106	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel Compounds	Phosphorus	Siloxanes and Silicones, 3-cyanopropyl Me, di-Me (and similar siloxanes)

ANW-107	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel Compounds	Phosphorus	Tetrafluoroethylene								
ARC-1020SB	Dibutyl phthalate (DBP)	Butylbenzyl phthalate (BBP)	Di(2-ethylhexyl)phthalate (DEHP)	Diisononyl Phthalate	Diisodecyl phthalate (DiDP)	Di-n-hexyl phthalate (DnHP)										
ARC-1021DR	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc	
ARC-1033E	Acrylonitrile	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Styrene	Zinc							
ARC-1120SBL	Aluminum	Copper	Iron	Manganese and manganese compounds	N-methylpyrrolidone	Polytetrafluoroethylene	Zinc									
ARC-1130S	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene									
ARC-1230B	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc				

ARC-1230R	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-1230W	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-1240W	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-1250W	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-1430E		Aluminum, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene						

ARC-150SB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-2020	Acrylonitrile	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Styrene	Zinc					
ARC-2132S	Aluminum	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silica dust, crystalline, in the form of quartz or cristobalite	(2RS,3RS)-3-(2-chlorophenyl)-2-(4-fluorophenyl)-[1H-1,2,4-triazol-1-yl)methyl]oxirane										
ARC-302-1NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-302NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc

ARC-302NGBL	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-302NGLG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-302NGMT	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-302NGP	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-327NGP		Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-360-NGP	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc			
ARC-363-1NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc		
ARC-363-1NGB	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc		
ARC-363NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Perfluorobutanoic acid (PFBA)	Phosphorus	Propylene	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-363NGB	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Perfluorobutanoic acid (PFBA)	Phosphorus	Propylene	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc

ARC-368NG	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Perfluorobutanoic acid (PFBA)	Propylene	Zinc						
ARC-383NGB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-390NGP	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-393NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-5000SB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	

ARC-5100SB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-5104SB	Aluminum	Chromium Compound	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene	Tetrafluoroethylene				
ARC-5200SB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-5200SG	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-5204SB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-6106	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	N-methylpyrrolidone	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Polytetrafluoroethylene	Tetrafluoroethylene	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-7206P	Aluminum		Propylene												
ARC-7216NG	1,3-Butadiene	Acrylonitrile	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nonylphenolethoxylate	Propylene	Styrene	Zinc				
ARC-743-1NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-743-1NGB	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-743-1NGBL	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc

ARC-743-1NGOR	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-743-1NGR	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-743G	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-743-NGBP	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-747-1NG	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc

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ARC-914S	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene				
ARC-914SB	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene				
ARC-914SBD (NQ)	Aluminum	Iron	Manganese and manganese compounds	Copper	Zinc	Perfluoroalkyl and Polyfluoroalkyl Substances	Triethylamine	2-Butoxyethanol, Ethylene glycol monobutyl ether	Carbon black (airborne, unbound particles of respirable size)	Titanium dioxide (airborne, unbound particles of respirable size)	Octamethylcyclotetrasiloxane
ARC-914SBDs	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene						
ARC-954SBD	2-Butoxyethanol, Ethylene glycol monobutyl ether (EGBE)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-966BD	Aluminum	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene								

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ARD-133	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived									
ART-002	Iron	Manganese and manganese compounds	Diboron trioxide	Nickel oxide						
ART-712BT	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-712SB	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-712SBH	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-718B	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-718BH	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	

ART-718R	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-718RH	Aluminum	Chromium Compounds	Chromium Compounds	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-720S	Iron	Copper	Zinc	Aluminum	N-methylpyrrolidone					
ART-732SBH	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ART-738R	Aluminum	Chromium Compounds	Copper	Diboron trioxide	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Nickel oxide	Nonylphenolethoxylate	
ASP-137	Aluminum	Chromium, total	copper	Formaldehyde, reaction products with phenol heptyl derivs. and 1,3,4-thiadiazolidine-2,5-dithione	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel compounds	Phosphorus	Silicon carbide, fibrous
ASP-137B	Aluminum	Chromium, total	copper	Formaldehyde, reaction products with phenol heptyl derivs. and 1,3,4-thiadiazolidine-2,5-dithione	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel compounds	Phosphorus	Silicon carbide, fibrous

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AWK-110B	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous												
AWK-1402SB	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous												
AWK-1410SB	Chromium, Total	Cobalt	Copper	Iron	Manganese and manganese compounds	Molybdenum	Nickel and Nickel Compounds	Phosphorus						
AWK-151B	Aluminum	Arsenic acid and its salts	Boron	Cobalt	Copper	dibutyltin dilaurate	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Phosphorus	Tin (and compounds)	Vanadium and Compounds		
AWK-162BD	Aluminum	Arsenic acid and its salts	Boron	Cobalt	Copper	dibutyltin dilaurate	Iron	Manganese and manganese compounds	Methyl methacrylate and Nickel Compounds	Nickel and Nickel Compounds	Phosphorus	Tin (and compounds)	Vanadium and Compounds	

AWK-163	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous	Iron	Chromium, total	Nickel and Nickel Compounds	Manganese and manganese compounds	Phosphorus						
AWK-165M	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous											
AWK-170D	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous											
AWK-1800SD	Aluminum	Arsenic and inorganic arsenic compounds	Boron	Chromium Compounds	Copper	Iron	Lead	Manganese and manganese compounds	Molybdenum	Nickel and Nickel Compounds	Phosphorus	Tin (and compounds)	Vanadium and Compounds

