

# REACHsuite Consortium and SIEF Management Module overview

Baytouch Ltd

UK - Belgium - Switzerland - USA

- **Compliance IT solutions provider**
- **UK, Belgium, Swiss and N American representation**
- **Strong Product Regulatory Capability**
  - **Solutions based on in depth regulatory understanding and practical chemical industry experience**
- **Service Partners - Implementation and more**
  - **EU DAI**
  - **North America - ICF**
- **Global client base**
  - **Across many sectors**

- **Based upon REACHsuite – Organisation Substance Management**
  - **Manufactured and Imported Substances**
    - Registration type – store positions,
    - Uses, Exposure,
    - How will info requirements be met? costs data and admin
    - Substance specific planning
    - Customer use s
  - **Downstream Users**
    - Uses – and supplier intentions,
    - Continuity of supply
    - Track suppliers
  - **Products, Article Mixtures and Polymers**
    - Relationship to manufactured / Imported and Downstream substances subject to REACH
    - Track ingredient volumes, listed substances
    - Substance hierarchies
  - **Documentation storage**
    - Record decisions
  - **Management of activities-**
    - Active action management and tracking
    - Continuity of action
    - Reporting
  - **Supply chain communication**
    - Configurable forms



- **Substances**
  - **Managed by the Consortium**
    - View by member, category, last worked upon responsibilities
  - **Chemical details, Member of categories, IUUID,**
  - **Categories**
    - Substance in category – rationale
  - **Uses- alignment with the IR& CSA guidance**
  - **Remarks and correspondence**
  - **Planning**
    - Responsibilities
    - Supporting documentation
    - Factors effecting registration
  - **Information requirements**
    - How will it be provided? Endpoint by endpoint - storage of reports opinion and decisions
    - Fees
    - Costs
- **Members + contacts**
- **Action tracking - for process management and technical progress**
- **Uses / RMM library**
- **C-Forms for communication - link to uses**
  - **Member intentions and data collection in standard forms and collation of data**
- **Reporting on KPI - plan progress**

- **Challenge of SIEFS**
  - **Responsibilities falling on Consortium management**
    - Company leveraged activities
  - **Need to be fair and transparent**
  - **Many more preregistrations than expected**
    - Number of Consortium substances with more than 1000 preregistrants
  - **Implication –not able to do this manually - needs some electronic tools to distribute information and collate the responses**
- **Capable tools for SIEF management – but for larger SIEFs – issues of cost and buy in by all participants?**
- **SIEF module built in response to the needs of a large Consortium to be open and transparent but affordable and accessible - Not a commercial venture**

- **Due to SIEF size - For major substances not realistic to enter into a dialogue**
  - **Continue with regular updates / communications**
  - **Publish list of proprietary data**
  - **Call for other proprietary data**
  - **Inform on**
    - **Technical progress,**
    - **Classification and labelling, PBT etc ...**
    - **Letter of access availability**
    - **Supported uses**
  - **Potential for comment through database links – but no formal meetings or calls**
  - **Propose cost sharing mechanisms for both data and dossier**
    - **in line with Consortium rules**

- **Extend RS Consortia Management system to allow xml import of data from REACH IT - then use existing tools**
  - Email out - attached documents and also links to websites
  - Collection of e-mail responses
  - Forms for targeted responses - polling
  - Grouping all of the substances for category approaches
- **Cost model – add to the specific SIEF management costs and technical programme costs**
  - Cost associated with software + component for number of users to cost server traffic.
    - Single €per SIEF member
  - Not a significant addition compared to other osts.

Logout Help Config Users Substance Inventory You are currently logged in as: Mike Penman

Home Substances Actions Sup Docs Members Uses Reports cForms [SIEF Mgmt.](#)

Import Dispatched emails Unassociated Replies SIEF Members Search Administration

### REACHsuite Consortium – Substance Information Exchange Forum management module

*Below are listed the details of the SIEF membership, as downloaded from the REACH IT system - [http://echa.europa.eu/reachit\\_en.asp](http://echa.europa.eu/reachit_en.asp)*

*To import details of a SIEF, use the import wizard on the menu above.*

*Details of the SIEF membership, and subsequent actions that can be performed are accessed by clicking on the SIEF name.*

*To set up a category or super SIEF, then the category must first be entered into the Substance module of REACHsuite Consortium as this defines the relationships between the category and it's constituent members. Removal or addition of category members will be reflected in the super SIEF membership.*

*Note - before the membership of one SIEF is disclosed to another, the permission of the SIEF members should be gained. This is achieved by polling the membership of the individual SIEFS with h are te polling tools. (Text will change with legal advice)*

SIEF Details ▾	Substance ▾	EC Number	CAS Number	Date Added to SIEF module	Date file downloaded from REACH IT
<a href="#">Ethylene SIEF - November 2008</a>	ethylene	200-815-3	200-815-3		
<b><a href="#">TEST CATEGORY</a></b>					
<a href="#">TestSub</a>	[Substance not available]	000-000-0	000-000-0		
<a href="#">toluene</a>	toluene	203-625-9	203-625-9		

## SIEF overview

**TestSub**  
Substance

REACH Consortium  
Tervuren Belgium

[Close](#) [Edit](#) [Email SIEF Members](#) [Create cForm](#)

### SIEF Details:

SIEF: [?](#) TestSub  
 SIEF type: Substance  
 Date added:  
 CAS Number [?](#) Substance Name EC Number  
 50-00-0 [No Substance(s)] 000-000-0

[Substances to read across](#)

[Read from substances](#)

### Comments:

### SIEF Members:

Organisation	Last Name	First Name	eMail
<a href="#">ACME Ltd</a>	Cowley	Neil	<a href="mailto:neil.cowley@baytouch.com">neil.cowley@baytouch.com</a>
<a href="#">Penman Consulting</a>	Penman	Mike	<a href="mailto:mike@penmanconsulting.com">mike@penmanconsulting.com</a>
<a href="#">Baytouch Ltd</a>	Pollard	Malcolm	<a href="mailto:malcolm.pollard@baytouch.com">malcolm.pollard@baytouch.com</a>
<a href="#">REACHSuite</a>	Sullivan	Gary	<a href="mailto:gary.sullivan@baytouch.com">gary.sullivan@baytouch.com</a>
<a href="#">Penman Consulting</a>	Penman	Helen	<a href="mailto:Helen@penmanconsulting.com">Helen@penmanconsulting.com</a>

Author: Neil Cowley

Date Created: 19 Nov 2008

Modified By: Mike Penman

Date Modified: 24 Nov 2008

Logout Help Config Users You are currently logged in as: Mike Penman

Home Substances Actions Sup Docs Members Uses Reports cForms [SIEF Mgmt.](#)

Create SIEFs Unassociated Replies Search Administration

## SIEF overview

### TestSub

REACH Consortium  
Tervuren Belgium

Close Edit Email SIEF Members Create cForm

**SIEF Details:**

SIEF: TestSub  
 SIEF type: Substance  
 CAS Number Substance Name EC Number  
 [No CAS Number(s)] [No CAS Number(s)] 000-000-0

Substances to read across

Substances which have been nominated as having data to provide information for this substance in a read across or category approach.

