



REGISTRATION OF CHEMICAL SUBSTANCES

The logo for B&B Asesores is located in the top left corner. It features a stylized globe with a grid pattern. The letters 'B&B' are prominently displayed in a bold, green, sans-serif font. Below them, the word 'Asesores' is written in a smaller, white, cursive-style font with a black outline.

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REGISTRATION

A technical registration dossier has to be sent to the European Chemicals Agency (ECHA) for each substance manufactured or imported to the EU in more than 1 ton/year.

The information requirements for the registration dossier, on the hazards, use conditions and exposure for chemicals, depends on the manufacture/import volume band (Annex VII to X of REACH)

The hazard information of a chemical substance must be shared among all registering companies in so-called SIEFs (Substance Information Exchange Forums).

If a company uses information owned by another company, the information owner is entitled to compensation.



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REGISTRATION

- ✦ Manufacturers of substances and manufacturers of transported isolated intermediates in quantities of 1 tonne or more per year need to submit a registration dossier if they are not exempted.
- ✦ Manufacturers of substances that are not intermediate, need to present a registration dossier including all the information required in base of the tonnage band.
- ✦ Manufacturers of intermediates requiring registration can provide *reduced registration information*, if they can demonstrate the very high strictly conditions in all the cycle life of the intermediate.





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Reduced required information INTERMEDIATES

- ✦ The identity of the OR (representing the manufacturer)
- ✦ The identity and classification of the intermediate
- ✦ Any available existing information on the physicochemical, human health or environmental properties of the intermediate.
- ✦ A brief general description of the use
- ✦ Information high strictly conditions and on risk management measures

Note: To apply the reduced registration the intermediate manufacturer of non EU Company has to assure that he has received confirmation from the user (inside or outside the EU) that the manufacturing and use takes place on other sites under strictly controlled conditions.





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- ★ If the annual export volume of the substance is *less than 1000 tonnes*, the information requirements relative to the substance's intrinsic properties (physicochemical, human health and environment properties) are reduced to **available data**
- ★ When the substance is exported and used under strictly controlled conditions and the *annual quantity of the substance is 1000 tonnes or more*, the data requirements on the substance's intrinsic properties are the **complete information** on physicochemical properties and annex VII.





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- ★ If the exporter sells the *substance not exclusively for the use as an intermediate*, or if the transport and use(s) of the intermediate can not be described as under strictly controlled conditions, the exporter (non EU company) needs to submit a “standard” registration dossier (full information based on the tonnage band)
- ★ *If only part of the tonnage exported is for use as intermediate under strictly controlled conditions*, this tonnage will not need to be taken into account for the information requirements of the full registration dossier. Nevertheless, use as an intermediate should be documented in the registration dossier, including the volume manufactured or imported for that purpose



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If the intermediate is exported and used under strictly controlled conditions during its whole lifecycle (since it is introduced in Europe), the registrant should evaluate and demonstrate whether the following conditions are met:

- ✦ The substance is rigorously contained by technical means during its whole lifecycle (transport, storage, sampling, analysis, loading and unloading of equipment or vessels, waste disposal.... ;
- ✦ Procedural and control technologies shall be used that minimise emission and any resulting exposure;
- ✦ Only properly trained and authorised personnel handle the substance;
- ✦ In the case of cleaning and maintenance works, special procedures such as purging and washing are applied before the system is opened and entered;
- ✦ In cases of accident and where waste is generated, procedural and/or control technologies are used to.



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IUCLID: International Uniform Chemical Information Database



IUCLID5 is a software with the official format for the registration dossier.

IUCLID5 also allows users to develop pre-registrations, notification on uses, authorizations request, notification on classification and labelling, etc.

Free for download: www.iuclid.eu

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IUCLID 5

INTERNATIONAL UNIFORM CHEMICAL INFORMATION DATABASE

Username: Password:
[Sign-up new user](#) [Password recovery](#)

English (en) ▼

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 ECHA



IUCLID 5 plays a central role in the IT environments of all organisations that have to cope with data submission requirements of REACH and other programmes (OECD HPV, EU Biocides and others). Industry stakeholders, EU Member States, the European Chemicals Agency (ECHA), and any other interested party obtain the IUCLID installation kit from this web site; once installed, the local IUCLIDs are the essential tool to capture & store, submit,

News

[18.07.2007] Clarifications concerning License Agreement

The IUCLID 5 Service Support Team has received numerous questions concerning the IUCLID 5 End User License Agreement. This news article provides a number of important clarifications.

