

Evans Vanodine COSHH Risk Assessment Portal

User Guide

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

This guide has been developed to introduce and help walk you through the steps to using and creating COSHH Risk Assessment Reports within the portal.

The reports created and information given in this risk assessment portal are for guidance use only. You are responsible for COSHH compliance within your organisation.

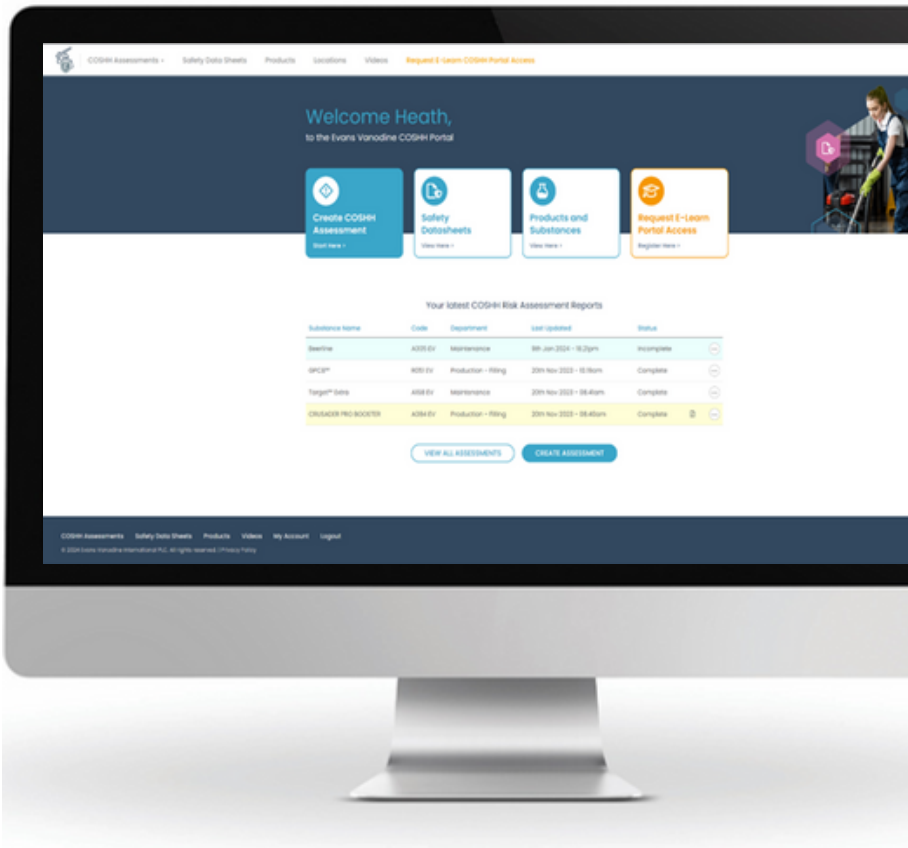
What is a COSHH risk assessment?

COSHH stands for Control of Substances Hazardous to Health, and a COSHH risk assessment is a process of evaluating the risks associated with exposure to hazardous substances in the workplace. This assessment is an essential part of health and safety management and helps employers identify the necessary precautions to protect their employees from potentially harmful substances.

A COSHH risk assessment involves identifying the hazardous substances present in the workplace, evaluating the risks associated with them, and implementing control measures to minimize the risks. The assessment should include factors such as the nature of the substance, the likelihood of exposure, the duration of exposure, and the potential health effects. Control measures may include measures such as replacing hazardous substances with less harmful alternatives, providing personal protective equipment to employees, or ensuring that the workplace is properly ventilated. Regular reviews of the assessment should be conducted to ensure that the control measures are effective and up to date. In conclusion, a COSHH risk assessment is a crucial process in maintaining a safe and healthy workplace by identifying, evaluating, and controlling the risks associated with hazardous substances.

A competent person from your organisation is required to conduct COSHH risk assessments. A competent person is someone who has the necessary skills, knowledge and experience to carry out a particular task safely and effectively.

To assist our customers, Evans Vanodine offer a free COSHH E-Learn Portal Access (ROSPA approved) which can be found on the Dashboard Screen.



Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Please note: If you are not an existing user and require registration for a new account please [click here](#) or proceed to page 4

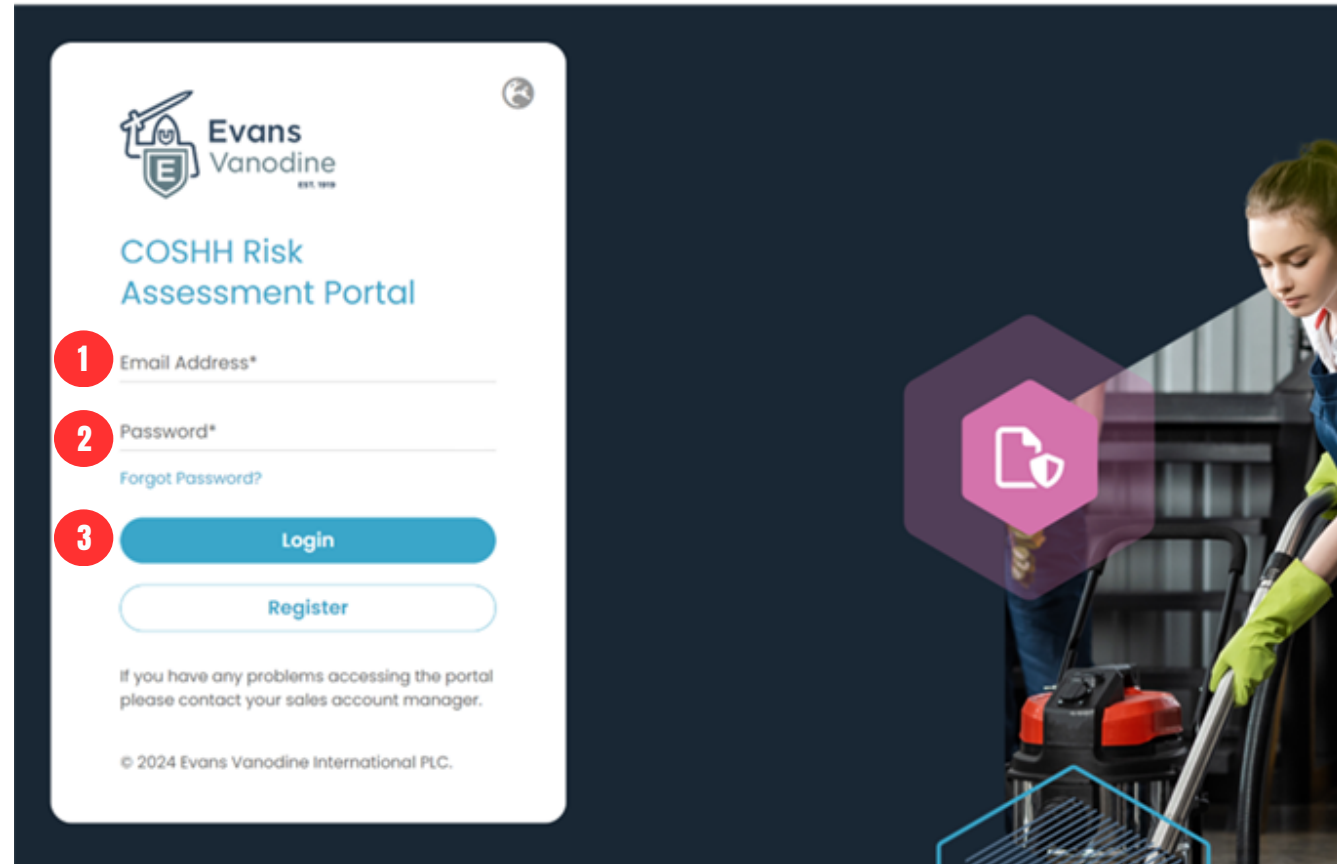
Accessing the COSHH Risk Assessment Portal Existing Account Users

To begin using the newly updated COSHH Risk Assessment Portal, you will first need to enter your email address, followed by your password.

- 1 Click inside the Email Address field and type into the box, your email address.
- 2 Click inside the Password field and type your password into the box .
- 3 then click the Login Button to proceed.

You will now be re-directed to your new Dashboard Screen to proceed [Click here](#) or go to page 7.

Please note: If you have any problems assessing the portal, please contact your sales account manager



Evans Vanodine COSHH Risk Assessment Portal

User Guide

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Accessing the COSHH Risk Assessment Portal

Registering for a new account.

To begin using the portal, you will first need to register for an account.