EC Number:	Substance Name:
000-000-0	testSubstance
203-450-8	buta-1,3-diene
203-466-5	acrylonitrile
203-449-2	but-1-ene
200-816-9	acetylene

[Read from substances](#)

**Comments:**

**SIEF Members:**

## SIEF overview

**TestSub**  
Substance

REACH Consortium  
Tervuren Belgium

[Close](#) [Edit](#) [Email SIEF Members](#) [Create cForm](#)

### SIEF Details:

SIEF: [?](#) TestSub  
 SIEF type: Substance  
 Date added:  
 CAS Number [?](#) Substance Name EC Number  
 50-00-0 [No Substance(s)] 000-000-0

- [Substances to read across](#)
- [Read from substances](#)

### Comments:

### SIEF Members:

Organisation	Last Name	First Name	eMail
<a href="#">ACME Ltd</a>	Cowley	Neil	<a href="mailto:neil.cowley@baytouch.com">neil.cowley@baytouch.com</a>
<a href="#">Penman Consulting</a>	Penman	Mike	<a href="mailto:mike@penmanconsulting.com">mike@penmanconsulting.com</a>
<a href="#">Baytouch Ltd</a>	Pollard	Malcolm	<a href="mailto:malcolm.pollard@baytouch.com">malcolm.pollard@baytouch.com</a>
<a href="#">REACHSuite</a>	Sullivan	Gary	<a href="mailto:gary.sullivan@baytouch.com">gary.sullivan@baytouch.com</a>
<a href="#">Penman Consulting</a>	Penman	Helen	<a href="mailto:Helen@penmanconsulting.com">Helen@penmanconsulting.com</a>

Author: Neil Cowley Date Created: 19 Nov 2008  
 Modified By: Mike Penman Date Modified: 24 Nov 2008




# e-mail SIEF members

## toluene

REACH Consortium  
Tervuren Belgium

Close Save Save & Close Send

### eMail Question

SIEF Name: toluene  
 EC Number: 203-625-9  
 Send to:  Selected Contacts  All Contacts in SIEF  
 Recipients:   
 Subject:   
 Email body text:   
 Email footer text:

### Attachments:

1 - Select a file from your local PC by clicking the browse button  
 2 - Enter a brief description in the text box below  
 3 - Click on the attach button to add the attachment

No Attachments

Author: Mike Penman Date Created:

### e-mail SIEF members

**TestSub**  
Draft

REACH Consortium  
Tervuren Belgium

Close Save Save & Close Send

#### eMail Question

**SIEF Name:** TestSub  
**EC Number:** 000-000-0  
**Send to:**  Selected Contacts  All Contacts in SIEF  
**Recipients:** Mike Penman (Penman Consulting)  
Neil Cowley (ACME Ltd)  
Helen Penman (Penman Consulting)  
**Subject:** Initial Sief email

**Email body text:** Dear Sir / Madam,

**SIEF Members Select** [X] [Close]

Last Name	First Name	Company Name	eMail
Cowley	Neil	ACME Ltd	neil.cowley@baytouch.com
Penman	Mike	Penman Consulting	mike@penmanconsulting.com
Pollard	Malcolm	Baytouch Ltd	malcolm.pollard@baytouch.com
Sullivan	Gary	REACHSuite	gary.sullivan@baytouch.com
Penman	Helen	Penman Consulting	Helen@penmanconsulting.com

Update

Email footer

#### Attachments:

- 1 - Select a file from
- 2 - Enter a brief de
- 3 - Click on the att

Browse... Attach

Filename	Description
fotolia_3245385_crop.jpg	picture

Author: Mike Penman

Date Created:

Modified By: Mike Penman

Date Modified: 24 Nov 2008



Done

### e-mail SIEF members

**TestSub**  
Draft

REACH Consortium  
Tervuren Belgium

Close Save Save & Close Send

#### eMail Question

SIEF Name: TestSub  
EC Number: 000-000-0

Send to:  Selected Contacts  All Contacts in SIEF

Recipients: Mike Penman (Penman Consulting)  
Neil Cowley (ACME Ltd)  
Helen Penman (Penman Consulting)

Subject: Initial Sief email

Email body text: Dear Sir / Madam,  
I ma contacting you as the representative of the XYZ Consortium to provide you with informaiothn of the XYZ consortium and gain your approval - the details are in the attached letter.  
Please respond using you reply button withoutchanging the text of the email subject.  
  
See our webpage <http://www.reachsuite.com> for further ionformation .

Email footer text: The XYZ consortium  
ADress  
VAT  
etc

#### Attachments:

- 1 - Select a file from your local PC by clicking the browse button
- 2 - Enter a brief description in the text box below
- 3 - Click on the attach button to add the attachment

Filename	Description
fotolia_3245385_crop.jpg	picture

Author: Mike Penman

Date Created:

Modified By: Mike Penman

Date Modified: 24 Nov 2008

Compliance - SIEF Mgmt. x ECHA Website - REACH-IT x Compliance - Substances x

Logout Help Config Users You are currently logged in as: Mike Penman

Home Substances Actions Sup Docs Members Uses Reports cForms SIEF Mgmt.

Create SIEFs Unassociated Replies Search Administration

## SIEF- Emails

Expand All | Collapse All | Previous | Next | Print

Substance Details Status Subject

▼ TestSub - 000-000-0

 Draft [Trial email](#)

 Sent [Initial Sief email](#)



Create SIEFs Unassociated Replies Search Administration

### e-mail SIEF members

**TestSub** REACH Consortium  
Sent Tervuren Belgium

[Close](#) [Edit](#)

