

CHEMSOFT EH&S SOFTWARE SYSTEM

EH&S

The ChemSoft EH&S Compliance software system is a market leading software package designed to simplify the process of hazard communication.

ChemSoft EH&S has been proved to significantly reduce the time and effort required to fulfil regulatory requirements when creating and maintaining Safety Data Sheets, Labels, Transport Emergency Cards and Shipping Documents. It eases the burden on companies to constantly monitor changes to legislation as ChemSoft guarantees that your documentation will always be compliant with the latest regulations.

Choice

Our modular approach to software design enables our customers to build a system around their differing business needs. ChemSoft Classification forms the core module of the system containing all the regulatory databases and classification algorithms. Each of the modules integrate seamlessly with the core module to provide a flexible software solution. Additional modules can be added whenever your requirements change.

Global Compliance

ChemSoft software systems are Unicode based allowing us to work with all global languages including those with Asian or Cyrillic scripts. ChemSoft Safety Data Sheets offer far more than a simple language translation by providing information and utilities to incorporate local legislation for all countries within the EU.

Regulatory Compliance

We are committed to ensuring that our customers are always up to date with the latest legislation. Our continuous development programme ensures that software updates are provided to our customers whenever there is a change to legislation. Regulatory updates are always sent in advance of legislative changes to ensure that our customers have the maximum time and support necessary to implement any changes which may affect their company.

Customer Support

All ChemSoft software systems are supplied with the highest levels of installation and training to ensure efficient and effective implementation of your new compliance solution. Our qualified support team are available to answer all your queries whether you have a question relating to chemical regulatory compliance or a technical question relating to the software.

The ChemSoft team are regulatory experts in the Chemical Industry offering a wide range of consultancy and software solutions to assist in solving any problem in the environmental, health and safety fields.

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

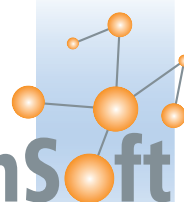
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

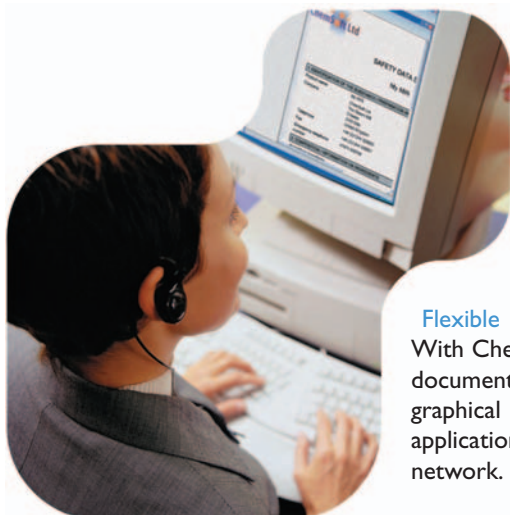
TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



ChemSoft Ltd



At ChemSoft we believe the only solution to achieving regulatory compliance is to provide a combination of accurate, flexible and reliable software along with the highest level of customer support.

Accurate

ChemSoft Classification provides accurate regulatory interpretation updating every amendment as soon as legislation changes. Our continuous development programme ensures that software upgrades are provided to our customers whenever there is a change in legislation.

Flexible

With ChemSoft EH&S you choose only the modules you need. Within each of the modules documents can be configured to meet individual design requirements with total font, layout, graphical and file format control. ChemSoft EH&S can be run as a standalone desktop application or run across a local-area network (LAN) or global/corporate wide-area (WAN) network.

Reliable

We are recognised as market leaders in supplying regulatory compliance systems. We maintain our proven track record in delivering solutions that fully meet the needs of all our customers by relying on our specialist knowledge, expert skills and team of dedicated professionals.

Support

We pride ourselves on providing the highest levels of customer support with all ChemSoft software systems. Our highly skilled team of experts maintain customer satisfaction by offering extensive technical and regulatory support and professional software training so that you can maximise the software's capabilities.