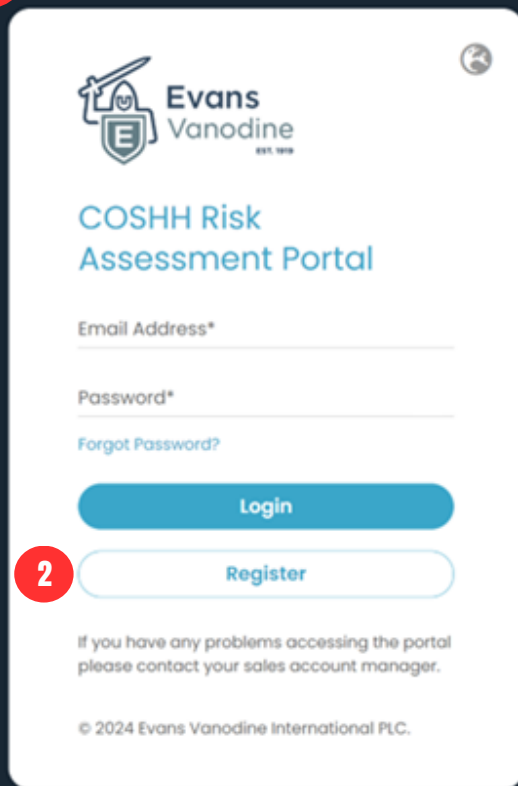
1 Follow the link given to you by your account manager, which will take you to the login screen shown here.

2 Click the Register button.

PLEASE NOTE

If you are experiencing difficulties accessing the portal or have not been given authorisation, please contact your account manager.

1



2

Evans Vanodine COSHH Risk Assessment Portal

User Guide

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Accessing the COSHH Risk Assessment Portal

Registering for a new account continued.

A pop-up screen will appear. Complete all the blank fields, ie First Name, Last Name, Email Address Telephone number, Name of Your Distributor, Distributor Postcode, Distributor Region, Password and Password Conformation.

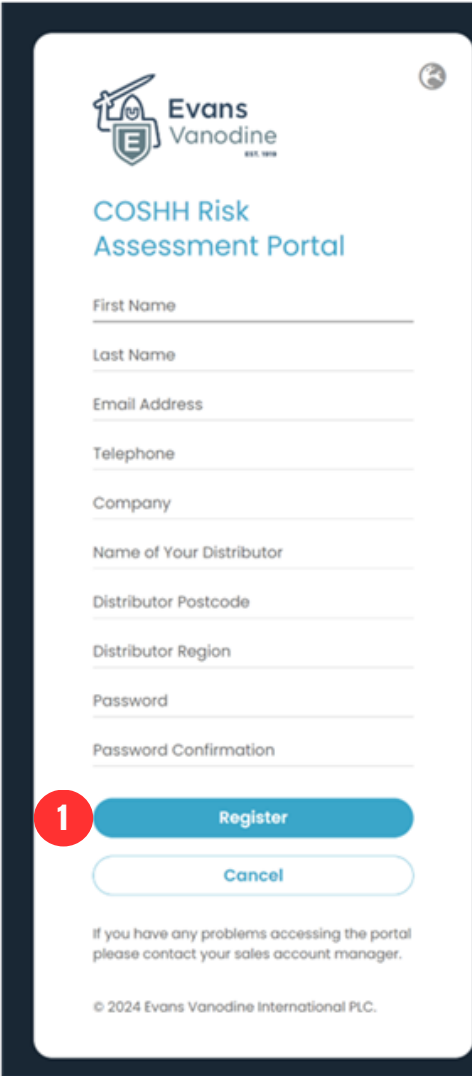
1 Click the Register button.

Your details will now be sent to the Evans Vanodine Portal Administrator, who will then authorise your account. This may take up to 48 hours, so please be patient and check your spam/junk folders.

PLEASE NOTE

If you are experiencing difficulties accessing the portal or have not been granted authorisation, please contact your account manager.

Proceed to next page



The screenshot shows a mobile app interface for the Evans Vanodine COSHH Risk Assessment Portal. At the top is the Evans Vanodine logo and a globe icon. Below the title is a registration form with the following fields: First Name, Last Name, Email Address, Telephone, Company, Name of Your Distributor, Distributor Postcode, Distributor Region, Password, and Password Confirmation. At the bottom of the form are two buttons: 'Register' (highlighted with a red circle and the number 1) and 'Cancel'. Below the buttons is a note: 'If you have any problems accessing the portal please contact your sales account manager.' and a copyright notice: '© 2024 Evans Vanodine International PLC.'



Evans Vanodine COSHH Risk Assessment Portal

User Guide

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Accessing the COSHH Risk Assessment Portal

Newly Registered Users.

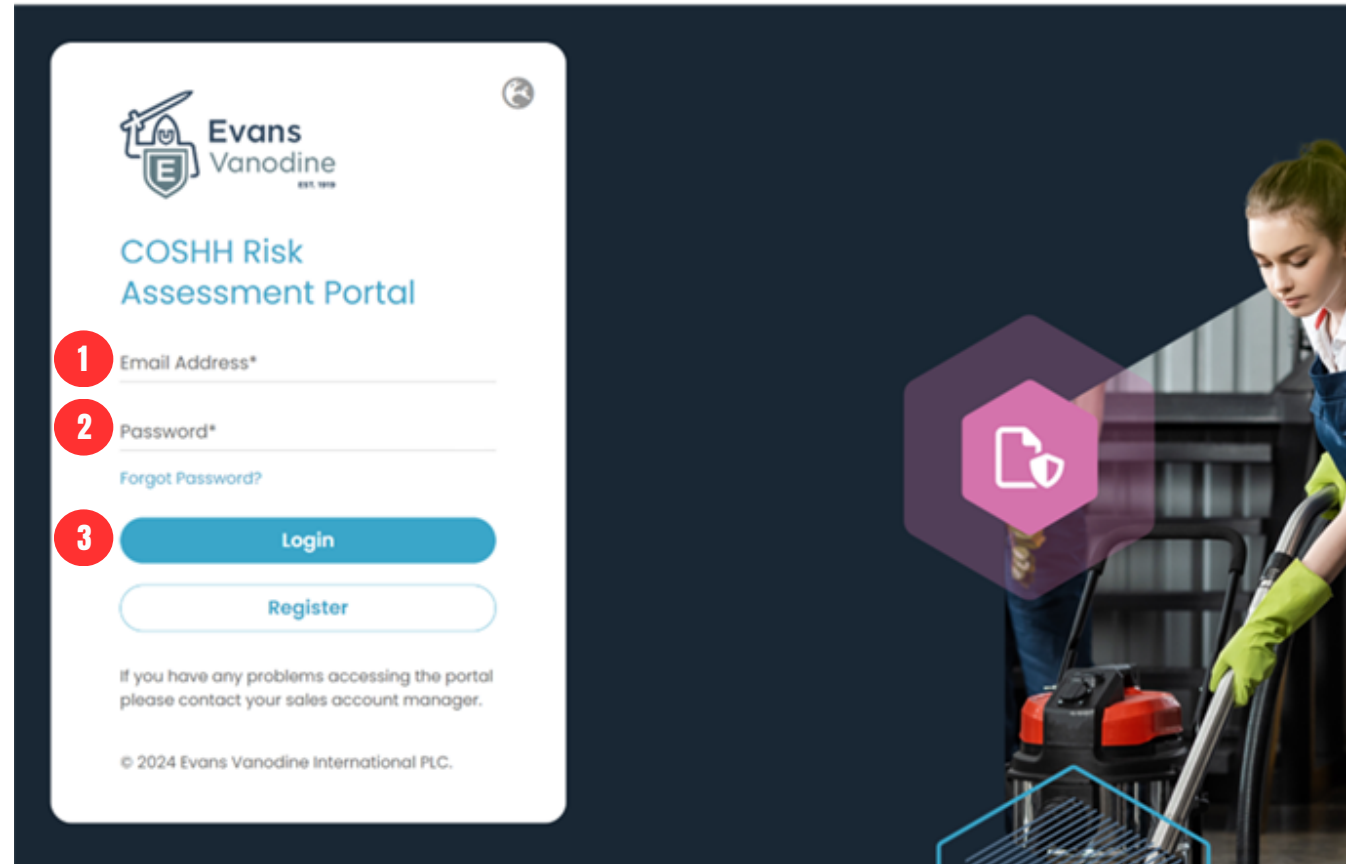
To begin using the newly updated COSHH Risk Assessment Portal, you will first need to enter your email address, followed by your password which you entered at the registration phase.