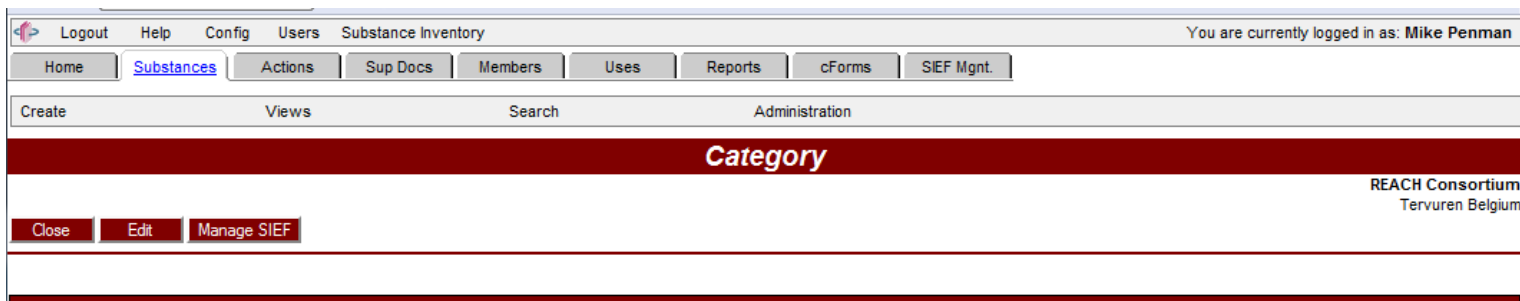
#### eMail Question

**SIEF Name:** TestSub  
**EC Number:** 000-000-0  
**Send to:** All Contacts in Sief  
**Recipients:** Mike Penman (Penman Consulting)  
Neil Cowley (ACME Ltd)  
Helen Penman (Penman Consulting)  
**Subject:** Initial Sief email  
**Email body text:** Dear Sir / Madam, I ma contacting you as the representative of the XYZ Consortium to provide you with informaiothn of the XYZ consortium and gain your approval - the details are in the attached letter. Please respond using you reply button withoutchanging the text of the email subject. See our webpage <http://www.reachsuite.com> for further ionformation .  
Regards, Consortia Manager  
**Email footer text:** The XYZ consortium ADress VAT etc

#### Attachments:

Filename	Description
<a href="#">fotolia_3245385_crop.jpg</a>	picture

# Category Building – via look up to Consortia Substance database



Logout Help Config Users Substance Inventory You are currently logged in as: Mike Penman

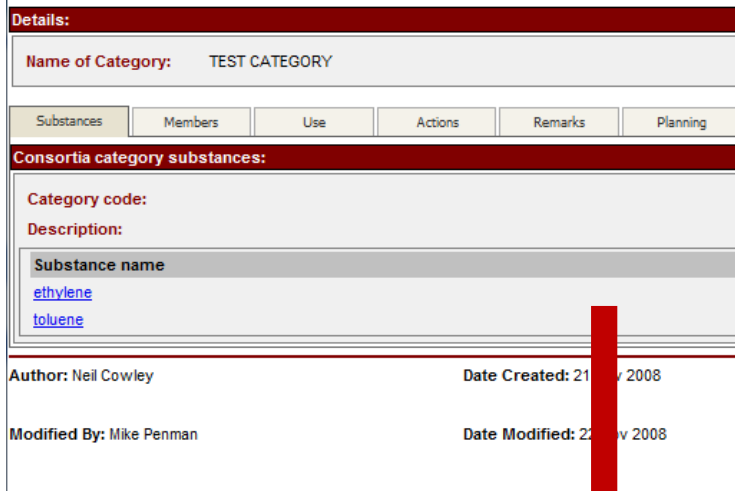
Home Substances Actions Sup Docs Members Uses Reports cForms SIEF Mgnt.

Create Views Search Administration

## Category

REACH Consortium  
Tervuren Belgium

Close Edit Manage SIEF



**Details:**

Name of Category: TEST CATEGORY

Substances Members Use Actions Remarks Planning

**Consortia category substances:**

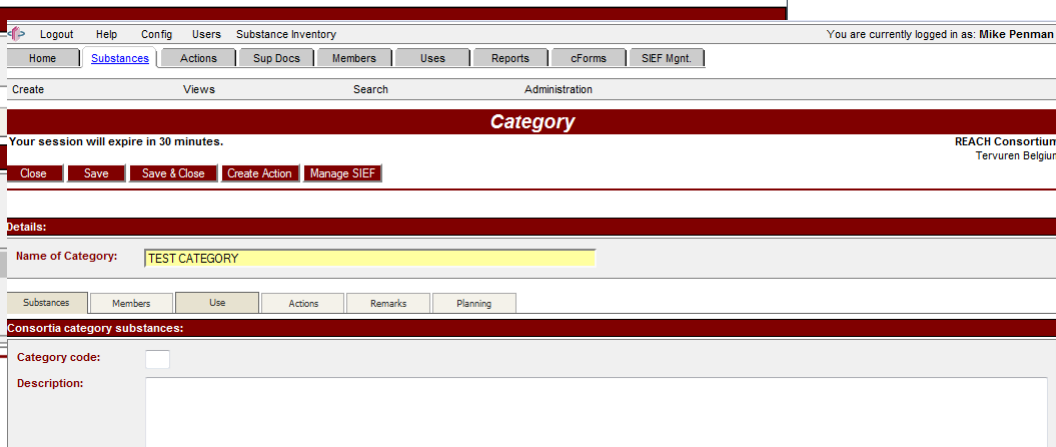
Category code:

Description:

Substance name
<a href="#">ethylene</a>
<a href="#">toluene</a>

Author: Neil Cowley Date Created: 21 Nov 2008

Modified By: Mike Penman Date Modified: 22 Nov 2008



Logout Help Config Users Substance Inventory You are currently logged in as: Mike Penman

Home Substances Actions Sup Docs Members Uses Reports cForms SIEF Mgnt.

Create Views Search Administration

Your session will expire in 30 minutes.

## Category

REACH Consortium  
Tervuren Belgium

Close Save Save & Close Create Action Manage SIEF

**Details:**


Name of Category: TEST CATEGORY

Substances Members Use Actions Remarks Planning

**Consortia category substances:**

Category code:

Description:



To add substance click [Here](#) Or if the substance isn't available [Create Substance](#)

Substance name	CAS
<a href="#">ethylene</a>	74-86-0
<a href="#">toluene</a>	108-90-7