The Benefits

Any company with a requirement to produce supply or hazard documentation will benefit from our in-depth knowledge. ChemSoft EH&S is a market leader because it:

- Helps cut costs
- Provides peace of mind.
- Is a convenient in-house Regulatory Compliance Solution
- Addresses all areas of legislation covering the Supply, Transport and labelling of hazardous and non-hazardous substances and preparations.
- Reduces duplication of data entry, improving employee productivity and maintaining data integrity
- Is a Unicode based system allowing document translation in all global languages including those with Asian or Cyrillic scripts
- Offers a flexible system allowing for user configurations
- Stores documents as .pdf, .html, .txt, .doc, .rtf, .xls and .tx in addition to the systems own document formats
- Maintains customer records to keep a history of the SDSs that have been sent.
- Provides ongoing support and maintenance to keep the system in line with the latest regulations.
- Provides high quality regulatory and system support.

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

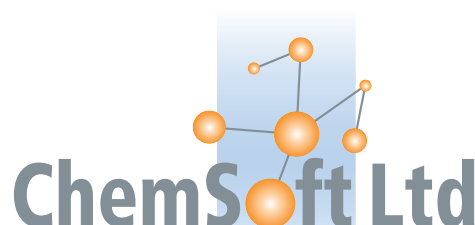
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



ChemSoft Classification

ChemSoft Classification forms the core module of the ChemSoft suite of regulatory compliance modules.

Supply Classification

ChemSoft Classification accurately calculates all regulatory information for preparations from a formulation containing combinations of single substances and intermediates. The systems regulatory databases are contained within this module and once a formulation has been classified, a supply (or CHIP) label is available.

Name	Conc %	Conc Hi	Conc Lo	Symbol	Risk	Quotient	Route
Phenol	5.00	100.00	10.00	T	R23	0.50	INH
Phenol	5.00	100.00	10.00	T	R24	0.50	DRM
Phenol	5.00	100.00	10.00	T	R25	0.50	ING
Phenol	5.00	100.00	10.00	Xn	R48/20	0.50	INH
Phenol	5.00	100.00	10.00	Xn	R48/21	0.50	DRM
Phenol	5.00	100.00	10.00	Xn	R48/22	0.50	ING
Phenol	5.00	10.00	3.00	C	R34	1.67	-
Phenol	5.00	10.00	3.00	Xn	R68	1.67	-
Phenol	5.00	10.00	3.00	Xn	R20	1.67	INH
Phenol	5.00	10.00	3.00	Xn	R21	1.67	DRM
Phenol	5.00	10.00	3.00	Xn	R22	1.67	ING
m-Cresol	35.00	100.00	5.00	T	R24	7.00	DRM
p-Cresol	35.00	100.00	5.00	T	R25	7.00	ING

The Regulations Covered

This module fulfils the requirements to comply with the regulations outlining the system for the classification and labelling of substances and preparations dangerous for supply. These regulations are principally the Dangerous Substances Directive (67/548/EEC) and the Dangerous Preparations Directive (1999/45/EC), both as amended and adapted to technical progress.

This module contains a copy of Annex I (also known as the Approved Supply List). All substances on this list are updated whenever the EU Directive changes and is supplied to our customers as part of our standard upgrade programme.

Our Occupational/Workplace Exposure Limit (OEL/WEL) databases form part of enabling our customers to supply Safety Data Sheets that comply with international and local country legislation for over 70 countries. ChemSoft Classification uses this data in addition to hazard classifications to provide information on which ingredients need to be declared on the Safety Data Sheet and label for any of our listed countries.

Data Monitoring

Whenever there is a change to a product the impact on the classification must be considered. Changes may occur from an amendment to formulation, receiving a revised classification from one of the substance manufacturers or a change to legislation.

ChemSoft Classification constantly monitors changes to substances, intermediates or new pieces of legislation that may affect the classification of a product. As soon as data has been changed the user is alerted via an on-screen menu advising them on how they should implement the change to any affected record. Users are given the option to globally update any affected products and allow the system to reclassify all affected records. These records will all receive new revision numbers and the changes will be logged and archived for future reference.