AWM-1210P	Aluminum	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-pyrolysis-derived	Carbon black (airborne, unbound particles of respirable size)
AWM-1210W	Aluminum	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene-pyrolysis-derived	Carbon black (airborne, unbound particles of respirable size)
AWM-1220BL	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene-pyrolysis-derived	Aluminum	Carbon black (airborne, unbound particles of respirable size)

AWM-1220G	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Aluminum	Carbon black (airborne, unbound particles of respirable size)				
AWM-1220P	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Aluminum	Carbon black (airborne, unbound particles of respirable size)				
MRC-903	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene
MRC-903D	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Propylene
NRC-687SD-1SG	Chromium Compounds	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds			

SRC-1020-1BT	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
SRC-1020-1ORT	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
SRC-1020-1RT	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
SRC-1020-1T	2-Butoxyethanol, Ethylene glycol monobutyl ether	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Triethylamine	Zinc
ARC-802CUP		Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-802CUBL	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-1020SB (2025 Version)	Aluminum	Copper	Iron	Lead	Manganese and manganese compounds	Zinc								
ARC-1030SB (2025 Version)	Aluminum	Copper	Iron	Manganese	N-methylpyrrolidone	Zinc								
ARC-1120SBL (2025 Version)	Aluminum	Copper	Iron	Manganese and manganese compounds	N-methylpyrrolidone	Zinc								
ARC-1230B (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc				
ARC-1230R (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc				

ARC-1230W (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc		
ARC-1250WC (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc		
ARC-1280B	Aluminum	Copper	Iron	Manganese and manganese compounds	N-methylpyrrolidone	Zinc						
ARC-1290C	Aluminum	Copper	Iron	Lead	Manganese and manganese compounds	Zinc						
ARC-1296C	Aluminum	Copper	Iron	Lead	Manganese and manganese compounds	Zinc						
ARC-150SB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-302-1NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-302CU	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-302CU (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-302CUL	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-302CUL(2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-302NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-302NG(2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Propylene glycol monomethyl ether	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-302NGBL (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-302NGLG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-302NGMT (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-302NGP (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Silicon carbide whiskers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-360-NGP (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Zinc			
ARC-363-1NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-363-1NGB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-363NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Propylene	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-363NGB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Propylene	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-368NG (2025 Version)	Aluminum	Chromium (Total)	Iron	Manganese and Manganese Compounds	Nickel and Nickel Compounds	Propylene	Zinc							
ARC-373-1NGB	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-383NGB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-390NGP (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Zinc			

ARC-393NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Propylene	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-5000SB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)		Zinc	
ARC-5100SBC (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)		Zinc	
ARC-5104SBC (2025 Version)	Aluminum	Chromium Compound	Chromium, Total	Copper	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers					
ARC-5200SB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)		Zinc	

ARC-5204SB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc	
ARC-743-1NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-743-1NGB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-743-1NGBL (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-743-1NGOR (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

ARC-743-1NGR (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-743G (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-743-NGBP (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-747-1NG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-747-1NGR (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc

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ARC-813CGG	Aluminum	Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived	Silicon carbide, fibrous											
ARC-860CGU (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium Compound	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compound	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Zinc		
ARC-863CGU (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compound	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Propylene	Silica dust, crystalline, in the form of quartz or cristobalite	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-904SB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc					
ARC-914D (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compound	Propylene	Refractory Ceramic Fibres or Fibers							

ARC-914S (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers							
ARC-914SB (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers							
ARC-914SBD (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Chromium, Total	Copper	Iron	Isopropanol	Manganese and Manganese Compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Propylene	Refractory Ceramic Fibres or Fibers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-914SBD (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Chromium, Total	Copper	Iron	Isopropanol	Manganese and Manganese Compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Propylene	Refractory Ceramic Fibres or Fibers	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-914SBDC (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers							
ARC-954SBD (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc					
ARC-966BD (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers							

ARC-984SBD (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Copper	Iron	Isopropanol	Manganese and manganese compounds	Octamethylcyclotetrasiloxane (D4)	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc			
ARC-994SB (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-994SG (2025 Version)	Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium, Total	Copper	Iron	Isopropanol	Manganese and manganese compounds	Nickel and Nickel Compounds	Octamethylcyclotetrasiloxane (D4)	Phosphorus	Titanium dioxide (airborne, unbound particles of respirable size)	Zinc
ARC-7216NG (2025 Version)	1,3-Butadiene	Acrylonitrile	Aluminum	Chromium, Total	Iron	Manganese and Manganese Compounds	Nickel and Nickel Compounds	Nonylphenol	Propylene	Styrene	Zinc	
ARC-1130S (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and manganese compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers					
MRC-903D (2025 Version)	Aluminum	Chromium, Total	Iron	Manganese and Manganese Compounds	Nickel and Nickel Compounds	Propylene	Refractory Ceramic Fibres or Fibers					

AEW-307 (2025 Version)

Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium compounds	Copper	Iron	Manganese and manganese compounds
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AEW-306 (2025 Version)

Aluminum	Carbon black (airborne, unbound particles of respirable size)	Chromium compounds	Copper	Iron	Manganese and manganese compounds
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