Please note: if you have forgotten your password, please enter your email in the Email Address Field and click the [Forgot Password?](#) link. An email will be sent prompting you to change your password.

- 1 Click inside the Email Address field and type your email address into the box.
- 2 Click inside the Password field and type your password into the box.
- 3 Click the Login Button to proceed

You will now be re-directed to your new Dashboard Screen


Please note: If you have any problems assessing the portal, please contact your sales account manager





Welcome to the Evans Vanodine
COSHH Risk Assessment Portal.

The Dashboard Screen


Welcome to your dashboard screen. You will be presented with this screen on login. The dashboard has been developed to allow you to easily navigate through the portal. You will be greeted with your name and have easy access to all the information required for you to complete your COSHH Risk Assessments. In the next several pages we will be looking at what all the tiles and links provide and give you an understanding how to navigate through the portal.




COSHH Assessments > Safety Data Sheets > Products > Locations > Videos > Request E-Learn COSHH Portal Access




Welcome Heath,
to the Evans Vanodine COSHH Portal




Create COSHH
Assessment
[Start Here >](#)




Safety
Datasheets
[View Here >](#)









View
Products
[View Here >](#)



Request E-Learn
Portal Access
[Register Here >](#)




Your latest COSHH Risk Assessment Reports

Substance Name	Code	Department	Last Updated	Status	
EC4 SANITISER	A133 EV		20th Nov 2023 - 10:47am	Complete	
COLDWASH	R041 EV		20th Nov 2023 - 09:20am	Incomplete	
Beerline	A005 EV		20th Nov 2023 - 09:10am	Complete	
GPCS™	R051 EV		20th Nov 2023 - 09:05am	Complete	 
CYCLONE	A154 EV		20th Nov 2023 - 08:55am	Complete	

VIEW ALL ASSESSMENTS

CREATE ASSESSMENT

COSHH Assessments > Safety Data Sheets > Products > Videos > My Account > Logout



Evans
Vanodine
EST. 1919

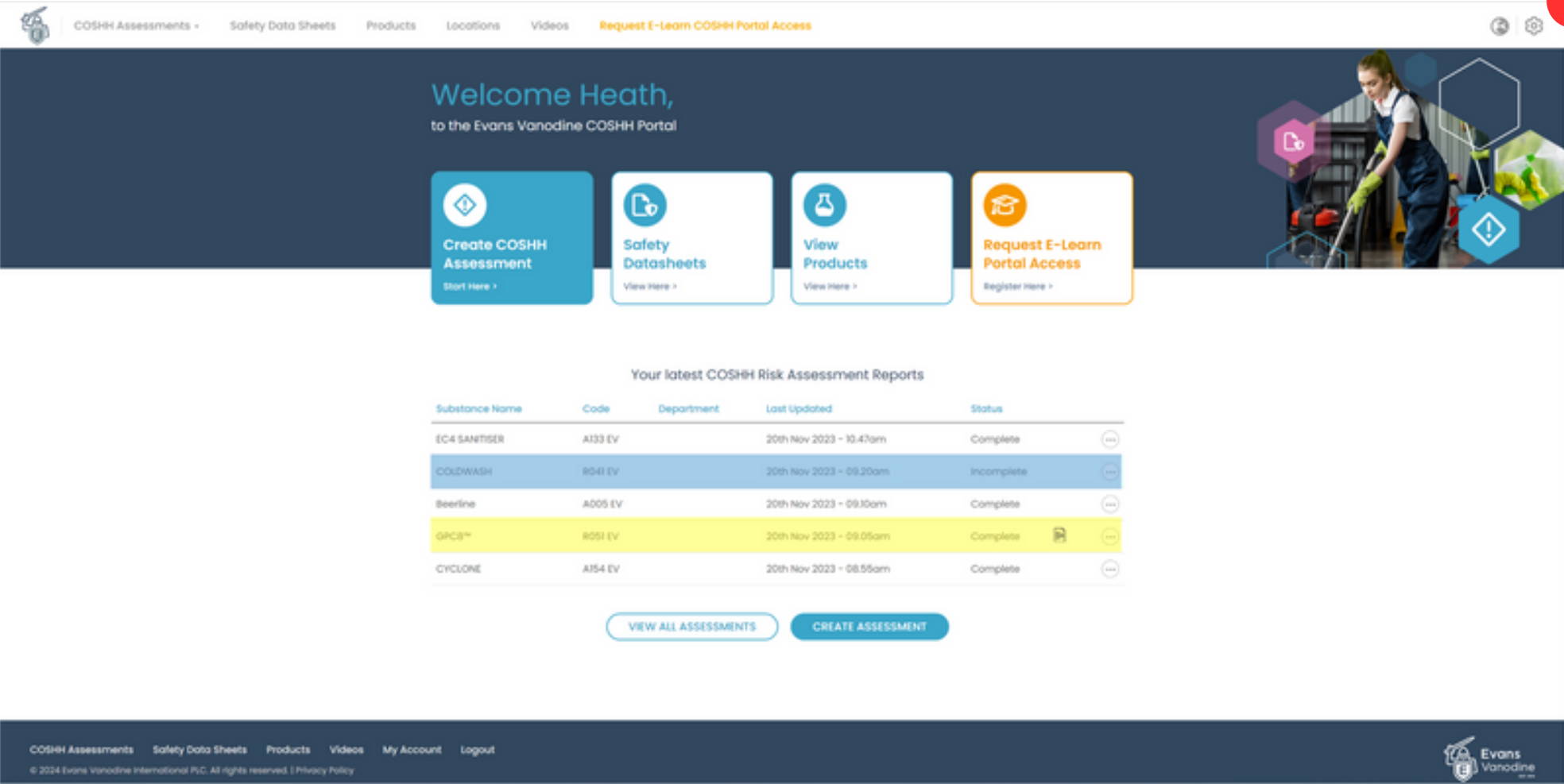
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www.evansvanodine.co.uk

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

The Dashboard Screen

- 1 Firstly will walk you through the account settings, this can be accessed by clicking the cog icon located at the top right of the Dashboard Screen and selecting [My account](#).



Welcome Heath,
to the Evans Vanodine COSHH Portal

Create COSHH Assessment
Start Here >

Safety Datasheets
View Here >

View Products
View Here >

Request E-Learn Portal Access
Register Here >

Your latest COSHH Risk Assessment Reports

Substance Name	Code	Department	Last Updated	Status
EC4 SANITISER	A133 EV		20th Nov 2023 - 10:47am	Complete
COLDWASH	R041 EV		20th Nov 2023 - 09:20am	Incomplete
Beerline	A005 EV		20th Nov 2023 - 09:10am	Complete
GPCS™	R051 EV		20th Nov 2023 - 09:05am	Complete
CYCLONE	A154 EV		20th Nov 2023 - 08:55am	Complete

[VIEW ALL ASSESSMENTS](#) [CREATE ASSESSMENT](#)

COSHH Assessments Safety Data Sheets Products Videos My Account Logout

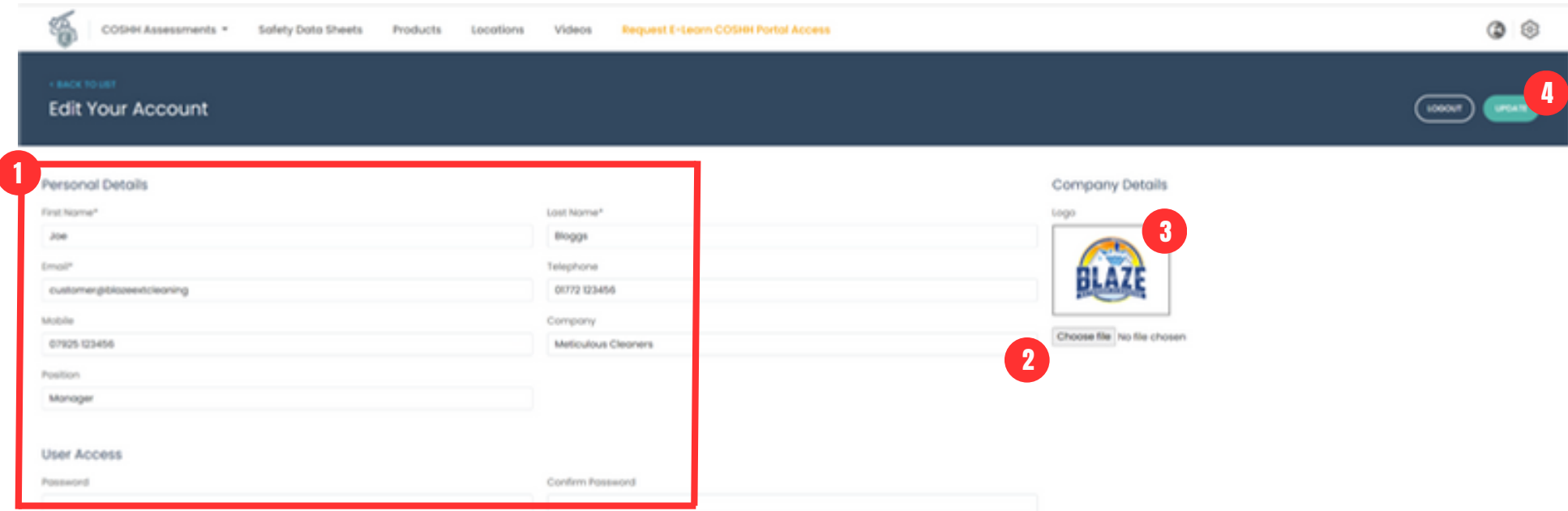
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Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

The Dashboard Screen (My Account Settings)

Logo and Personal Details.