Users may also select to monitor the upgrade process and can select groups of records to update globally, then select individual records to manually update at a later date. Until the system has successfully completed the upgrade process, users will be warned that the classification may not be up to date each time they open a record that has not been reclassified.

Key Features

- Calculates the classification for formulations from combinations of single substances and intermediates
- Calculates obligatory Safety Phrases and guides users through the process of selecting the correct manufacturers Safety Phrase requirements
- Provides an on-screen breakdown for all classifications displaying how the system has calculated the regulatory information.
- Provides a printable breakdown for all products showing how the system has calculated the regulatory information.
- Monitors data changes to ensure that classifications are always up to date and accurate
- Displays information required to produce a legally compliant supply (or CHIP) label

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

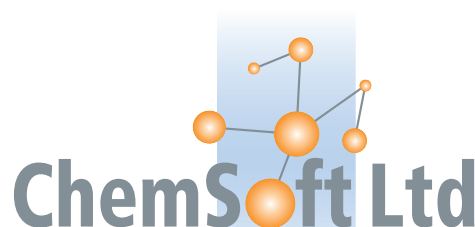
MANAGEMENT & DISPATCH

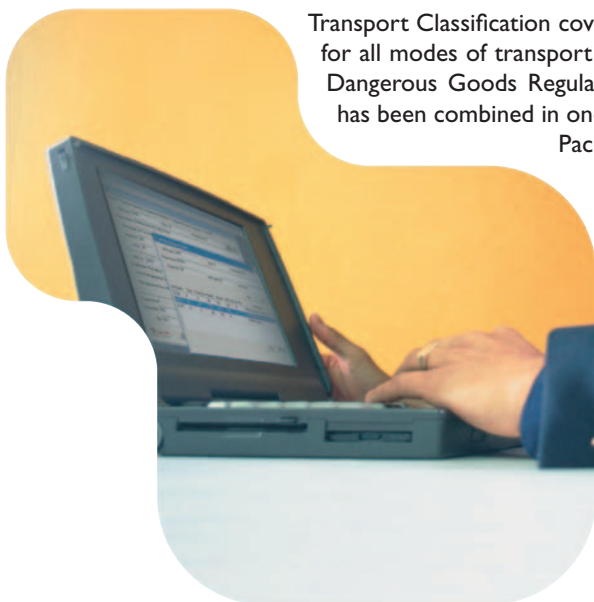
SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH





Transport Classification covers the requirements for all UK and International Transport Regulations for all modes of transport - road, rail, sea and air. The Dangerous Goods Lists for the Carriage of Dangerous Goods Regulations, ADR, IMDG Code and the IATA Dangerous Goods Regulations has been combined in one single database. When the correct UN number, Proper Shipping Name, Packing group and Hazard ID number have been chosen, the software immediately provides all associated transport data.

The Regulations Covered

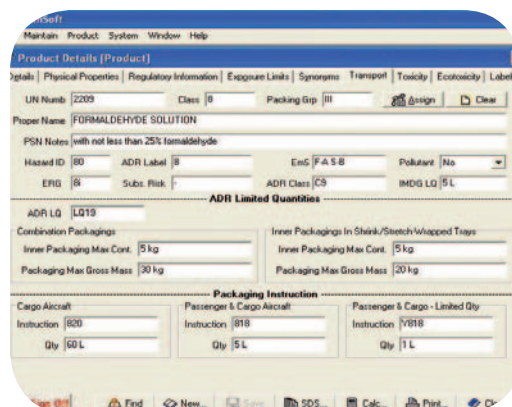
This module contains up to date editions of the following regulations. These are maintained and our customers systems are updated whenever these regulations change:

- CDG - The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations
- ADR - European Agreement Concerning the International Carriage of Dangerous Goods Regulations by Road
- IMDG Code – International Maritime Dangerous Goods Code
- IATA – International Air Transport Association – Dangerous Goods Regulations

Key Features

This module contains a complete and up to date library of every UN number and all associated information. The UN List is fully searchable by UN number and Proper Shipping name and displays Packing Group, Hazard ID number and Classification Code to ensure you select the correct classification for your product.

