

CHECK LIST / MEMORANDUM

| | | | |
|----------------|--|-----------------|--|
| Date | | Company: | |
| Inspector /-s: | | Contact person: | |

INTRODUCTION

Give a short descriptive background to the inspection (purpose, project description if applicable). Describe the set-up of the inspection.

SHORT PRESENTATIONS

Swedish Chemicals Agency – presentation

Company – presentation

OPERATIONAL CONDITIONS (COMPANY ACTIVITIES)

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|--|---|
| When did the company start? (chemicals activities) | |
| Description of the company (manufacturer, importer, type of products etc) | |
| Annual turnover (national, international) | |
| No of employees (national, world wide) | |
| Company according to REACH? | <input type="checkbox"/> Manufacturer (substance) <input type="checkbox"/> Importer (to EU) <input type="checkbox"/> Downstream User <input type="checkbox"/> Distributor |
| Does the company have the duty to register according to REACH? Annex II, EG 1907/2006 (REACH) | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| If the company has the duty to register: Has the company registered/preregistered? | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Definition of the company according to REACH? | <input type="checkbox"/> Micro <input type="checkbox"/> Small <input type="checkbox"/> Medium <input type="checkbox"/> Not SME Micro: <10 employees and ≤2 million euro annual turnover Small: <50 employees and ≤10 million euro annual turnover Medium: <250 employees and ≤50 million euro annual turnover |
| Suppliers? (from what countries, large/small etc) | |
| Clients (industrial users, professional users, consumers) | |

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|--|--|
| Conditions for chemicals control (organisation, environmental/quality control, delegations, budget issues) | |
| Certification (e.g. ISO systems) | |

CONTROL (STANDARD)

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|---|--|
| Any chemical products sold to general public? | |
| If yes – tactile warning and child-resistant fastenings? | |
| Permit for selling toxic products (if necessary)? (make sure to control the duty to take note on customers are fulfilled) | |
| Substances / Products of high concern? Restrictions directive? (Data base for restrictions, substitution performed? Any restricted substances?) | |
| Classification and Labelling (Competence, sources of knowledge, basic data for assessments) | |
| Use of consultant? | |

PRODUCTS REGISTER

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| How many products? Control against product register figures | |
| Composition/Classification– control against product register (If not in compliance – follow up with products register; injunction?) | |

MSDS

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| Routines for distribution | |
| Routines for distribution when updated | |
| How many MSDS examined? | |

MSDS – SECTIONS

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| <i>This section describes the different sections controlled at the inspection and deficiencies noted and observed</i> |
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LABELLING

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| Comparison – label to section 2 in MSDS? | |
| All relevant R-phrases/S-phrases? Danger code? Symbol? | |
| Language control | |

BIOCIDES

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|---|--|
| Are the controlled biocidal products approved? | |
| Routines for going through the range of approved biocides every year and make sure that the approvals still are valid. Routines for reporting the sold quantities/year? (The fee is decided upon this figure) | |
| Routines for labelling of biocides? | |
| Routines for reporting of the products to the products register? | |

CONCLUDE THE INSPECTION

- Summarize the inspection to the company. Include all observed deficiencies, possible sanctions/consequences
- Give information on time frame for measures
- Hand over signed inspection protocol (original)