- 1 Your Personal Details fields, including Password can be updated at anytime.
- 2 Adding your Company Logo will personalise all downloadable content of your completed COSHH Assessment Reports. To add your own logo please click the Choose file button.
- 3 Once you have added your logo it will show here.



1

2

3

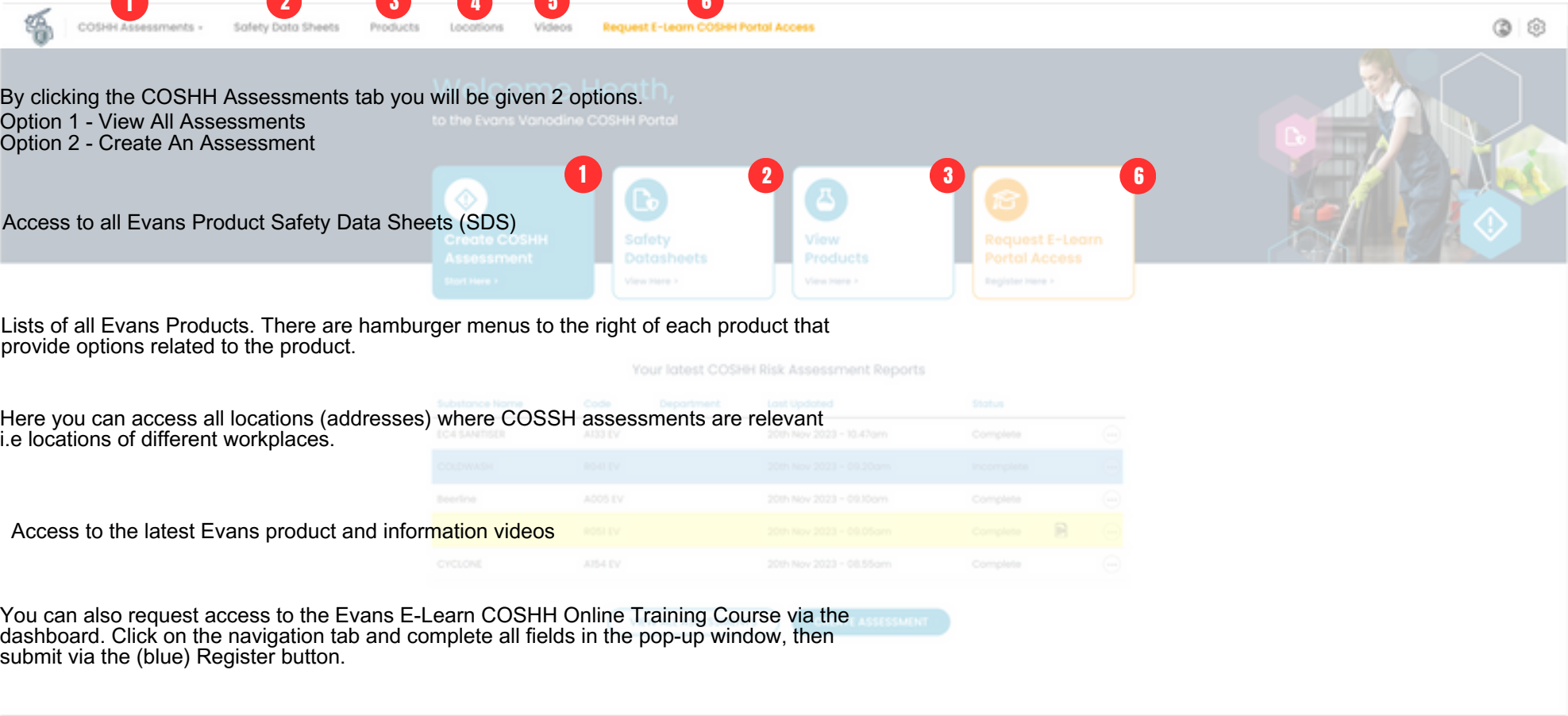
4

- 4 Once you have made any changes to your account settings, you must click the UPDATE button in the top right for changes to take effect.

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

The Dashboard Screen (Navigation bar)

Next we will walk you through the top navigation bar, these quick links can be accessed by clicking on the appropriate navigation tabs and accessed throughout the portal at anytime.



1 By clicking the COSHH Assessments tab you will be given 2 options.
Option 1 - View All Assessments
Option 2 - Create An Assessment

2 Access to all Evans Product Safety Data Sheets (SDS)

3 Lists of all Evans Products. There are hamburger menus to the right of each product that provide options related to the product.

4 Here you can access all locations (addresses) where COSHH assessments are relevant i.e locations of different workplaces.

5 Access to the latest Evans product and information videos

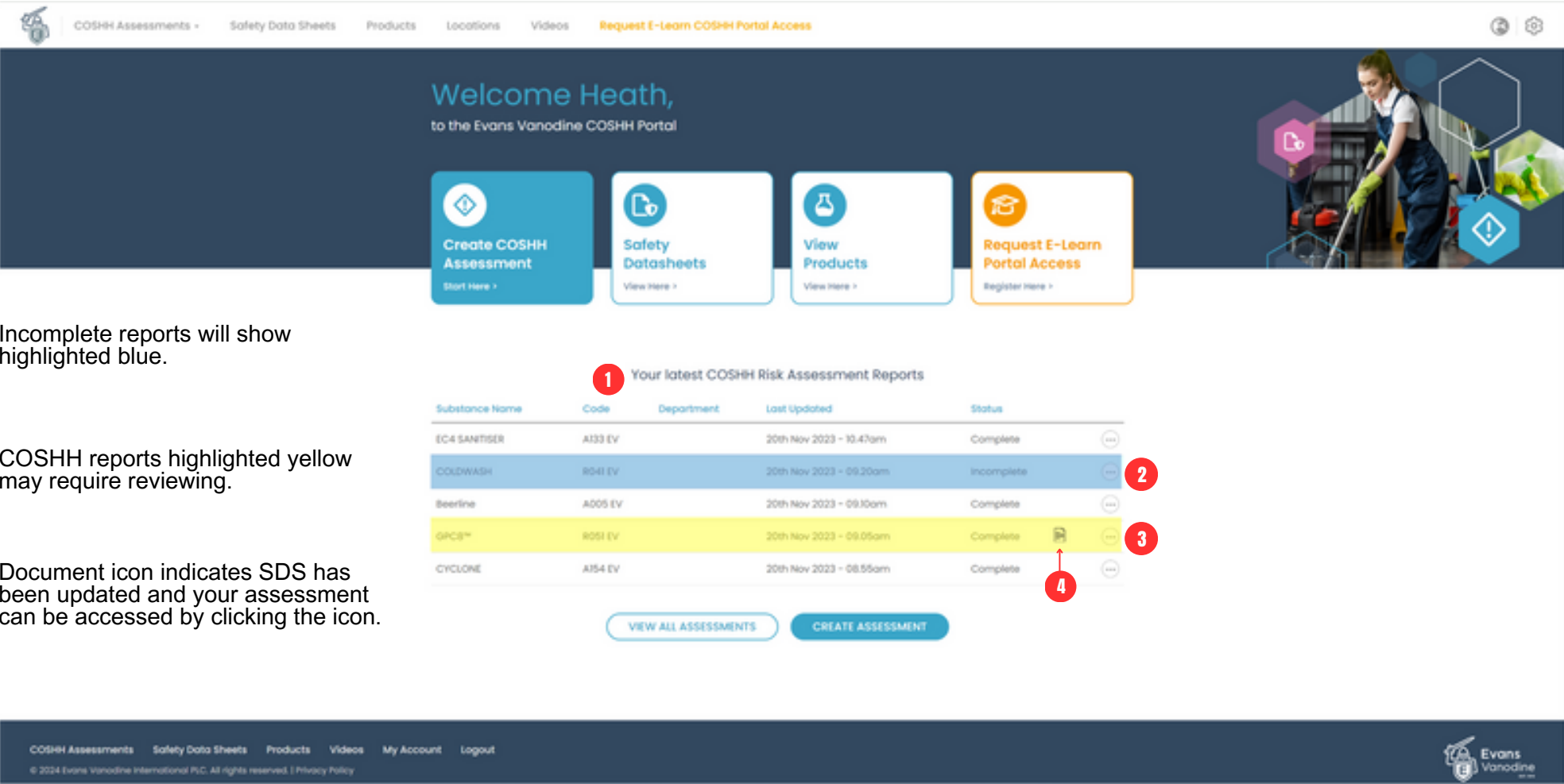
6 You can also request access to the Evans E-Learn COSHH Online Training Course via the dashboard. Click on the navigation tab and complete all fields in the pop-up window, then submit via the (blue) Register button.