[19.06.2007] The IUCLID Format (XML) is available

The XML format used to generate export files for data exchange (with worldwide regulatory bodies or between users) is now available and can be downloaded from the web site.

[18.06.2007] More than 1000 copies of IUCLID 5 downloaded!

Today, the threshold of 1000 downloads of the IUCLID 5 software has been exceeded

[14.06.2007] eChemPortal, the Global Portal to Information on Chemical Substances has been launched!

eChemPortal, the Global Portal to Information on Chemical Substances is now available for public access. To search multiple international databases simultaneously, visit the website <http://www.oecd.org/ehs/echempportal>.

[12.06.2007] IUCLID 5 is now available!

IUCLID 5 can now be obtained free of charge in the "Get IUCLID 5" section. Both the stand-alone and the distributed versions are available for download.

[01.06.2007] IUCLID 5 coming soon!

IUCLID 5, the main tool for the Chemical Industry to fulfill their REACH legal obligations, will be

 Internet








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IUCLID 5

File Edit Go Window Help Plugins



Tasks

 Legal entity Create and update company /organisation related information New Update	 Legal entity site Create and update legal entity sites New Update
 Substance Create and update substance related information New Update	 Mixture Create and update mixture related information New Update
 Template Create and update template related information New Update	 Category Create and update category related information New Update
 Dossier View dossier data View Compare	

Inventories

 Inventory View EC inventory related information View Import	 Literature reference View literature reference inventory related information View
 Reference substance Create and update reference substance related information New Update	

Tools and administration

 Manage users, roles, preferences, etc. User preferences , Set password , User management , Role management	 Import Import data from other IUCLID 5 systems Import , Bulk import
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Plugins



Navigation

Query results Section tree

REACH Registration above 1000 tonnes

- 0 Related Information
- 1 General Information
- 2 Classification and Labelling
- 3 Manufacture, use and exposure
- 4 Physical and chemical properties
- 5 Environmental fate and pathways
- 6 Ecotoxicological Information
- 7 Toxicological information
 - 7.1 Toxicokinetics, metabolism and distribution
 - 7.2 Acute Toxicity
 - 7.3 Irritation / corrosion
 - 7.3.1 Skin irritation / corrosion
 - 7.3.2 Eye irritation
 - 7.4 Sensitisation
 - 7.5 Repeated dose toxicity
 - 7.6 Genetic toxicity
 - 7.7 Carcinogenicity
 - 7.8 Toxicity to reproduction
 - 7.8.1 Toxicity to reproduction
 - Toxicity to reproduction.001
 - 7.8.2 Developmental toxicity / teratogenicity
 - 7.8.3 Toxicity to reproduction: other
 - 7.9 Specific investigations
 - 7.10 Exposure related observations in humans
 - 7.11 Toxic effects on livestock and pets
 - 7.12 Additional toxicological information
- 8 Analytical methods
- 11 Guidance on safe use
- 12 Literature search
- 13 Assessment Reports

Endpoint study record: Toxicity to reproduction.001

Detail level: Administrative Data | Data source | Materials and methods | Results and discussions | Overall remarks, attachments | Applicant's summary and conclusion

all fields

Administrative Data

Purpose flag: robust study summary

Data waiving:

Justification for data waiving:

Study result type: Study period:

Reliability:

Rationale for reliability:

Data source

Reference

Reference type	Author	Year	Title	Bibliographic s...	Testing laborat...	Report no.	Owner co

Data access:

Data protection claimed:

Cross-reference to same study:

Information

2873 / BARCELONA / Sp

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ty Centre
for Cleaner Production



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REACH- Description of Uses (I)

1) Industry Category:

Information from the industrial economic sector in which the substance is used.

