

List of Identified uses for Nickel Oxide - Update 2011

use number	Identified use	Sector of Use	Preparation Category	Process category (PROC)	Article category (AC)	Environmental Release Category (ERC) or SPERC
1	Industrial use of powdered and shaped nickel	SU: 3, 8, 9	PC19	PROC: 1, 2, 3, 4, 8a, 8b		ERC: 1, 3, 6a, 6b
2	Industrial use of nickel oxide-containing catalysts for the production of catalysts containing other nickel compounds (B)	SU: 3, 8, 9, 10	PC19	PROC: 1, 2, 3, 4, 8a, 8b, 9, 14		ERC: 1, 3, 6a, 6b
3	Production of nickel based powders from nickel oxide	SU: 3		PROC: 2, 8b, 4, 9, 22, 24, 27a, 0		ERC: 6a
4	Production of nickel-containing electronic and thermally functioning ceramics	SU: 16		PROC: 0, 1, 3, 4, 5, 22, 24		ERC: 2 SPERC: for processing stage of metal compounds
5	Production of nickel-containing enamel frits	SU: 13		PROC: 2, 3, 4, 5, 8a, 8b, 9, 22, 24		ERC: 6a SPERC: Production and formulation of metal compounds
6	Production of nickel-containing pigments	SU: 3		PROC: 2, 8b, 9, 22, 24, 26		ERC: 2 SPERC: Production and formulation of metal compounds
7	Production of nickel-containing glass	SU: 13		PROC: 2, 3, 4, 8b, 9, 5, 22, 26, 0		ERC: 6a SPERC: use of metal compounds
8	Stainless, special steels and special alloys manufacturing (SA4)	SU: 14	PC: 7	PROC: 8b, 13, 22, 23, 24, 25, 0		ERC: 5, 12a, 12b
9	Production of NiZn cores and solids from NiO powder	SU: 3		PROC: 2, 8b, 4, 9, 23, 27a, 0		ERC: 5