Substances Name	Code	Reportment	Last Updated	Status
IC4 SANTIGER	A033 EV		20th Nov 2023 - 10:47am	Complete
COLDWASH	8041 EV		20th Nov 2023 - 05:20am	Incomplete
Beerline	A005 EV		20th Nov 2023 - 09:30am	Complete
	8050 EV		20th Nov 2023 - 05:05am	Complete
CYCLONE	A054 EV		20th Nov 2023 - 08:55am	Complete

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

The Dashboard Screen (COSHH Assessment Reports)

1 The dashboard shows you a summary of the latest reports you have created.



1 Your latest COSHH Risk Assessment Reports

Substance Name	Code	Department	Last Updated	Status
EC4 SANITISER	A133 EV		20th Nov 2023 - 10:47am	Complete
COLDWASH	R041 EV		20th Nov 2023 - 09:20am	Incomplete
Beerline	A005 EV		20th Nov 2023 - 09:10am	Complete
GPCB™	R051 EV		20th Nov 2023 - 09:05am	Complete
CYCLONE	A154 EV		20th Nov 2023 - 08:55am	Complete

2 Incomplete reports will show highlighted blue.

3 COSHH reports highlighted yellow may require reviewing.

4 Document icon indicates SDS has been updated and your assessment can be accessed by clicking the icon.

VIEW ALL ASSESSMENTS CREATE ASSESSMENT

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports

The first section displayed when creating a COSHH assessment report is general information about your business, supplier, product and usage.

The portal will pre-populate some of the information required but you will need to complete the rest.

Please note: The assessment can be saved at anytime by clicking the save button in the top right hand corner of the screen.

1 The About you, the Assessor section should be pre-populated with the correct information.

2 The About the Supplier section should be pre-populated with the correct information.

3 Choose the location and area in which the Evans Vanodine product will be used.

4 **Please note:** Locations can also be found in the top navigation bar. Here you can edit and add as many locations as you require. This information can be accessed by clicking the Manage Area/Locations link, this will allow you to choose from a list of locations.

ASSESSMENTS

Create Assessment

CANCEL

SAVE

Section 1

General Information

1

About you the Assessor

Name

Joe Bloggs

Company

Meticulous Cleaners

Position

Manager

2

About the Supplier

Supplier Name

Evans-Vanodine International plc

Address Line 1

Brierley Road

Address Line 2

Walton Summit

City

Preston

County

Lancashire

Postcode

PR5 5AH

Telephone

+44 (0) 1772 322200

3

About the Location and Area

Site Name

Environment

Area/Location

Select Area/Location

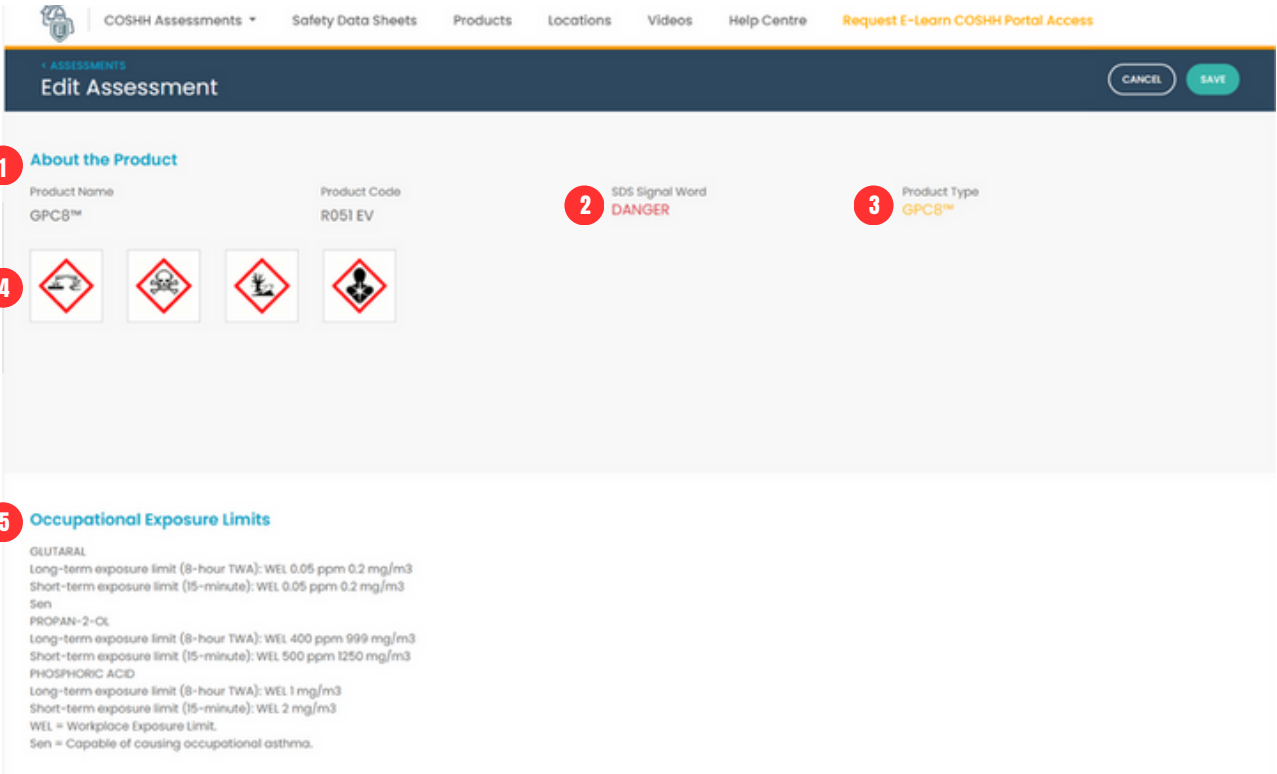
4

Manages Areas/Locations

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports

- 1 Select the Evans product for which you wish to create a COSHH assessment report. You can do this by either entering the product name into the box provided or using the dropdown box to choose your specific product.
- 2 The relevant signal word will be pre-populated based on the product
- 3 The relevant ProductType will pre-populated on selection of Evans Product.
- 4 The relevant Hazard Pictograms will pre-populated on selection of the Evans Product.
- 5 Dependent on the product you choose, this field will pre-populate any Occupational Exposure Limits.
Please note: *If the product doesn't contain any Occupational Exposure Limits this section will be left blank.*



The screenshot shows the 'Edit Assessment' form in the Evans Vanodine COSHH Risk Assessment Portal. The form is divided into several sections, each with a numbered callout:

- 1 About the Product:** This section contains two input fields. The 'Product Name' field is populated with 'GPC8™' and the 'Product Code' field is populated with 'R051 EV'.
- 2 SDS Signal Word:** This field is populated with 'DANGER' in red text.
- 3 Product Type:** This field is populated with 'GPC8™' in yellow text.
- 4 Hazard Pictograms:** This section displays four hazard pictograms in red boxes: a flame (Flammable), a skull and crossbones (Toxic), a biohazard symbol, and a person with a star (Health Hazard).
- 5 Occupational Exposure Limits:** This section lists the occupational exposure limits for the selected product. It includes the following text:
 - GLUTARAL
 - Long-term exposure limit (8-hour TWA): WEL 0.05 ppm 0.2 mg/m3
 - Short-term exposure limit (15-minute): WEL 0.05 ppm 0.2 mg/m3
 - Sen
 - PROPAN-2-OL
 - Long-term exposure limit (8-hour TWA): WEL 400 ppm 999 mg/m3
 - Short-term exposure limit (15-minute): WEL 500 ppm 1250 mg/m3
 - PHOSPHORIC ACID
 - Long-term exposure limit (8-hour TWA): WEL 1 mg/m3
 - Short-term exposure limit (15-minute): WEL 2 mg/m3
 - WEL = Workplace Exposure Limit.
 - Sen = Capable of causing occupational asthma.