Author: Neil Cowley Date Created: 21 Nov 2008

Modified By: Mike Penman Date Modified: 22 Nov 2008

Substance Selection

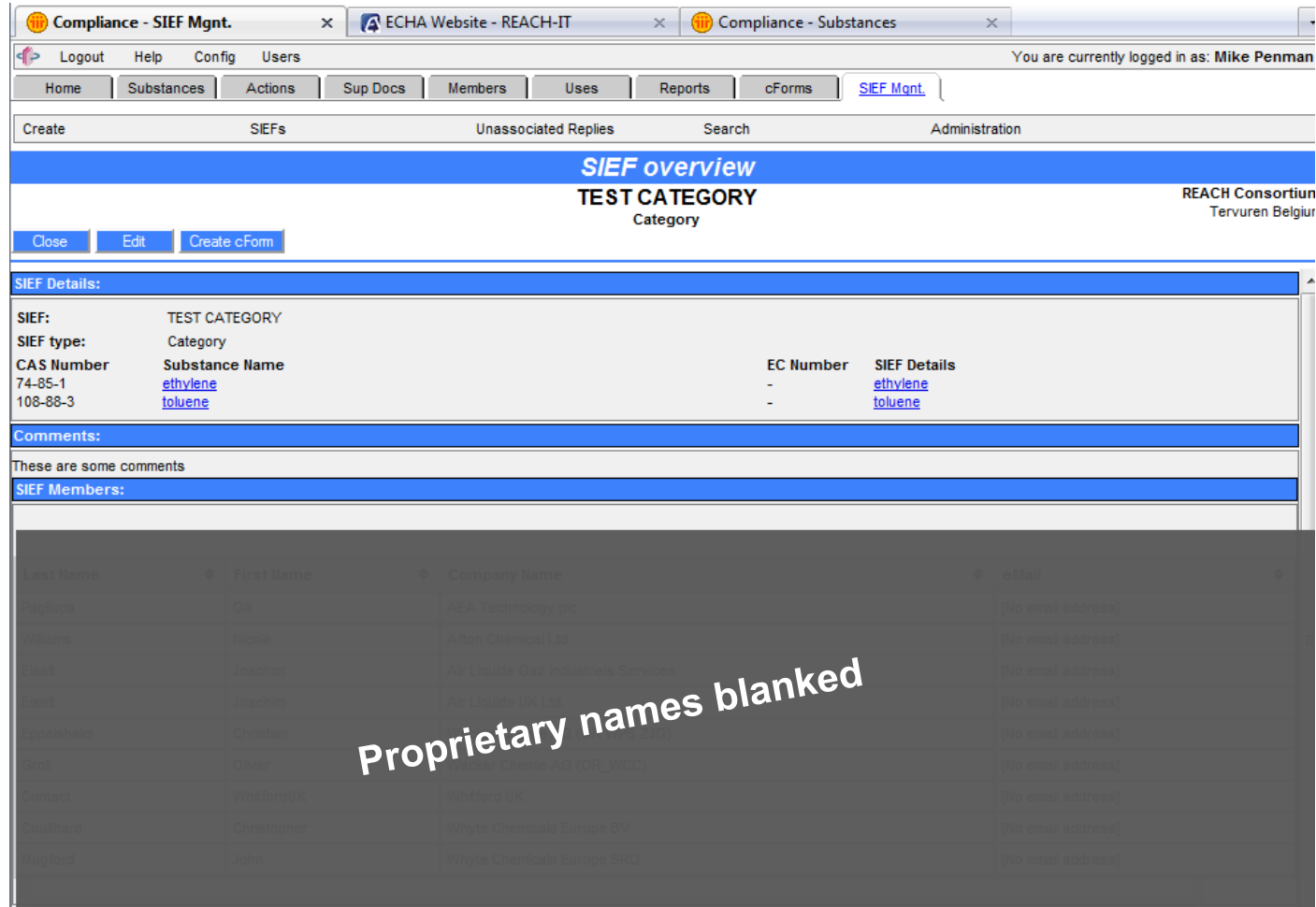
Search by: Name CAS Number

Type your search below:

<a href="#">ethylene</a>	74-86-0
<a href="#">toluene</a>	108-90-7

ADD Remove Selected Remove All

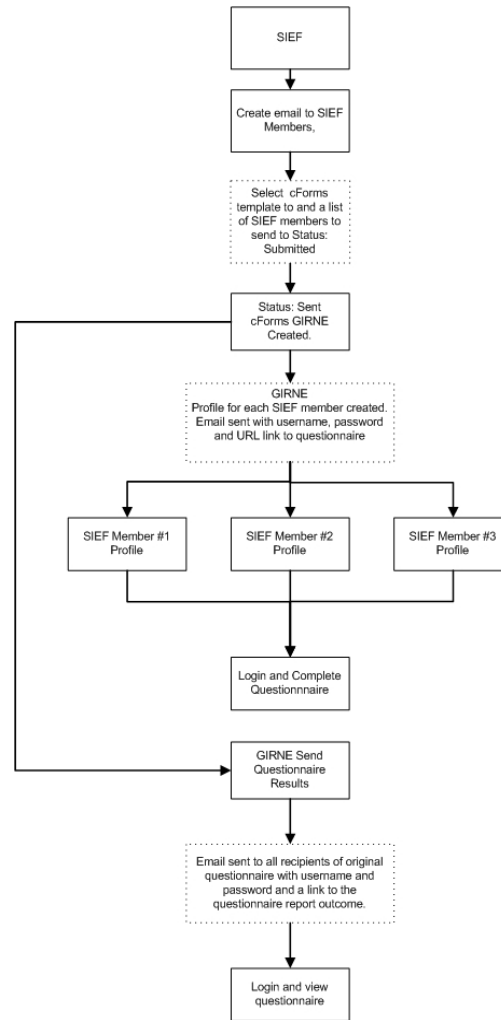
# Tool pulls information from different SIEFS to form super SIEF based on lookup



The screenshot shows a web browser window with three tabs: 'Compliance - SIEF Mgmt.', 'ECHA Website - REACH-IT', and 'Compliance - Substances'. The user is logged in as 'Mike Penman'. The main menu includes 'Home', 'Substances', 'Actions', 'Sup Docs', 'Members', 'Uses', 'Reports', 'cForms', and 'SIEF Mgmt.'. The 'SIEF Mgmt.' section has sub-tabs for 'Create', 'SIEFs', 'Unassociated Replies', 'Search', and 'Administration'. The current view is 'SIEF overview' for 'TEST CATEGORY' (Category). It includes buttons for 'Close', 'Edit', and 'Create cForm'. The 'SIEF Details' section shows:

