

2012

REACH :: Catégorie d'industries



E4. Analyses économiques et Economie internationale – Direction industries de base
SPF Economie, P.M.E., Classes moyennes et Energie

INDUSTRIAL CATEGORY: INDUSTRY IN WHICH THE SUBSTANCE IS USED

The 16 industrial categories listed below represent industrial use areas for chemicals. Some substances will be used in more than one industrial category. For new substances these categories should be entered in the Summary Notification Dossier under the item "use category". For existing substances the term "industrial category" is used in HEDSET and IUCLID.

1 Agricultural industry

e.g. Plant protection products; fertilisers.

2 Chemical industry: basic chemicals

e.g. Solvents; pH-regulating agents (acids, alkalis).

3 Chemical industry: chemicals used in synthesis

e.g. Intermediates (including monomers); process regulators.

4 Electrical/electronic engineering industry

e.g. Electrolytes; semiconductors.

Not: galvanics; electroplating agents.

5 Personal/domestic

e.g. Consumer products such as detergents (including additives); cosmetics; agricultural pesticides for domestic use.

6 Public domain

e.g. Professional products used in public areas as non-agricultural pesticides, cleaning agents, products used in offices such as correction fluids, printing inks.

7 Leather processing industry

e.g. Dyestuffs; tanning auxiliaries.

8 Metal extraction industry, refining and processing industry

e.g. Heat transferring agents.

9 Mineral oil and fuel industry

e.g. Gasoline; motor oil; gear oil; hydraulic fluid; colouring agents; fuel additives; anti-knock agents; waste oil detoxification agents.

10 Photographic industry

e.g. Antifogging agents; sensitisers.

11 Polymers industry

e.g. Stabilisers; softeners; antistatic agents; dyestuffs.

12 Pulp, paper and board industry

e.g. Dyestuffs; toners.

13 Textile processing industry

e.g. Dyestuffs; flame retardants.

14 Paints, lacquers and varnishes industry

e.g. Solvents; viscosity adjusters; dyestuffs; pigments.

15 NEW SUBSTANCES: Engineering industry: civil and mechanical

e.g. Agents used in construction work; agents used in automobile, aircraft and ship building.

EXISTING SUBSTANCES: others

Substances not described elsewhere.

999 NEW SUBSTANCES: others

Substances not described elsewhere.