Attachment 1: Descriptor for industry categories

Code 2007	NACE 2007
A	AGRICULTURE, FORESTRY AND FISHING
B	MINING AND QUARRYING
C	MANUFACTURING
10	Manufacture of food products
13	Manufacture of textiles
14	Industry for clothing and fur
15	Manufacture of leather and related products
16	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials
17	Manufacture of paper and paper products
18	Printing and reproduction of recorded media
19	Manufacture of coke and refined petroleum products
20	Manufacture of chemicals and chemical products
20.1	Manufacture of basic chemicals, fertilisers and nitrogen compounds, plastics and synthetic rubber in primary forms
20.2	Manufacture of pesticides and other agrochemical products
20.3	Manufacture of paints, varnishes and similar coatings, printing ink and mastics
20.4	Manufacture of soap and detergents, cleaning and polishing preparations, perfumes and toilet preparations
20.5	Manufacture of other chemical products
21	Manufacture of basic pharmaceutical products and pharmaceutical preparations
20.60	Manufacture of man-made fibres
22	Manufacture of rubber and plastic products
22.1	Manufacture of rubber products
22.2	Manufacture of plastics products



Description of Uses (II)

2) Use category:

Information on the technical functionality of the use of a substance.

Attachment 2: Descriptor for technical function of substances and end use preparations

Technical function of substance	
Dust binding agent	Metal surface treatment products, including galvanic and electroplating products,
Electrolyte	Non-metal-surface treatment products
Emulsifier	Heat Transfer Fluids
Emulsion-inhibiting agents	Hydraulic Fluids
Etchant and acids	Ink and Toners
Extraction agents	^a Inorganic / organic substances and preparations used as pH-regulators, flocculants, precipitants, neutralization agents and comparable unspecific uses
Filler	Laboratory Chemicals
Fixing agent	Lawn and Garden Preparations, including fertilizers
Flame retardant or fire preventing agent	Leather tanning, dye, finishing, impregnation and care products
Flavouring agent	Lubricants, Greases and Release Products
Floculant	Metal Working Fluids
Flotation agent	Paper and Board dye, finishing and impregnation products
Flow modifier	Perfumes, Fragrances
Flux agent	Pharmaceuticals
Foaming or blowing agent	Photochemicals
Food and fodder additive	Polishes and Wax Blends
Friction agent	Polymer Preparations and Compounds





Description of Uses (II)

3. Application Type

technique / process in which the substance is applied.

Attachment 3: Descriptors for application techniques (operation units)

	Operation unit	Examples or explanation
13.*	Drying	Tray drying over, spray drying
14.	Storage	General and open bulk storage
15.1*	Passive release of substances from articles in service life: long-life, large surface, outdoor ¹²	E.g. construction material
15.2*	Passive release of substances from articles in service life. Abrasive use processes	Tyres, brake pads, road surface, shoe soles
15.3*	Passive release of substances from articles in service life: indoor with permanent or repeated skin and/or mouth contact	E.g. dyes in textiles
15.4*	Passive release of substances from articles in service life: other indoor	Floor coatings and coverings;
16.*	Burning of fuels including waste incineration; limited exposure to the fuel in its unburned form.	Heat and power generation, incineration of waste, pyrolysis
17.1	Biological, chemical or physical treatment of waste in open tanks, bunkers or basins	Neutralization, reducing, oxidizing, oil/water separation
17.2	Mechanical crushing and/or sorting of waste (manually or semi-automated)	
17.3	Landfilling of substances in waste	



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Description of Uses (II)

4. Article category in which a substance has been used::

Unintended release–

Deliberate release–

Attachment 4a: Descriptors for substances in articles with no intended release		
TRA Category	Pick-list for article types	TARIC category
	Rubber products: footwear	Section XIII Chapter 64
	Rubber products: toys	Section XX Chapter 95
C17	Wood and wood furniture: flooring	Section IX Chapter 44
	Wood and wood furniture: furniture	Section XX Chapter 94
	Wood and wood furniture: toys	Section XX Chapter 95
C18	Other ¹³ :	
C19.1	Constructional articles and building material for indoor use ¹⁴ : wall construction material ceramic, metal, plastic and wood construction material, insulating material.	Glass, ceramic, cement: 6806, 6810, 6815, 6901, 6902, 7016, 7018, 7019, 7308
C19.2	Constructional articles and building material for outdoor use ¹⁵ : wall construction material, road surface material, ceramic, metal, plastic and wood construction material, insulating material.	Wood: 4407- 4413, 4418
C20	Commercial and consumer plastic products like disposable dinner ware, food storage, food packaging, baby bottles	Section VII Chapter 39 Code 3923, 3924
	Plastic products: Flooring	Section VII Code 3918
	Plastic products: Toys	Section XX Chapter 95