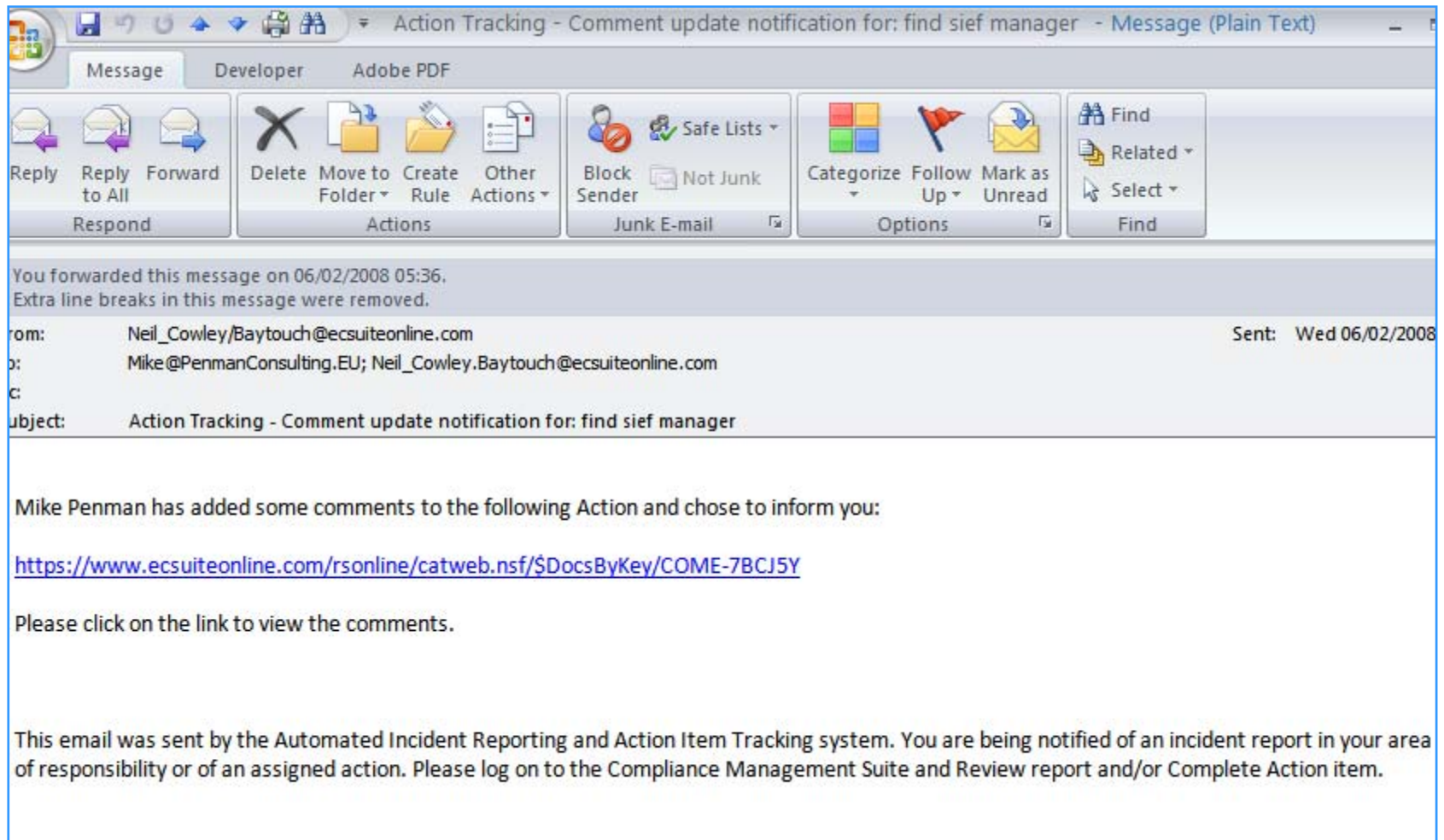
SIEF:	TEST CATEGORY
SIEF type:	Category
CAS Number	Substance Name
74-85-1	<a href="#">ethylene</a>
108-88-3	<a href="#">toluene</a>

The 'Comments' section is empty. The 'SIEF Members' section is a table with columns for Last Name, First Name, Company Name, and eMail, but the content is blurred. A large white text overlay reads 'Proprietary names blanked'.