Welcome to the Evans Vanodine
COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports

The section requires information related to the task, frequency, quantity and method of use and who may be harmed.

- 1
- Please enter by typing in the box provided specific details of how you are using the Evans Vanodine product.
- 2
- Please choose one of the options from the dropdown boxes to best describe how often you carry out the task, the quantity used in the task and the method of use.
- 3
- The report also requires information of who may be at risk from the use of the product.
- 4
- Once you have completed this section please proceed to the next page by clicking the next button.

ASSESSMENTS

Create Assessment

CANCEL

SAVE

1

About the Task

Description of Task

2

Frequency

Please choose one of the options in the dropdown box below to best describe how frequent the task is carried out.

Daily

Quantity Used

Please choose one of the options in the dropdown box below to best describe how much of the substance is used.

Select Quantity

Method of Use

Please choose one of the options in the dropdown box below to best describe the method of use.

Capping

3

Who may be Harmed

☐ Employee(s)

☐ Contractors

☐ Visitors/Guest

☐ Other

How many people are directly exposed?

Are there susceptible workers?

No

4

NEXT

Welcome to the Evans Vanodine

COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports

Section 2 - Hazard Score (Respiratory)

The scores in section 2 show the hazards associated with the given product.

Please note: If the product is not a respiratory hazard this section will be skipped.

In order to reduce the risk of the hazard causing harm, control measure must be implemented so as to reduce the risk of those hazards causing harm to ALARP.

- 1 To complete the Respiratory Hazard Score, answer the questions in sequence, selecting the options that are correct for your use.
- 2 You will be provided with a question set dependant on your choices. Please answer each question honestly. Based on your answers the risk wheel will either stay the same or reduce the risk if additional measures are added.
- 3 Once you have completed this section please proceed to the next page by clicking the next button.

ASSESSMENTS

Edit Assessment

Hazard Scores

Respiratory Hazard Score

50

25

75

100

0

1

Do you have any Engineering Controls in place?

☒ Yes ☐ No

Please select one of the following options

☐ Engineering Controls

Fume Cupboard

☐ Engineering Controls

Vacuum Table

☒ Engineering Controls

LEV

Is the LEV system inspected and maintained to an agreed schedule?

☒ Yes ☐ No

Are all personnel aware of the risks posed by respiratory hazards?

☐ Yes ☒ No

Is air monitoring carried out to ensure exposure limits are not exceeded?

☐ Yes ☒ No

☒ Engineering Controls

None

3

NEXT

Welcome to the Evans Vanodine

COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports

Section 2 - Hazard Score (Eyes)

The scores in section 2 show the hazards associated with the given product.

Please note: If the product does not have a eye hazard this section will be not be shown.

In order to reduce the risk of the hazard causing harm, control measure must be implemented so as to reduce the risk of those hazards causing harm to ALARP.

- 1 To complete the Eye Hazard Score, answer the questions in sequence, selecting the options that are correct for your use.
- 2 You will be provided with a question set dependant on your choices. Please answer each question honestly. Based on your answers the risk wheel will either stay the same or reduce the risk if additional measures are added.
- 3 Once you have completed this section please proceed to the next page by clicking the next button.

ASSESSMENTS

Edit Assessment

Hazard Scores

Eye Hazard Score

50

25

75

100

0

33

1

Do you have any Personal Protective Equipment in place?

☒ Yes ☐ No

Please select one of the following options

2

☒ Personal Protective Equipment
Faceshield

Are personnel, suitably trained in the correct use, maintenance, and storage of PPE?

☒ Yes ☐ No

Are personnel aware of the risk to eyes and skin posed by chemical splash?

☐ Yes ☒ No

Is the face shield of the correct type and meet the relevant standards for the task(s) being undertaken?

☐ Yes ☒ No

☐ Personal Protective Equipment
Box Goggles

☐ Personal Protective Equipment
Safety Glasses

☒ Personal Protective Equipment
None

3

NEXT

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports Section 2 - Hazard Score (Skin)

The scores in section 2 show the hazards associated with the given product.

Please note: If the product does not contain a skin hazard this section will be not be shown.

In order to reduce the risk of the hazard causing harm, control measure must be implemented so as to reduce the risk of those hazards causing harm to ALARP.

- 1 To complete the Skin Hazard Score, answer the questions in sequence, selecting the options that are correct for your use.
- 2 You will be provided with a question set dependant on your choices. Please answer each question honestly. Based on your answers the risk wheel will either stay the same or reduce the risk if additional measures are added.
- 3 Once you have completed this section please scroll down to the gloves section.

ASSESSMENTS

Edit Assessment

Skin Hazard Score

35

50

75

100

25


0


1

Do you have any Personal Protective Equipment in place?


☒ Yes ☐ No

Please select one of the following options

☐  Personal Protective Equipment
Acid Suit

☐  Personal Protective Equipment
Coveralls

2

☒  Personal Protective Equipment
Apron

Are personnel, suitably trained in the correct use, maintenance, and storage of PPE?


☒ Yes ☐ No


Are personnel aware of the risk to skin posed by chemical splash?

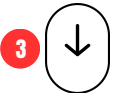
☒ Yes ☐ No

Is the apron of the correct type and meet the relevant standards for the activities being undertaken?

☐ Yes ☒ No

☐  Personal Protective Equipment
Lab Coat

☐  Personal Protective Equipment
None



Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports Section 2 - Hazard Score (Skin)

The scores in section 2 show the hazards associated with the given product.



Please note: If the product does not contain a skin hazard this section will be not be shown.

In order to reduce the risk of the hazard causing harm, control measure must be implemented so as to reduce the risk of those hazards causing harm to ALARP.


- 1 To complete the Skin Hazard Score, answer the questions in sequence, selecting the options that are correct for your use.
- 2 You will be provided with a question set dependant on your choices. Please answer each question honestly. Based on your answers (Yes or No) the risk wheel will either remain the same or reduce the risk if additional measures are added.
- 3 Once you have completed this section please scroll down to footwear section.

ASSESSMENTS

Edit Assessment



Skin Hazard Score



1

Does your Personal Protective Equipment include boots/shoes?

☒ Yes ☐ No

2

Personal Protective Equipment

Boots/Shoes

Are personnel, suitably trained in the correct use, maintenance, and storage of PPE?

☒ Yes ☐ No

Are personnel aware of the risk to skin, posed by chemical splash to feet?

☒ Yes ☐ No

Is the safety footwear of the correct type and meet the relevant standards for the task(s) being undertaken?

☐ Yes ☐ No

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports Section 2 - Hazard Score (Ingestion)

The scores in section 2 show the hazards associated with the given product.

