

IDENTIFIED USES OF MILL SCALE

[Einecs number 266-007-8, CAS number 65996-74-9]

Identified use name	process category	environmental release category	substance supplied to that use in form of	market sector by type of chemical product	sector of end use	subsequent service life relevant for that use ?	article category related to subsequent service life
Feedstock, Ferro-alloys, Foundry, Iron oxides, Recycling material, Sinter, Tool steel, Aluminothermy - Oil content <1%	PROC1, PROC2, PROC3, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC16, PROC22, PROC23, PROC25, PROC26	ERC3, ERC5, ERC8a, ERC8b	Used in a mixture	PC7, PC19	SU14, SU15, SU24	yes	AC2, AC7
Cement, Clinker, Concrete aggregate, Concrete, Heavy concrete, Mineral wool, Refractories, Road construction, Slag formers, Stone production - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC22, PROC23, PROC26	ERC3, ERC5, ERC6a, ERC6b	Used in a mixture	PC7, PC19, Refractory industry	SU13, SU15, SU17, SU19, SU24	yes	AC4
Contentweights, weights - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC22, PROC23, PROC26	ERC3, ERC5, ERC6b	Used in a mixture, Used as such	PC7	SU14, SU15, SU17	yes	AC1, AC2, AC7
Catalysts, Chemicals, Energy saving, Exothermic power, Heat conservation, Iron salts, Radiation shielding - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC15, PROC22, PROC23, PROC26	ERC5, ERC6b	Used in a mixture, Used as such	PC7, PC13, PC19, PC21	SU8, SU9, SU15, SU24	yes	AC2, AC7
Welding electrodes, graphite electrodes - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC22, PROC23, PROC26, PROC27a, PROC27b	ERC5	Used in a mixture	PC7, PC19, PC38	SU14, SU15, SU17, SU24	yes	AC2, AC7
Fertilizer, Water and soil treatment - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC15, PROC22, PROC23, PROC26, PROC27a, PROC27b	ERC8e	Used in a mixture	PC12, PC19, PC37	SU1, SU24	yes	AC2, AC7, Fertilizer
Friction products - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC17, PROC22, PROC23, PROC26, PROC27a, PROC27b	ERC12a, ERC12b	Used in a mixture, Used as such	PC19, PC24, PC31	SU15, SU24	yes	AC2, AC7
Glass, Painting - Oil content <1%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC17, PROC22, PROC23, PROC26, PROC27a, PROC27b	ERC3, ERC5	Used in a mixture	PC9a, PC19	SU13, SU24	yes	AC4
Batteries - Oil content <3%	PROC1, PROC2, PROC3, PROC4, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC17, PROC22, PROC23, PROC26, PROC27a, PROC27b	ERC3, ERC6a	Used in a mixture	PC7, PC13, PC19	SU14, SU15, SU17, SU24	yes	AC2, AC3, AC7
Melting charge - Oil content <3%	PROC1, PROC2, PROC3, PROC5, PROC8a, PROC8b, PROC9, PROC14, PROC16, PROC22, PROC23, PROC25, PROC26	ERC3, ERC5, ERC6a, ERC6b	Used in a mixture	PC7, PC19	SU14, SU15, SU24	yes	AC2, AC7