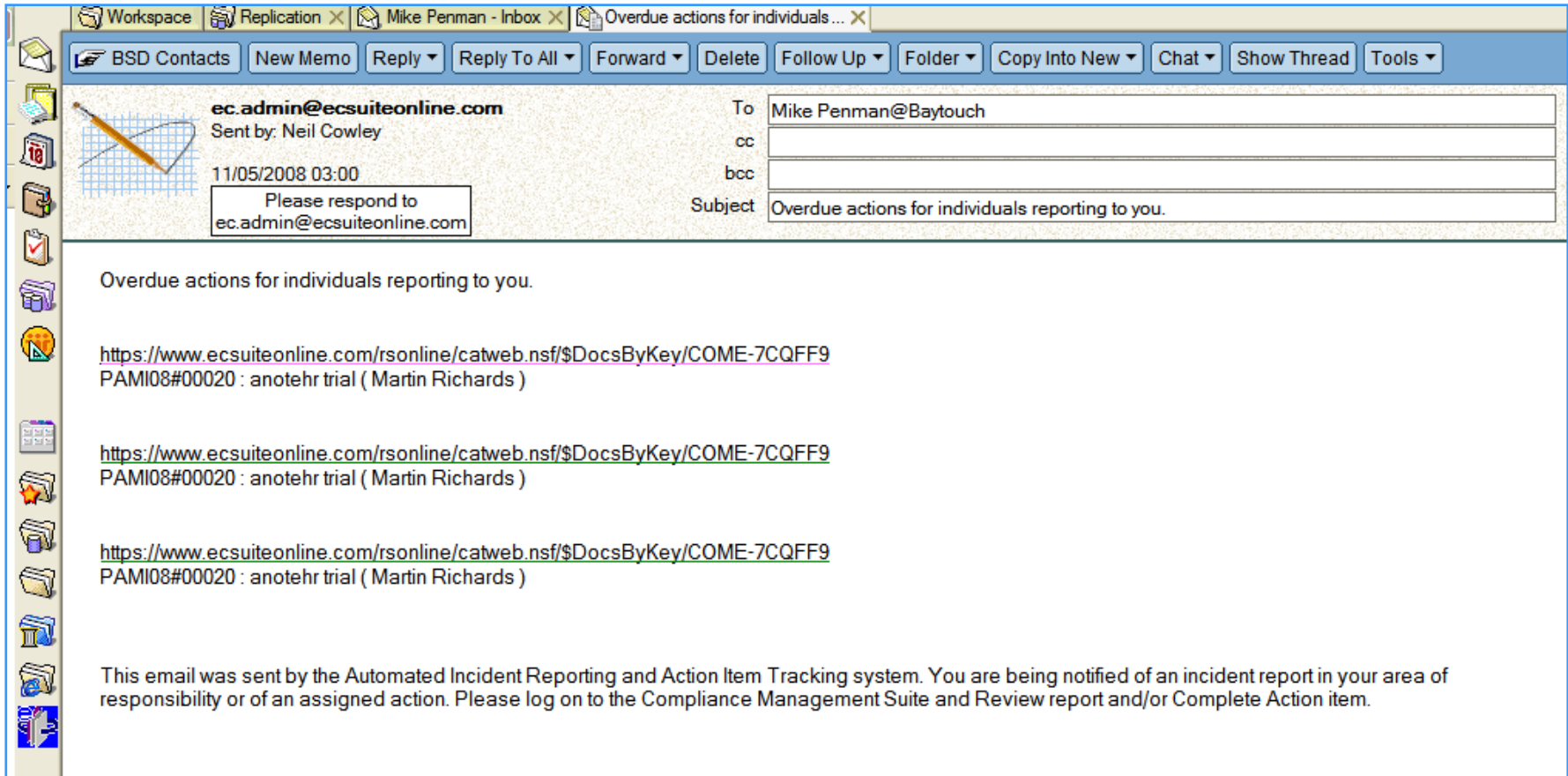


- **Action Entry**
  - either directly
  - or via REACHsuite modules
    - by project or process stage manager based upon plan
  - Imported from other systems e.g. spreadsheets, ERP, etc.
- **Email notification sent to action recipient with link back to specific form or free description in the Action Tracking database**
- **Recipient accesses and completes action**
  - Audit trail for accountability - record of who completed and when
  - Reminders and Overdues - auto follow up with alerts to functional or operational manager
- **Management tools**
  - Review of progress of Actions – (KPI on entry to system)
    - Overall, departmental, individual
    - Early identification of bottleneck and resource needs
    - Early corrective actions
  - Repeat Actions – weekly, monthly, yearly ...
  - Linked Actions – build nested Actions into Project Plan
- **Compliance reassurance stored in the database**

# Action tracking – email notification



# Action tracking – email notification



The screenshot shows an email client window with the following details:

- Sender:** ec.admin@ecsuiteonline.com (Sent by: Neil Cowley)
- Date:** 11/05/2008 03:00
- To:** Mike Penman@Baytouch
- Subject:** Overdue actions for individuals reporting to you.

The email body contains the following text:

Overdue actions for individuals reporting to you.

[https://www.ecsuiteonline.com/rsonline/catweb.nsf/\\$DocsByKey/COME-7CQFF9](https://www.ecsuiteonline.com/rsonline/catweb.nsf/$DocsByKey/COME-7CQFF9)  
PAMI08#00020 : anotehr trial ( Martin Richards )

[https://www.ecsuiteonline.com/rsonline/catweb.nsf/\\$DocsByKey/COME-7CQFF9](https://www.ecsuiteonline.com/rsonline/catweb.nsf/$DocsByKey/COME-7CQFF9)  
PAMI08#00020 : anotehr trial ( Martin Richards )

[https://www.ecsuiteonline.com/rsonline/catweb.nsf/\\$DocsByKey/COME-7CQFF9](https://www.ecsuiteonline.com/rsonline/catweb.nsf/$DocsByKey/COME-7CQFF9)  
PAMI08#00020 : anotehr trial ( Martin Richards )

This email was sent by the Automated Incident Reporting and Action Item Tracking system. You are being notified of an incident report in your area of responsibility or of an assigned action. Please log on to the Compliance Management Suite and Review report and/or Complete Action item.

## Substance Management Form - MI

DuPont  
Belgium

### Details

**Substance Name:**  **Company Code #1(Material Number\*):**  ?  
**Legal Entity:**  **Company Code #2:**  ?

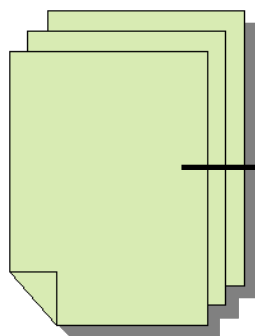
Description Reg Type Use Import Source **Actions** Remarks Planning Pr & AMPo IRNE Details Costs

### Actions:

Headline	Details	Science Area	Reference	Due Date
<b>Complete/Verified</b>				
2 - Understanding requirements, decisions and planning	N/A	-	<a href="#">PAMI08#00003</a>	Overdue
3 - Pre-registration	N/A	-	<a href="#">PAMI08#00004</a>	Overdue
4 - SIEFs and consortia formation	Representation and management of activities	-	<a href="#">PAMI08#00002</a>	Not Due Yet
7 - Hazard Evaluation	Environmental	-	<a href="#">BEMI08#00002</a>	Overdue
7 - Hazard Evaluation	Environmental	-	<a href="#">BEMI08#00006</a>	Overdue
7 - Hazard Evaluation	Human Health	-	<a href="#">BEMI08#00004</a>	Not Due Yet
<b>Scheduled</b>				
7 - Hazard Evaluation	Human Health	-	<a href="#">BEMI08#00005</a>	Overdue
7 - Hazard Evaluation	Human Health	N/A	<a href="#">BEMI08#00010</a>	Not Due Yet
<b>Unscheduled</b>				
10 - Chemical Safety Report / Risk Characterisation	N/A	N/A	<a href="#">Create</a>	-

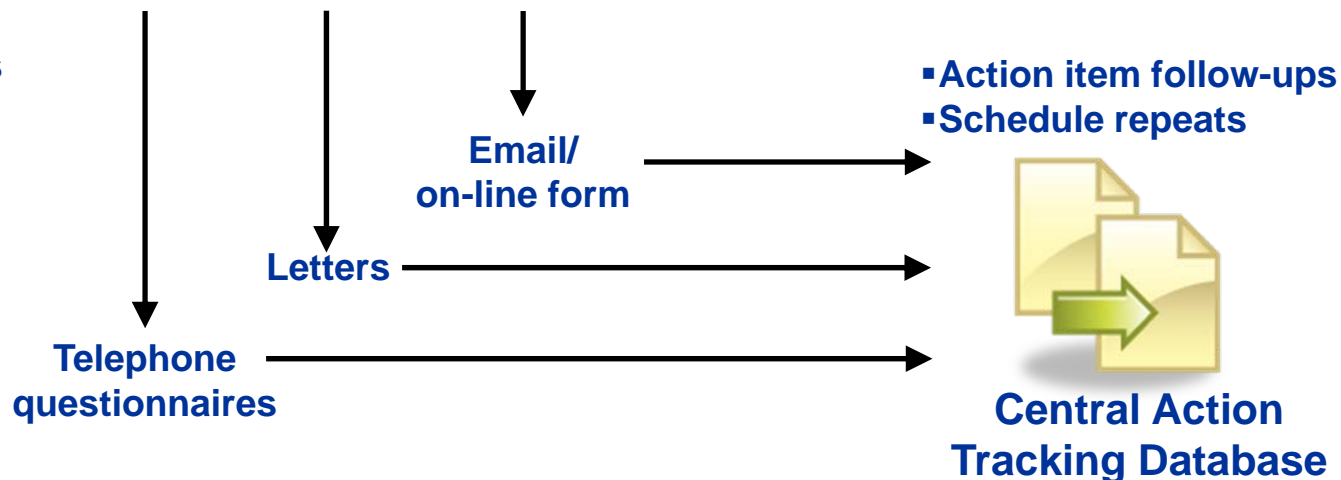


## Form design - add to Forms database

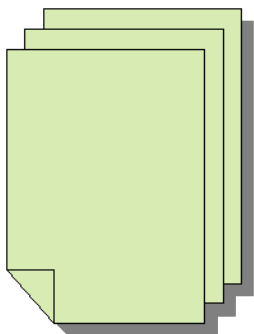


- Substance, preparation, article or polymer?
- Who has the data – supplier's supplier?
- Will substance in product be (pre-)registered?
- Registration deadlines for substances in products (2010/2013/2018)
- Will identified uses/exposures be included in registration dossier?
- Confirmation?