Attachment 4b: Substances in articles with intended release**Descriptor based on an indicative list of examples**

Scented articles	
Clothes	
Eraser	
Candle	
Toys	
Paper articles	
CD	
Other scented articles; please specify	
Articles for printing and writing	
Crayon	
Type writer ribbon	
Printer cartridge	
Pens	
Correction rollers and pens	
Other articles for printing and writing	
Articles releasing polishes and cleaners	
Polishing textiles	
Cleaning wipes	
Cleaning sponge	
Shoe polishing sponge	
Other articles; please specify	
Articles releasing grease and/or corrosion inhibitors	
Packaging material for metal parts	
Other articles; please specify	
Hygiene products and medical articles releasing scent, lotions and other agents, not notified as medicinal product, cosmetic product and/or biocide product	
Diapers with scents or lotion	
Wet wipes with scents or lotion	
Plasters releasing substances	
Other articles; please specify	
Functional containers from which substances or preparations are released	

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RISK INFORMATION ALONG THE SUPPLY CHAIN

The downstream user in the use chain must receive manufacturer information on how to handle a product with hazardous substances

$$\text{Risk} = \text{Danger} \cdot \text{Exposure}$$

$$\text{Health Risk} = \text{Toxicity} \cdot \text{Exposure}$$

This user must communicate to the **next actor** the use and exposure of the products containing hazardous substances to the humans and the environment.

The Safety Data Sheet will serve as an information platform in the use chain, extended with:

- The identified uses and
- Measures for a safe handling during their use.



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What uses cover?

Strategic decision of the Operating Unit

- ✦ What Markets / Customers / Applications should be covered?

This decision should be based on economics reasons and also it should be taking into account: :

- ✦ How is cover the product value chain?
- ✦ The number of applications covered (uses)



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What applications cover?

Preparation of the information

- ✦ For each intended application:
 - ✦ Prioritization according to economic criteria
 - ✦ Determination of the quantities of substances commercialized
 - ✦ Identify those customers with typical applications that are willing to provide exposure data.
 - ✦ If possible, identification of the use type
 - ✦ intermediate, monomer
 - ✦ Industrial use, professional use, final consumer
 - ✦ Uses development and exposure scenarios
 - ✦ It must be developed during the process of preparing the registration dossier
- ✦ Dialogue between manufacturer ↔ Customer



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Why the applications are important?

- ✦ Companies that register shall describe how to control the exposure to humans and the environment for all the **uses** of the substance.
- ✦ **Downstream users** are not authorized to use a substance in their products if the user exposure scenarios are not defined for that substance

Risk evaluation

Who uses the product?

- Consumer
- Professional
- Industrial

Closed or open system?

Inside or outside?

Application type?

Directly or not

Type of equipment used

Amount of product used?

<1Kg

Frequency of use?

<once a year


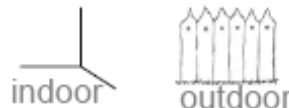


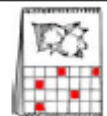



Duration of use?

<1h

Preventive Measures

Waste Management

- Facilitate the recycling,,
- Proper handling
- Plant treatment or authorized manager

WHO	
WHERE	
HOW	
AMOUNT	
FREQUENCY	
DURATION	
Preventive Measures	
Waste Management	

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The first square in each column for each glove type is color coded. This is an easy-to-read indication of how we rate this type of glove in relation to its applicability for each chemical listed. The color represents an overall rating for both degradation and permeation. The letter in each square is for Degradation alone...

- GREEN: The glove is very well suited for application with that chemical.
- YELLOW: The glove is suitable for that application under careful control of its use.
- RED: Avoid use of the glove with this chemical.