If you need help choosing the correct UN number for a product the software uses a clever utility to query the Dangerous Goods List to quickly and accurately assign the UN number, Packing Group, Hazard ID number and Proper Shipping name to any product.



MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

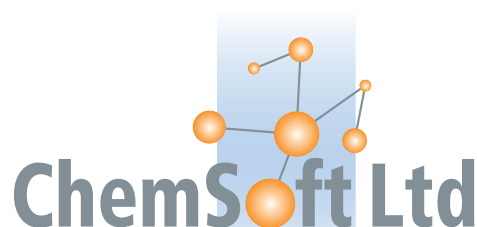
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



SAFETY DATA SHEET

SDS



ChemSoft SDS significantly reduces the time and effort required to produce a compliant Safety Data Sheet for any product.

Flexible Reporting

This module produces Safety Data Sheets in the standard sixteen section EU formats and uses flexible design options allowing users to create their own designs to incorporate company fonts, images, logos or layout, or select to print them to company letterheads.

ChemSoft Safety Data Sheets are fully editable documents allowing users to create their own sections and subheadings to provide any additional information that may be required to cover their specific product range or industry.

Safety Data Sheets are completed using a combination of the audited phrase library and the comprehensive range of product and hazard related templates. A company or product specific template database can be created allowing for users to create templates that contain data relating to their specific product ranges.

ChemSoft SDS looks after all revision control requirements for your products. When a Safety Data Sheet has been created for the first time the software asks you to "sign off" the record for issue when you are ready to start sending it to your customers. You may assign any revision number to a new Safety Data Sheet in order to follow any revision numbering system you have used previously.

When we send a regulatory update or you amend a Safety Data Sheet, ChemSoft SDS monitors those changes and prompts you to issue a new revision for that product. All changes from the previous revision are recorded and will be printed in Section 16 of your Safety Data Sheet.

System administrators can access and print all previous revisions from the Print Manager at any time, although print only users will only be able to access the current versions.

ChemSoft SDS has flexible reporting options allowing completed documents to be stored as .pdf, .html, .txt, .doc, .rtf, .xls and .ttx, in addition to the systems own document formats. Safety Data Sheets can be printed, faxed and emailed directly from ChemSoft EH&S or can be exported and printed from any location on a PC or network.

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

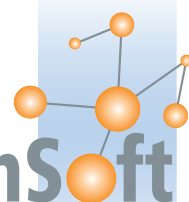
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



ChemSoft Ltd

MULTI LINGUAL PHRASE LIBRARY

MLPL



ChemSoft EH&S offers global regulatory compliance. Our professionally audited phrases are available in the phrase library for creating Safety Data Sheets, Templates and COSHH Risk Assessments. ChemSoft SDS currently holds these phrases in 35 languages allowing compliant Safety Data Sheets to be supplied to over 70 countries.

Where phrases specific to a product description may be required, the software allows any new phrase in any language to be added to any section of the Safety Data Sheet. Subheadings can also be created by the user to allow flexible SDS authoring.

Data may be manually typed, imported from databases or pasted directly into the data fields. As ChemSoft EH&S is Unicode based it fully supports all global languages including those with Asian or Cyrillic scripts.

Our Safety Data Sheets and labels can be created, printed, faxed and emailed for the following countries in both the required language and in compliance with any specific country regulatory requirements.