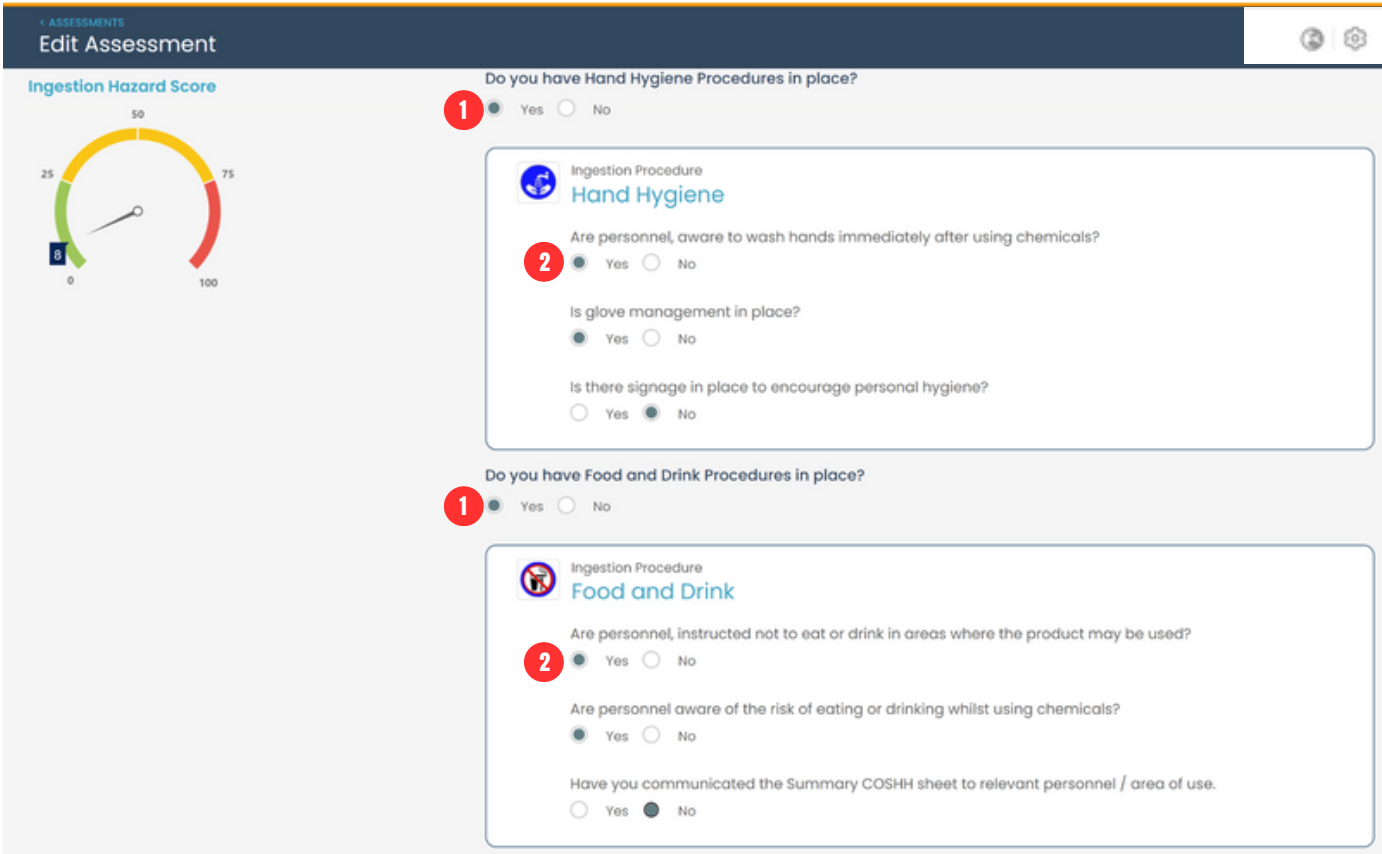
Please note: If the product does not contain a ingestion hazard this section will be not be shown.

In order to reduce the risk of the hazard causing harm, control measure must be implemented so as to reduce the risk of those hazards causing harm to ALARP.

1 To complete the Ingestion Hazard Score, answer both question sets (hand hygiene / Food & Drink) the questions in sequence, selecting the options that are correct for your use.

2 You will be provided with a question set dependant on your choices. Please answer each question honestly. Based on your answers (Yes or No) the risk wheel will either remain the same or reduce the risk.

3 Once you have completed this section please click the next button to continue.



The screenshot displays the 'Edit Assessment' page for the 'Ingestion Hazard Score'. On the left, a risk wheel shows a score of 8. The main content area contains two sections: 'Hand Hygiene' and 'Food and Drink'. Each section has a set of questions with radio button options for 'Yes' or 'No'. The 'Hand Hygiene' section includes questions about hand washing procedures, glove management, and signage. The 'Food and Drink' section includes questions about eating and drinking restrictions, awareness of risks, and communication of COSHH sheets. A 'NEXT' button is visible at the bottom right.

Hand Hygiene Section:

- Do you have Hand Hygiene Procedures in place? **1** ☒ Yes ☐ No
- Are personnel aware to wash hands immediately after using chemicals? **2** ☒ Yes ☐ No
- Is glove management in place? ☒ Yes ☐ No
- Is there signage in place to encourage personal hygiene? ☐ Yes ☒ No

Food and Drink Section:

- Do you have Food and Drink Procedures in place? **1** ☒ Yes ☐ No
- Are personnel instructed not to eat or drink in areas where the product may be used? **2** ☒ Yes ☐ No
- Are personnel aware of the risk of eating or drinking whilst using chemicals? ☒ Yes ☐ No
- Have you communicated the Summary COSHH sheet to relevant personnel / area of use. ☐ Yes ☒ No

NEXT

3

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.





Creating a COSHH Assessment Reports Section 3 - Final Report (part 1)


- 1 Colour gauges give you a quick view on your COSHH score summary.
- 2 The report shows a summary of your information, product and usage.
- 3 The report shows the product details, product code and product supplier.
- 4 The controls section of the reports displays any consideration guidance that may be suggested.
- 5 This specifies the classification of the product and associated symbols, hazard pictograms and hazard statements.

ASSESSMENTS
Assessment Report

Section 3
Your Risk Assessment Report

1
Score Summary


Respiratory Risk Score

Eyes and Face Risk Score

Skin Risk Score

Ingestion Risk Score



Please Note
The information given in this risk assessment is for guidance use only.
You are responsible for COSHH compliance within your organisation.




2
Scenario Details

TASK DESCRIPTION
Filling 5lt containers through Filling Line 25 (Semi- Automated Filling Machine).
SITE NAME
Evans Vanodine
ENVIRONMENT
Well ventilated area
DEPARTMENT
Production - Filling
AREA/LOCATION
Semi-automated filling area
FREQUENCY
Daily
QUANTITY
More than 500ml
METHOD
Filling
PEOPLE EXPOSED
1
WHO MAY BE HARMED?
Employee(s)
EXPOSURE CONTROLS
Filling machine Guard
SUSCEPTIBLE WORKERS?
No


3
Product Details

SUBSTANCE NAME
GPC8™
PRODUCT CODE
R051 EV

SUPPLIER
Evans Vanodine International Plc,
Brierley Road, Walton Summit, Preston,
Lancashire, PR5 8AH
TELEPHONE
01772 322200

4
Controls

ENGINEERING CONTROLS

LEV
Is the LEV system inspected and maintained to an agreed schedule?: Yes
Are all personnel aware of the risks posed by respiratory hazards?: Yes
Is air monitoring carried out to ensure exposure limits are not exceeded?: Yes
RESPIRATORY PROTECTIVE EQUIPMENT (RPE)

Positive Pressure Airfed Mask
Are personnel, suitably trained in the correct use, maintenance, and storage of RPE?: Yes
Are all personnel aware of the risks posed by respiratory hazards?: Yes
Is air monitoring carried out to ensure exposure limits are not exceeded?: Yes
HAND HYGIENE

Hand Hygiene
Are personnel, aware to wash hands immediately after using chemicals?: Yes
Is glove management in place?: Yes
Is there signage in place to encourage personal hygiene?: Yes

5

SIGNAL WORD
Danger

HAZARD STATEMENT(S)
H302
Harmful if swallowed
H314
Causes severe skin burns and eye damage
H317
May cause an allergic skin reaction
H332
Harmful if inhaled
H334
May cause allergy or asthma symptoms or breathing difficulties if inhaled
H400
Very toxic to aquatic life.
H412
Harmful to aquatic life with long lasting effects.

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Creating a COSHH Assessment Reports Section 3 - Final Report (part 2)

- 1** The controls section (continued) of the reports displays any consideration guidance that may be suggested.
- 2** The report shows any Precautionary Statements related to the product.
- 3** The text box provided is for you to populate any additional control measures that are not listed in the summary e.g. training, information, management controls etc.
- 4** The text box provided is for you to populate any additional comments you may wish to add to your assessment.
- 5** Here is the list of risk to health and exposure routes.
- 6** Here is the list of first aid measures related to the product.

ASSESSMENTS

Assessment Report

ASSESSMENTS

DOWNLOAD

1

FOOD AND DRINK

Food and Drink

Are personnel, instructed not to eat or drink in areas where the product may be used?: Yes

Are personnel aware of the risk of eating or drinking whilst using chemicals?: Yes

Have you communicated the Summary COSHH sheet to relevant personnel / area of use.: Yes

2

PRECAUTIONARY STATEMENT(S)

P102
Keep out of reach of children.

P261
Avoid breathing vapour/ spray.

P280
Wear protective gloves/ protective clothing/ eye protection/ face protection.

P270
Do not eat, drink or smoke when using this product.

P284
[In case of inadequate ventilation] wear respiratory protection.

P301+P330+P331
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P303+P361+P353
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower.