CHEMICAL	LAMINATE FILM			NITRILE			UNSUPPORTED NEOPRENE			SUPPORTED POLYVINYL ALCOHOL			POLYVINYL CHLORIDE (Vinyl)			NATURAL RUBBER			NEOPRENE/NATURAL RUBBER BLEND		
	BARRIER			SOL-VEX			29-865			PVA			SNORKEL			CANNERS AND HANDLERS*			CHEMI-PRO*		
	Degradation Rating	Permeation: Breakthrough	Permeation: Rate	Degradation Rating	Permeation: Breakthrough	Permeation: Rate	Degradation Rating	Permeation: Breakthrough	Permeation: Rate	Degradation Rating	Permeation: Breakthrough	Permeation: Rate	Degradation Rating	Permeation: Breakthrough	Permeation: Rate	Degradation Rating	Permeation: Breakthrough	Permeation: Rate	Degradation Rating	Permeation: Breakthrough	Permeation: Rate
1. Acetaldehyde	■	380	E	P	—	—	E	10	F	NR	—	—	NR	—	—	E	7	F	E	10	F
2. Acetic Acid	■	150	—	G	270	—	E	60	—	NR	—	—	F	180	—	E	110	—	E	260	—
3. Acetone	▲	>480	E	NR	—	—	E	10	F	P	—	—	NR	—	—	E	10	F	G	10	G
4. Acetonitrile	▲	>480	E	F	30	F	E	20	G	■	150	G	NR	—	—	E	4	VG	E	10	VG
5. Acrylic Acid	—	—	—	G	120	—	E	390	—	NR	—	—	NR	—	—	E	80	—	E	65	—
6. Acrylonitrile	E	>480	E	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7. Allyl Alcohol	▲	>480	E	F	140	F	E	140	VG	P	—	—	P	60	G	E	>10	VG	E	20	VG
8. Ammonia Gas	■	19	E	▲	>480	—	▲	>480	—	—	—	—	■	6	VG	—	—	—	■	27	VG
9. Ammonium Fluoride, 40%	—	—	—	E	>360	—	E	>480	—	NR	—	—	E	>360	—	E	>360	—	E	>360	—
10. Ammonium Hydroxide	E	30	—	E	>360	—	E	250	—	NR	—	—	E	240	—	E	90	—	E	240	—
11. Amyl Acetate	▲	>480	E	E	60	G	NR	—	—	G	>360	E	P	—	—	NR	—	—	P	—	—
12. Amyl Alcohol	—	—	—	E	30	E	E	290	VG	G	180	G	G	12	E	E	25	VG	E	45	VG
13. Aniline	▲	>480	E	NR	—	—	E	100	P	F	>360	E	F	180	VG	E	25	VG	E	50	G
14. Aqua Regia	—	—	—	F	>360	—	G	>480	—	NR	—	—	G	120	—	NR	—	—	G	180	—
15. Benzaldehyde	▲	>480	E	NR	—	—	NR	—	—	G	>360	E	NR	—	—	G	10	VG	G	25	F
16. Benzene, Benzol	▲	>480	E	P	—	—	NR	—	—	E	>360	E	NR	—	—	NR	—	—	NR	—	—
17. Benzotrifluoride	—	—	—	E	>480	E	NR	—	—	—	—	—	—	—	—	NR	—	—	NR	—	—
18. Benzotrifluoride	—	—	—	E	170	G	F	—	—	E	—	—	G	<10	F	P	50	G	—	—	—
19. Bromine Water	—	—	—	E	>480	E	E	>480	E	—	—	—	—	—	—	—	—	—	—	—	—

