2.D.3.g - Chemical Products

## 2.D.3.g - Chemical Products

### **Short description**

Source category *NFR 2.D.3.g - Chemical products* comprises NMVOC emissions from the use of solvents in the following manufacture processes:

- Polyester and Polyvinylchloride processing
- Polyurethane and Polystyrene foam processing
- Rubber processing
- Pharmaceutical products manufacturing
- Manufacture of paints and lacquers, inks and glues
- Asphalt blowing
- · Adhesive manufacturing, magnetic tapes manufacturing, photographs manufacturing
- Solvents manufacturing:
  - Manufacture of wood preservatives
  - Manufacture of building material additives
  - Manufacture of solvent-based consumer goods
  - Manufacture of surface cleaning agents
  - Manufacture of antifreeze agents and de-icers
  - Manufacture of waxing and dewaxing agents
  - Manufacture of paint strippers

'NMVOC' is defined in keeping with the VOC definition found in the EC solvents directive. For purposes of the definition of solvents, the term 'solvent use' is also defined in keeping with the EC solvents directive.

[Tabelle einfügen]

#### Method

### **Discussion of emission trends**

### **Uncertainties**

### Recalculations



For specific **information on recalculated emission estimates for Base Year and 2018**, please see the pollutant specific recalculation tables following chapter 8.1 - Recalculations.

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# **Planned improvements**

Asphalt blowing