- | | | | |
|--------------|---|-----------------------|---|
| • English | (United Kingdom, Ireland, Malta, United States) | • Romanian | (Romania) |
| • German | (Germany, Luxembourg, Austria, Switzerland) | • Russian | (Russia) |
| • French | (France, Belgium, Switzerland, Canada) | • Korean | (Korea) |
| • Dutch | (Netherlands, Belgium) | • Japanese | (Japan) |
| • Danish | (Denmark) | • Simplified Chinese | (China) |
| • Finnish | (Finland) | • Traditional Chinese | (Taiwan) |
| • Greek | (Greece, Cyprus) | • Indonesian | (Indonesia) |
| • Italian | (Italy) | • Malay | (Malaysia) |
| • Portuguese | (Portugal, Brazil) | • Arabic | (Algeria, Bahrain, Chad, Comoros, Djibouti, Egypt, Eritrea, Ethiopia, Iraq, Jordan, Kuwait, Lebanon, Libya, Mauritania, Morocco, Oman, Qatar, Saudi Arabia, Somalia, Syria, Tunisia, United Arab Emirates, Yemen) |
| • Spanish | (Spain, Mexico, Argentina) | | |
| • Swedish | (Swedish) | | |
| • Czech | (Czech Republic) | | |
| • Estonian | (Estonia) | | |
| • Hungarian | (Hungary) | | |
| • Latvian | (Latvia) | | |
| • Lithuanian | (Lithuania) | | |
| • Polish | (Poland) | | |
| • Slovak | (Slovakia) | | |
| • Slovene | (Slovenia) | | |
| • Maltese | (Malta) | | |
| • Bulgarian | (Bulgaria) | | |
| • Albanian | (Albania) | | |
| • Norwegian | (Norway) | | |
| • Croatian | (Croatia) | | |
| • Serbian | (Serbia) | | |
| • Turkish | (Turkey, Cyprus) | | |

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

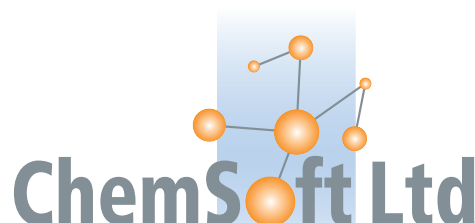
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

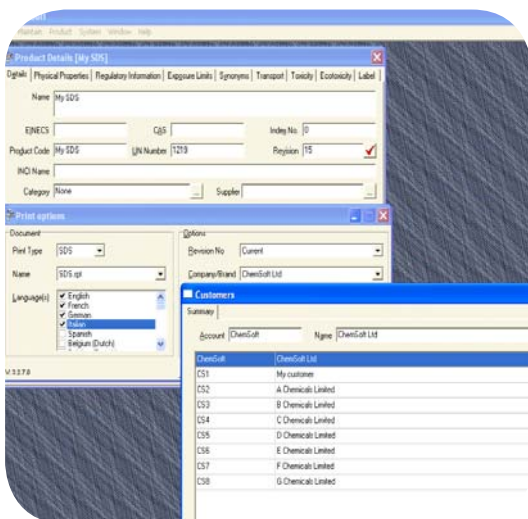
TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



SDS MANAGEMENT & DISPATCH

SDSM&D



SDS Management & Dispatch

ChemSoft SDSM&D records which customers have been sent Safety Data Sheets and logs how the document was sent i.e. e-mail, fax or post. When a safety data sheet has been amended the system highlights those customers who need to be sent a new revision. Safety Data Sheets can then be manually emailed, faxed or printed from the software or using our automated dispatch modules, the software will take care of sending all Safety Data Sheets to your customers when required.

Regulatory Requirements

The regulations state that suppliers of a dangerous substance or preparation shall keep the safety data sheet up to date and revise it when any significant new information becomes available. The revised Safety Data Sheets shall be provided to every person who has received the dangerous substance or preparation within the previous 12 months.

Revision Control

ChemSoft SDSM&D records which customers have been sent Safety Data Sheets and logs how the document was sent i.e. e-mail, fax or post. When a safety data sheet has been amended the system highlights those customers who need to be sent a new revision. Safety Data Sheets can then be manually emailed, faxed or printed from the software or using our automated dispatch modules, the software will take care of sending all Safety Data Sheets to your customers when required.

Customer Records

ChemSoft SDSM&D records all the Safety Data Sheets that have been sent to customers, the date they were sent, their revision number, the languages printed and also logs how they were dispatched.

When a new revision to a Safety Data Sheet is available users can select to view and print the Issue Logs. These reports can be produced to show a list of all the customers that need to be sent one particular Safety Data Sheet or can be generated by customer, showing all the Safety Data Sheets that must be sent to one particular customer.

Once new revisions have been dispatched via email, fax or post the systems logs are automatically updated to show that the new Safety Data Sheets have been sent.