A1 : Guantes de Neoprent



A2 : Guantes de PVC



A3 : Guantes de Nitrilo



A4 : Guantes Generales



F1 : Anti Gas



Product XX

PLANTA DE KREXOXIM-METIL

												<i>Equipos de Protección Individual</i>			
		Muy Tóxico	Tóxico	Noctivo	Peligroso para el Medio Ambiente	Corrosivo	Muy Inflamable	Inflamable	Irritante	Explosivo	Comburente				
O-CRESOL	<i>líquido</i>		X									B2	A2		
CLORURO DE TIONILO	<i>líquido</i>				X	X						B1	A2	F3	
HIDROCLORURO DE FORMALDEHÍDO	<i>líquido</i>					X						B1	A2	F3	
FORMALDEHÍDO	<i>líquido</i>		X									B2	A1	F3	
TOLUENO	<i>líquido</i>			X				X				B1	A1	F3	
METANOL	<i>líquido</i>		X					X				B2	A1	F3	D1
ACIDO CLORHÍDRICO	<i>líquido</i>					X						B1	A3	F3	
METILATO SÓDICO	<i>polvo</i>		X			X						B2	A3	F3	
HIDRÓXIDO DE SÓDIO	<i>líquido</i>					X						B1	A2		
ACIDO SULFÚRICO	<i>líquido</i>					X						B1	A1	F3	D1
CIANURO SÓDICO	<i>sólido</i>	X										B2	A2	F1	
KREXOXIM-METIL	<i>polvo</i>			X	X							B2	A2	F2	
DIMETILFORMAMIDA	<i>líquido</i>		X									B1	A1		D1
TETRABUTILAMONIO-	<i>líquido</i>			X								B2	A2	F1	
RESIDUOS O-CRESOL Y	<i>sólido</i>		X	X				X				B1	A2		



B1 : Gafas Panorámicas



B2 : Gafas Generales



C1 : Pantalla Facial



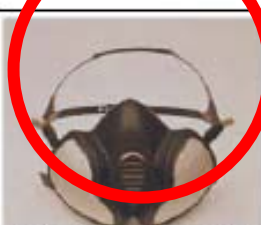
D1 : Traje Global



F2 : Mascara Polvo



E1 : Zapatos Antiestática

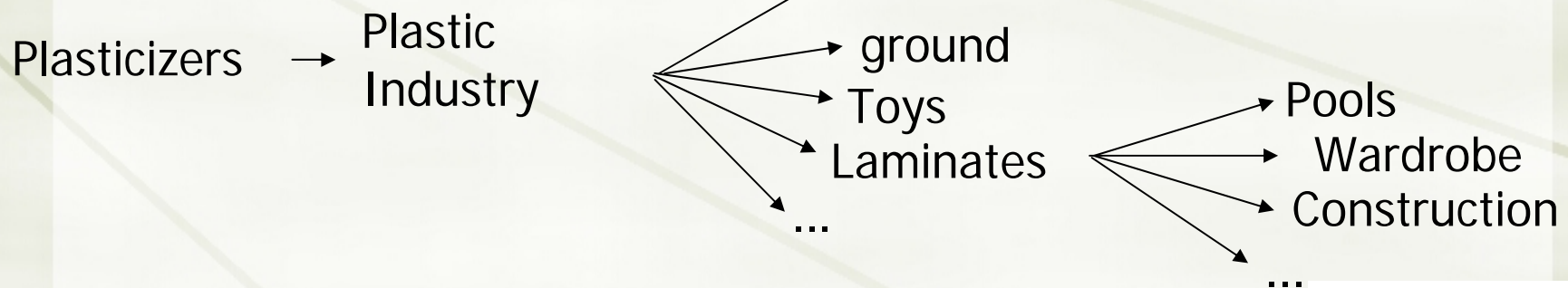
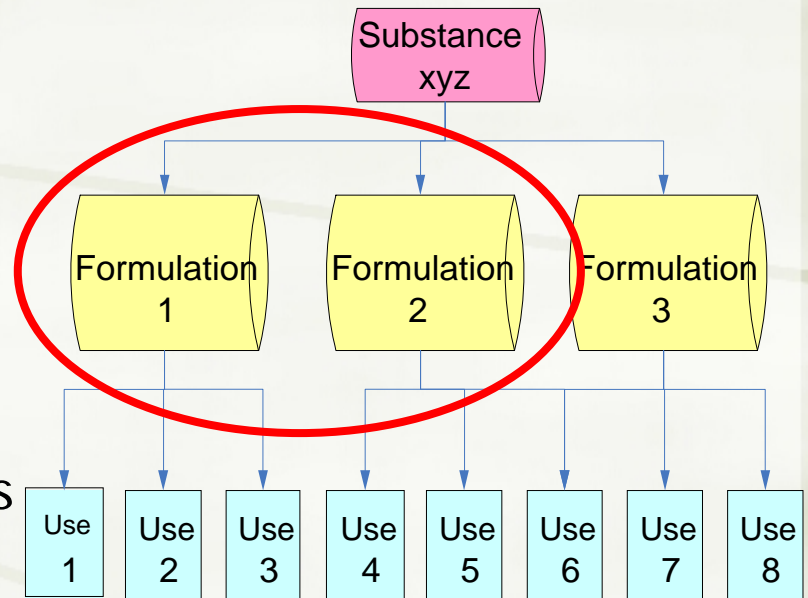
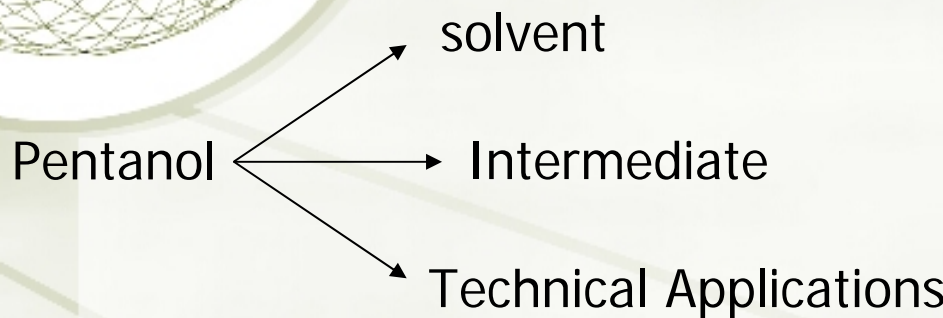