P304+P340
IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305+P351+P338
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P315
Get immediate medical advice/ attention.

P501
Dispose of contents/ container in accordance with local regulations.

3

PLEASE SPECIFY CURRENT CONTROLS

4

ADDITIONAL COMMENTS

5

RISK TO HEALTH AND ROUTE OF EXPOSURE

The severity of the symptoms described will vary dependent on the concentration and the length of exposure.

Inhalation
Irritation of nose, throat and airway. Coughing, chest tightness, feeling of chest pressure.

Ingestion
May cause stomach pain or vomiting. May cause chemical burns in mouth and throat.

Skin Contact
Burning pain and severe corrosive skin damage. May cause serious chemical burns to the skin.

Eye/Face Contact
Severe irritation, burning and tearing. Prolonged contact causes serious eye and tissue damage.

6

FIRST AID MEASURES

Inhalation
Move affected person to fresh air at once. Keep affected person warm and at rest. Get medical attention immediately.

Ingestion
Do not induce vomiting. Rinse mouth thoroughly with water. Give plenty of water to drink. Get medical attention immediately.

Skin Contact
Wash with plenty of water. Get medical attention promptly if symptoms occur after washing.

Eye/Face Contact
Rinse immediately with plenty of water. Remove any contact lenses and open eyelids wide apart. Get medical attention immediately. Continue to rinse.

Creating a COSHH Assessment Reports

Section 3 - Final Report (part 2)

2 Or you can go back to the beginning of each page and make any amendments.

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Evans Vanodine COSHH Risk Assessment Portal


User Guide

Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Viewing your COSHH Assessment Reports

Viewing your Assessment Report

- 1 After you have clicked the SAVE & FINISH button on the previous slide your assessment you created will now show the latest assessments in your dashboard.
- 2 By clicking on the 3 dot icon additional options will be displayed
- 3 Now click on the View Report link


COSHH Assessments
Safety Data Sheets
Products
Locations
Videos
Request E-Learn COSHH Portal Access

SEARCH
CREATE ASSESSMENT

← DASHBOARD

COSHH Assessments

Your assessment has been saved.


Substance Name (Code)	Department	Last Updated	Respiratory	Eyes/Face	Skin	Ingestion	Status
OPCB™ (R051 EV)		9th Feb 2024 - 08:55am					Complete
EC4 SANITISER (A133 EV)		20th Nov 2023 - 10:47am	N/A			N/A	Complete
COLDWASH (R041 EV)		20th Nov 2023 - 09:20am	N/A			N/A	Incomplete
Beerline (A005 EV)		20th Nov 2023 - 09:10am	N/A			N/A	Complete
CYCLONE (A154 EV)		20th Nov 2023 - 08:55am	N/A			N/A	Complete
OP Lemon Gel (A198 EV)		20th Nov 2023 - 08:51am	N/A		N/A	N/A	Complete

Edit
View Report
Show Considerations
Delete

6 assessments found | Page 1 of 1

Dashboard
COSHH Assessments
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Viewing your COSHH Assessment Reports



Click the button to download
your COSSH Risk Assessment
Report.

Evans Vanodine COSHH Risk Assessment Portal

User Guide

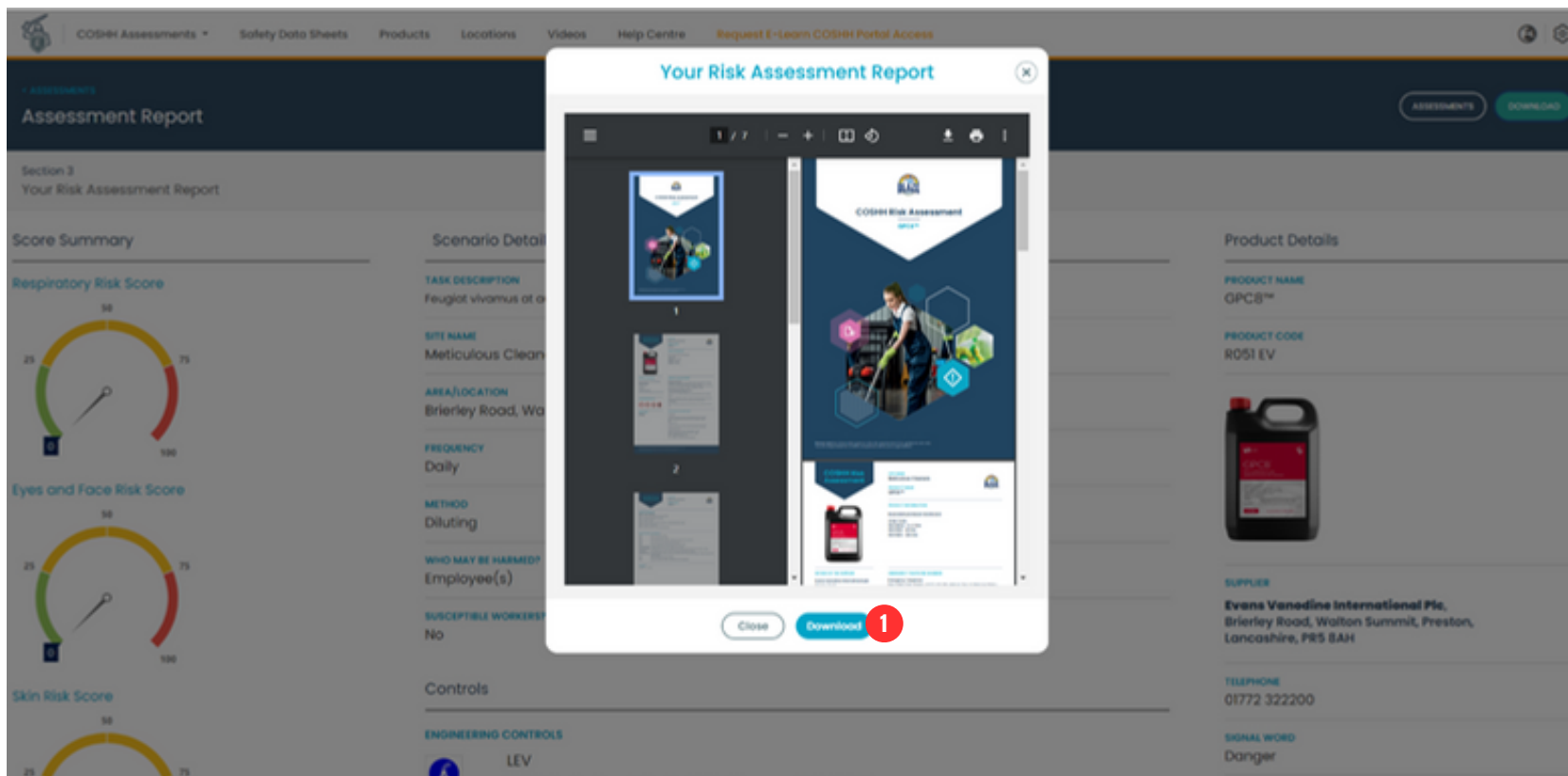
Welcome to the Evans Vanodine COSHH Risk Assessment Portal.

Viewing your COSHH Assessment Reports

Viewing your Assessment Report

1

Your report summary will appear on screen. You can save as a PDF by clicking the download button.



The screenshot shows the Evans Vanodine COSHH Risk Assessment Portal interface. A modal window titled "Your Risk Assessment Report" is open, displaying a summary of the assessment for GPC8™. The report includes a task description, site name, area/location, frequency, method, and a list of susceptible workers. A red circle with the number 1 highlights the "Download" button at the bottom of the modal. The background shows the main portal interface with navigation tabs and product details for GPC8™.

Assessment Report

Section 3
Your Risk Assessment Report

Score Summary

Respiratory Risk Score

25 50 75 100

Eyes and Face Risk Score

25 50 75 100

Skin Risk Score

25 50 75 100

Scenario Details

TASK DESCRIPTION
Feugiat vivamus at

SITE NAME
Meticulous Clean

AREA/LOCATION
Brierley Road, Wa

FREQUENCY
Daily

METHOD
Diluting

WHO MAY BE HARMED?
Employee(s)

SUSCEPTIBLE WORKERS
No

Controls

ENGINEERING CONTROLS
LEV

Product Details

PRODUCT NAME
GPC8™

PRODUCT CODE
R051 EV

SUPPLIER
Evans Vanodine International Plc.
Brierley Road, Walton Summit, Preston,
Lancashire, PR5 8AH

TELEPHONE
01772 322200

SIGNAL WORD
Danger