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

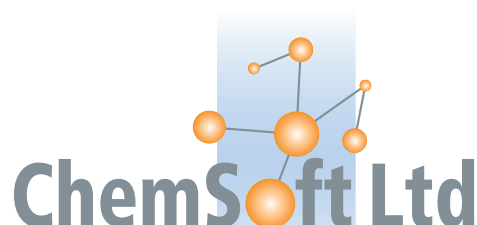
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



AUTOMATIC MANAGEMENT & DISPATCH

AM&D

ChemSoft AM&D automatically dispatches Safety Data Sheets to customers. This module receives data from SOP (Sales Order Processing) systems and automatically sends Safety Data Sheets by email, fax or to a printer for dispatch by post along with an addressed covering letter.

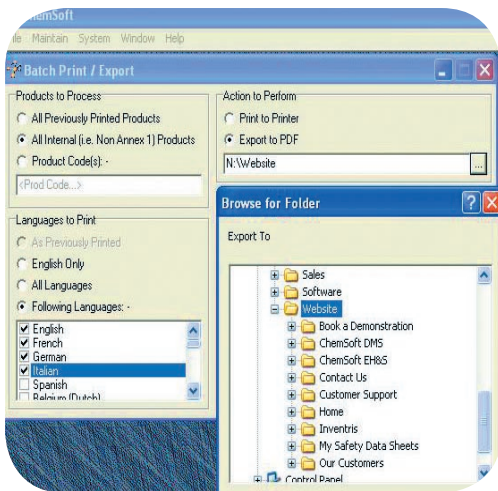
ChemSoft AM&D determines when a Safety Data Sheet is required to be sent to a customer. This is user configurable but comes with standard dispatch rules:

- Send Safety Data Sheets each time an order is placed
- Send Safety Data Sheets when an order is placed for the first time
- Determine if a Safety Data Sheet is required to be sent to a customer (i.e. a revised Safety Data Sheet required to be sent due to the customer having ordered the product within a 12 month period)



Batch Printing

Users may select any number of Safety Data Sheets (MSDS) to print or export to pdf at one time. You simply choose the products you require, select your languages and the software will either print all your Safety Data Sheets or create pdf files to any defined location.



MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

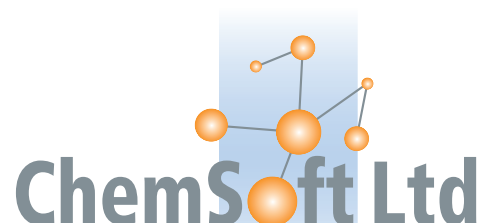
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



SUPPLY, TRANSPORT & PRODUCT LABELLING

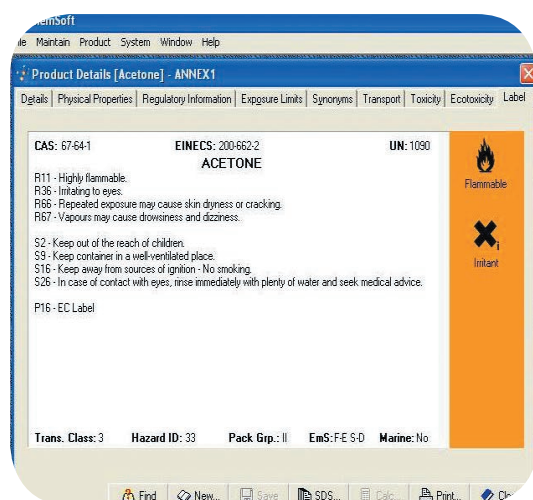
ST&PL

The ChemSoft Labelling module is designed to facilitate the creation and printing of high quality supply and transport labels. ChemSoft Labelling offers a wealth of advanced features with an easy-to-use operator interface. ChemSoft Labelling uses the unique text attributes of fit-to-box. These features modify text size within user-defined limits to optimise text in the space available. This is an essential tool for multi-lingual labelling.

ChemSoft Labelling is fully integrated into the ChemSoft suite of applications - as soon as a substance or preparation has been created in ChemSoft Classification, the compliant label for that product is available to print eliminating the need to type the information again.