F3 : Mascarilla P3 / P4

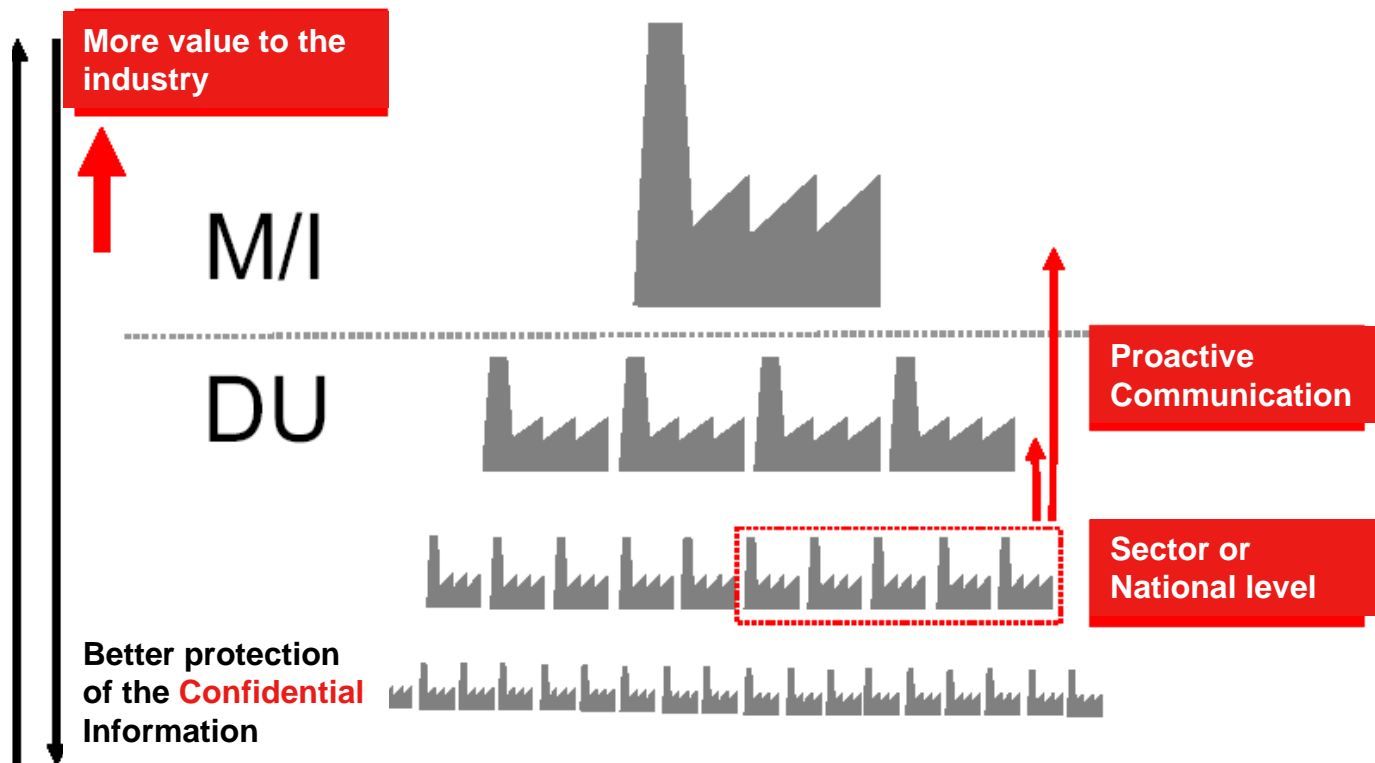




Example users chain and their applications



Applications and scenarios of exposures:



- The registration information should be elaborated the more upstream possible in the use chain.
- It is important that the downstream user participate actively in defining **the standard uses.**

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https://reach-it.echa.europa.eu/reach/secure/home.faces

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Home

Company	Welcome Rosa Beaus.
Pre-registration	You have 0 unread message(s) in your message box.
Pre-SIEF	
Online dossiers	
Phase-in Information	
Registration / notification	View registration / notification
Joint submission	Submit registration / notification
Message box	
User account	Claim Notified Substance
Invoices	
Search	

REACH-IT News:

[The clock is ticking - Form your SIEF now](#)
16/06/2009
If you have pre-registered a substance with a 2010 registration deadline and you are not yet active in your SIEF, you need to act now. If you are a Lead Registrant please inform ECHA about your election. On the other hand, if you do not intend to register by 1 December 2010 you need to change your status in REACH-IT.

[REACH-IT closed for holiday and maintenance](#)
16/06/2009
REACH-IT will be closed on Thursday 18 June at 19:00 EET.
Normal service will resume on Monday 22 June at 10:00 EET.
ECHA apologizes for any inconvenience caused.

[Data Submission Manual 5 has been updated](#)
19/05/2009
Data Submission Manual 5: How to complete a technical dossier for registrations and PPORD notifications has been updated. This manual outlines the IUCLID 5 sections/fields to be filled in in order to prepare a complete dossier according to Article 20(2) of REACH. The changes made in this version 2.0 are listed on page 2 of this manual. The

https://reach-it.echa.europa.eu/reach/secure/home.faces#

Internet 100%

Inicio [Icons] Curso REACH REACH - IT Home - Wi... ES 17:33

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Registration / notification submission