Questionnaires  
Survey  
Information



## Create your own forms



Questionnaires



Publish form internally

Select Form

Select Substances and Form target - Suppliers/Manufacturers

**or**

Select any Suppliers/Manufacturers/Internal group

- ➔ Email – or letter - goes to recipient with URL link and due date
- ➔ They click on unique link to fill in form on external website
- ➔ Submit button initiates form transfer and internal validation
- ➔ Responder list maintained and use reminder/overdue email button!
- ➔ Action Items applied to form for follow-up
- ➔ Form, actions items and response stored internally

## CONFIGURABLE FORMS



[Logout](#)

Welcome to cForms

The link below takes you to a form for the online collection of information.

The form can be developed by someone using the configuration tools within cForms and can be on any subject of your choosing e.g.

- ◆ Suppliers questionnaires
- ◆ Customer / Downstream communications
  - ◆ Collection of "use" data
- ◆ Dissemination / trialling of exposure scenarios
  - ◆ Your company specific needs

The forms can be sent by:

- Entering email addresses and the system then automatically creates user logons and passwords and emails them out

Or

- By uploading a spreadsheet with vendor names/IDs, the system then automatically creates user logons and passwords and feeds them back in to the spreadsheet which can then be used for letter-based communications through a mail merge.

This example is a simple demonstration of the capabilities of the system and the type of elements that can be included.

Please click on the link to retrieve a previously saved form:

- ◆ [Downstream Use Collection](#)

When the form is submitted the information contained within it is stored within the database that was made when the cForm was created.

# Downstream Use Collection

Area of the form that can be used to add a description about what is required of the form.

## Supplier and Substance Details

Area to add additional information if required

Company Name	<input type="text" value="Penman consulting"/>
Substance Name	<input type="text" value="Tervurinum"/>
Trade Name	<input type="text" value="xxx"/>

## Standard EU Use Picklists

### Use Details ✕

Name Of Use	<input type="text" value="LUbricant additive"/>
Category of Use	<input type="text" value="Product Constituent"/>
Company Use Description	<input type="text" value="Metal chelant"/>
Sector Of Use	<input type="text" value="SU3 - Industrial Manufacturing (all)"/>
Technical Functions	<input type="text" value="PC24 - Lubricants, Greases and Release Products"/>
Process	<input type="text" value="[Please select a value]"/>

Articles - no intended release

[Please select a value]

Articles - intended release

- PROC1 Use in closed process, no likelihood of exposure Industrial ;
- PROC2 Use in closed, continuous process with occasional controlled exposure (e.g. sampling) Industrial;
- PROC3 Use in closed batch process (synthesis or formulation) Industrial;
- PROC4 Use in batch and other process (synthesis) where opportunity for exposure arises Industrial;
- PROC5 Mixing or blending in batch processes for formulation of preparations and articles (multistage and/or significant contact) Industrial;
- PROC6 Calendering operations Industrial;
- PROC7 Spraying in industrial settings and applications Industrial;
- PROC8 Transfer of substance or preparation (charging/discharging) from/to vessels/large containers at non dedicated facilities
- PROC9 Transfer of substance or preparation into small containers (dedicated filling line, including weighing) Industrial;
- PROC10 Roller application or brushing adhesive and other coating Industrial/professional;
- PROC11 Spraying outside industrial settings and/or applications Professional;
- PROC12 Use of blow agents in manufacture of foam Industrial;
- PROC13 Treatment of articles by dipping and pouring Industrial/professional;
- PROC14 Production of preparations or articles by tableting, compression, extrusion, pelettisation Industrial
- PROC15 Use a laboratory reagent Professional
- PROC16 Using material as fuel sources, limited exposure to unburned product to be expected Industrial/professional
- PROC17 Lubrication at high energy conditions and in partly open process Industrial/professional
- PROC18 Greasing at high energy conditions Industrial/Professional
- PROC19 Hand-mixing with intimate contact and only PPE available. Professional

Save

Close

## Downstream Use Collection

Close Save Print Preview Export to Excel

Area of the form that can be used to add a description about what is required of the form.

### Supplier and Substance Details

Area to add additional information if required

Company Name	Penman consulting
Substance Name	Tervurinum
Trade Name	xxx

### Standard EU Use Picklists

- ◆ To add a use click [HERE](#)
- ◆ For a product you have already entered, if you wish to change the details or add a different delivery delivery address, please select the product from the list below.

#### List of Products/Delivery Details

[LUbricant additive - SU3 - Industrial Manufacturing \(all\)](#)  
[mike #2 - SU5 - Manufacture of textiles, leather, fur](#)  
[MY pafrtical nanme - SU9 - Manufacture of fine chemicals](#)  
[use 2 - SU12 - Manufacture of plastics products, including compounding and conversion](#)