Intuitive Label Design Facility

Using the graphical design screen, label layout is both rapid and intuitive. Draw text, graphics, barcodes, boxes, lines and ellipses - easy to use tools for modifying all aspects of the layout plus simple connection to external databases - format labels so that printed output is always perfect, regardless of supplied data - customise printing with your own prompts to guide unfamiliar operators. ChemSoft Labelling is a true WYSIWYG (what you see is what you get) system allowing label design to be a simple process of taking objects on the label and dragging and dropping them into position.



Standard Label Formats

We guarantee you'll be printing quickly and accurately using the predefined standard label layouts. Use them as supplied or modify them for your own requirements.

Excellent Variable Handling

Label production often requires formatting of input data. ChemSoft labelling has comprehensive facilities for handling data - Keyboard Data Entry, Option Lists, Incrementing Numbers and Serial Numbering. Where more complicated processing is required, the Macro script features provide all that a professional user needs for custom data manipulation.

Font Support

ChemSoft Labelling provides access to all the windows fonts, a wide choice of colours and the facility to import many different graphics formats. Additional customised fonts for labelling are also available.

Support For All Major Barcode Symbologies

ChemSoft Labelling can generate fixed or variable barcodes using all the major symbologies - Code 39, Interleaved 2 from 5, EAN/UPC, EAN128, MSI, Plessey, Telepen, Codabar, Postnet, UK Royal Mail etc.

Separate Printing Program

Prevent unauthorised changes to label layouts with the separate print program. A familiar Explorer-style interface, with thumbnail preview, makes label selection easy for inexperienced operators. Formatting applied during label design ensures that printed data is correct every time. The print program has no facilities for changing label layouts so they always print exactly as you intended. Pre-defined fields may be set to allow print-only operators to enter data such as batch numbers, expiry dates, pack sizes etc at print time.

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

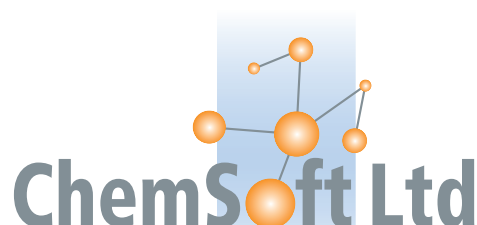
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH





Advanced Paper Handling

ChemSoft Labelling simplifies paper handling. Just define the required printer type, paper size and source for your label layout and this module automatically configures the printer for you prior to label output. This ensures that the printing process is as trouble-free as possible - once you've established the best settings for your printer, they are saved with the label layout and recalled each time it's printed.

Key Features

Design

- Easy to use WYSIWYG label design facility allows objects on the label to be dragged and dropped into position.
- Graphics (most file formats supported)
- Text styles, bar-code ratios and other object attributes, such as font, point size, boldening, graphic aspect ratio, bar-code symbology etc., can be changed or edited on the design screen.
- Facility to include representations of non printing parts of the label on the design screen.
- Options to zoom to specific parts of the label or to view the whole label are included.
- A grid can be displayed and snap to grid option set to aid label design.
- Text attributes (point size, font, underlining etc.) can be set or changed using simple control characters. This unique feature enables the style and appearance of text to be adjusted in both variable and fixed fields on the label.
- Wide range of text attributes including fit to line and fit to box. These features modify text size within user defined limits to optimise the text in the space available. Line spacing can also be adjusted.
- Metafile graphic option.
- Object rotation to any angle (subject to printer capabilities)
- Powerful Macro Script option, allowing sub-programs to be created on a label. This feature enables advanced calculations, Boolean and conditional operations to be performed on fixed and variable label data.

Printing

- Simple to use Print Manager allows inexperienced operators to produce labels with minimal supervision.
- Variable data can be stored and recalled for subsequent re-printing.
- Database information can be viewed, scrolled or filtered at print time.
- A preview of the label is shown at print time.
- Label and printer attributes are held as part of the label design, simplifying configuration at print time.
- Batch printing facility
- Prints log records and reports print activities.