Here you can initiate the submission process for registration / notification dossiers (or reports) or their updates. To submit an update you should use the same process as for the first submission of your dossier / report. The updated version should contain all previously submitted valid information and the updated one (please refer to relevant guidance documents).

Fields marked with an asterisk () are mandatory.*

*Dossier type:

- Registration
- Registration of on-site isolated intermediate
- Registration of transported isolated intermediate
- Product and Process Orientated Research and Development (PPORD) notification
- Classification and Labelling (C&L) notification
- Inquiry notification

Listo

Internet 100%

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REACH - IT Submit External Dossier - Windows Internet Explorer

https://reach-it.echa.europa.eu/reach/secure/company/dossiers/submission/submit_dossier_intro.fac

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Here you can submit a C&L notification dossier.


Classification and labelling (C&L) notification submission

Please pick here using the "Browse" button the file which contains your dossier (your file should have been created using IUCLID 5 and have the extension "i5z")

* File name:

* Enter the text shown:

Can't read the text below? [Try another](#)



Access code for large files

For the submission of a file larger than 20 MB, please [request a large file access code](#) before submission.

If you have an access code for a large dossier, please, enter it here

Large file access code:



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MORE INFORMATION

The REACH section on the website of the European Chemicals Agency (ECHA) gives an overview of the Regulation.

The website also provides:

- ✦ A Navigator tool which will assist importers and Only Representatives to find out their obligations and how to fulfil them
- ✦ Extensive guidance on REACH provisions
- ✦ IT tools for REACH uses and how to operate them

Please see the ECHA website :

<http://echa.europa.eu>



Thank you

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