## Exposure Scenarios

Draft  
REACH

Baytouch Ltd  
Padiham

Close Save Save & Close Complete

### 1. Short title of the exposure scenario

Title

Comment

### 2. Processes and activities covered by the exposure scenario - Operational Conditions of Use

Title

Comment

### 3. Duration and frequency of use Workers, Consumers, Environment

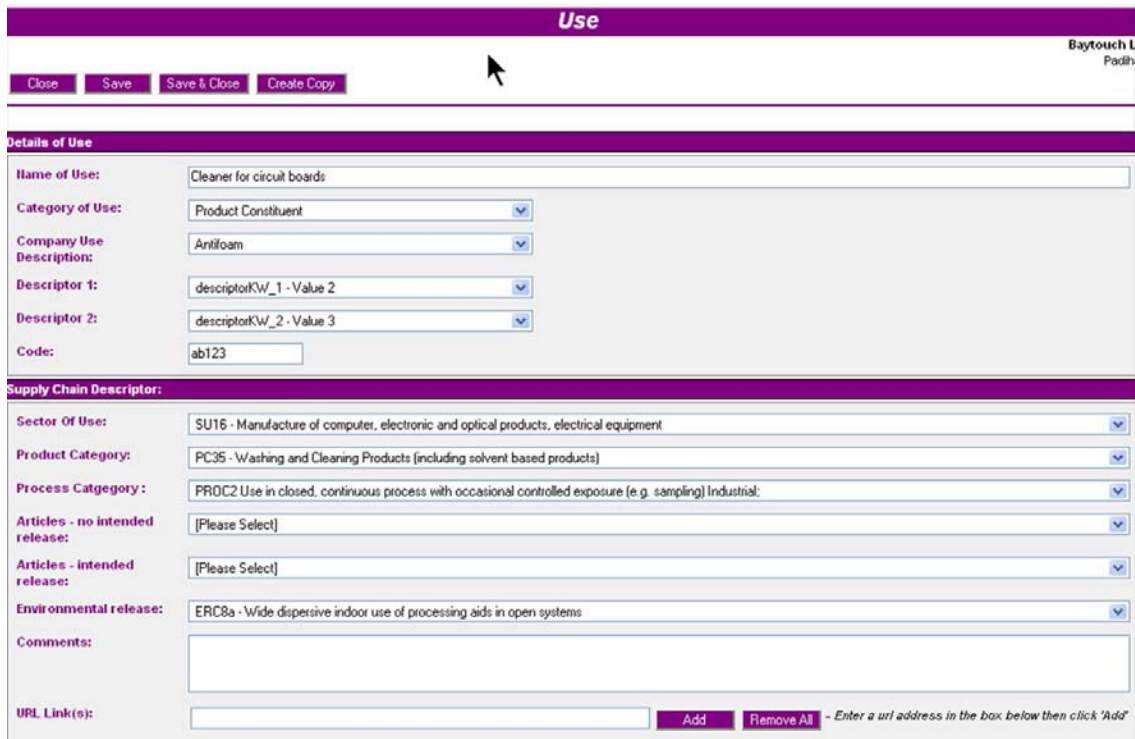
Title

Comment

### Form History

> Created by Mike Penman on 25 Apr 08

- Create own Use categories and map them to industry standards
- Map Uses to Substances and to Suppliers/Customers
- Integrate Uses in cForms questionnaires and feed back into Substance/Supplier records



The screenshot shows the 'Use' form in REACHsuite. The form is titled 'Use' and has a purple header. Below the header, there are buttons for 'Close', 'Save', 'Save & Close', and 'Create Copy'. The form is divided into two main sections: 'Details of Use' and 'Supply Chain Descriptor'.

**Details of Use:**

- Name of Use: Cleaner for circuit boards
- Category of Use: Product Constituent
- Company Use Description: Antifoam
- Descriptor 1: descriptorKW\_1 - Value 2
- Descriptor 2: descriptorKW\_2 - Value 3
- Code: ab123

**Supply Chain Descriptor:**

- Sector Of Use: SU16 - Manufacture of computer, electronic and optical products, electrical equipment
- Product Category: PC35 - Washing and Cleaning Products (including solvent based products)
- Process Category: PROC2 Use in closed, continuous process with occasional controlled exposure (e.g. sampling) Industrial:
- Articles - no intended release: [Please Select]
- Articles - intended release: [Please Select]
- Environmental release: ERC8a - Wide dispersive indoor use of processing aids in open systems
- Comments: [Empty text area]
- URL Link(s): [Empty text area] Add Remove All - Enter a url address in the box below then click 'Add'

Logout Help Config Users You are currently logged in as: Mike Penma

Home Pr & AMPo DU M&I Actions [Sup Docs](#) cForms Suppliers Uses Reports

Create Views Search

## Supporting Document

Baytouch I Padit

Close Save Save & Close Create Action

### Downstream Users

To add substance from the Downstream User Module click [Here](#) Or if the substance isn't in that module [Create Substance \(DU\)](#)

Substance name	CAS Number	ELINCS/EINECS Number	REACH Substance Type	Commitment to Pre-register
<a href="#">4(or 5)-methyl-1H-Benzotriazole</a>	-	-	-	Unknown

### Manufacturers & Importers

To add substance from the Manufacturers & Importers Module click [Here](#) Or if the substance isn't in that module [Create Substance \(MI\)](#)

Substance name	CAS Number	ELINCS/EINECS Number	REACH Substance Type	Is pre-registered?
<a href="#">Aluminium Silicate</a>	12141-46-7	235-253-8	-	-

**Actions:**

*No Actions Created*

### Attachment Upload

- Locate your file by clicking on the "Browse" button
- Type a description for your attachment
- Once a file is selected click "Attach" to attach it. The attachment will appear in a list below

Attachment	Description
<a href="#">PC letterhead.doc</a>	Minutes of meeting 28/5/08

[Click Here to Remove Attachments](#)

### URL Links

- Enter a url address in the box below then click 'Add'

[http://ec.europa.eu/echa/home\\_en.html](http://ec.europa.eu/echa/home_en.html)

Logout Help Config Users You are currently logged in as: Mike Penman

Home Pr & AMPo DU M&I **Actions** Sup Docs cForms Suppliers Uses Reports

Create Views Person Views Search Administration

## Report Results - (Action Tracking)

Close Export To Excel Print

Documents found for All Documents matching Source='Pr & AMPo'

Action Ref	Category1	Category3	Category2	Status	Summary	Allocated	Date Due	%Complete
<a href="#">APD08#00001</a>	3M(TM) Scotchgard(TM) Truck Bed Protector - demo record	2 - Understanding requirements, decisions and planning	N/A	Not Complete	Ensure that there are nominees for SIEF of component chemicals	Graham Robb	29/05/2008	25%
<a href="#">APD08#00002</a>	3M(TM) Scotchgard(TM) Truck Bed Protector - demo record	1 - Inventory development	N/A	Completed	Ensure all componemnts are added to the databasae	Anita Mott	23/05/2008	100%
<a href="#">APD08#00003</a>	3M(TM) Scotchgard(TM) Truck Bed Protector - demo record	5 - Management of the supply chain - use and exposure	N/A	Not Complete	define exposures from model for automatic applications	Malcolm Pollard	16/07/2008	0%
<a href="#">APD08#00004</a>	3M(TM) Scotchgard(TM) Truck Bed Protector - demo record	5 - Management of the supply chain - use and exposure	N/A	Not Complete	Annual use check	Test Supplier1	10/01/2008	0%
<a href="#">APD08#00005</a>	3M(TM) Scotchgard(TM) Truck Bed Protector - demo record	5 - Management of the supply chain - use and exposure	N/A	Not Complete	Annual use check	Test Supplier1	10/01/2008	0%



- REACHsuite – Hosted
  - cForms
- ✓ **Internet-based browser accessed, no local software, cost per user per month**