Other Features

- Password protection by function.
- Template properties feature records label creation, modification and last accessed dates, author, title and description. This data is displayed in the Print Manager to simplify label template selection.



MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

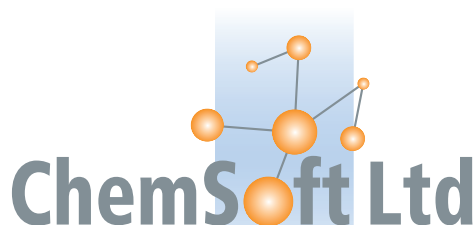
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

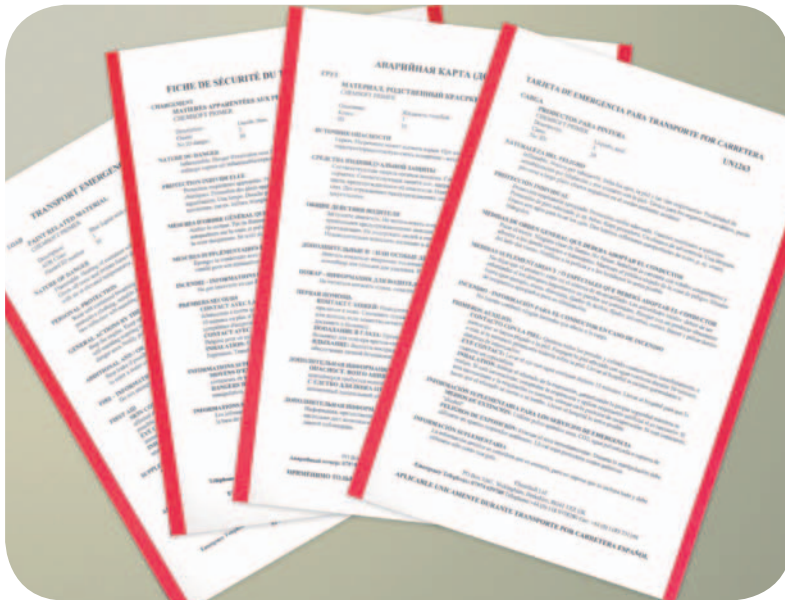
TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



TRANSPORT EMERGENCY CARDS

TREM



Transport Emergency Cards (Instructions in Writing)

Transport Emergency Cards are automatically produced for any product that is classified with a UN number. ChemSoft Transport Emergency Cards are fully compliant with current legislation and can be printed in any of the languages listed in the ADR regulations.

The Regulations Covered

ADR - European Agreement Concerning the International Carriage of Dangerous Goods Regulations by Road.

Companies who ship hazardous goods need to provide the driver with Transport Emergency Cards (Instructions in Writing). These emergency instructions must be written in the language the driver can understand and those countries through which the load will travel.

Key Features

- Transport Emergency Cards are automatically completed
- Documents can be edited to incorporate individual requirements
- Fully searchable by UN number, Proper Shipping name, Product name and Product Code
- Available to print in any of the languages listed in ADR

The current ADR language list available to ChemSoft EH&S is:

- | | | |
|--------------|--------------|-------------|
| • English | • German | • French |
| • Dutch | • Danish | • Finnish |
| • Greek | • Italian | • Norwegian |
| • Portuguese | • Spanish | • Swedish |
| • Czech | • Estonian | • Hungarian |
| • Turkish | • Romanian | • Polish |
| • Slovenian | • Slovakian | • Albanian |
| • Russian | • Bulgarian | • Croatian |
| • Serbian | • Lithuanian | • Latvian |

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

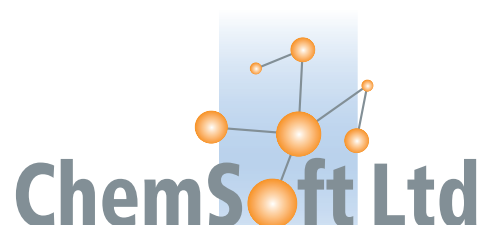
MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH



TRANSPORT MANAGER

TM

Transport Manager

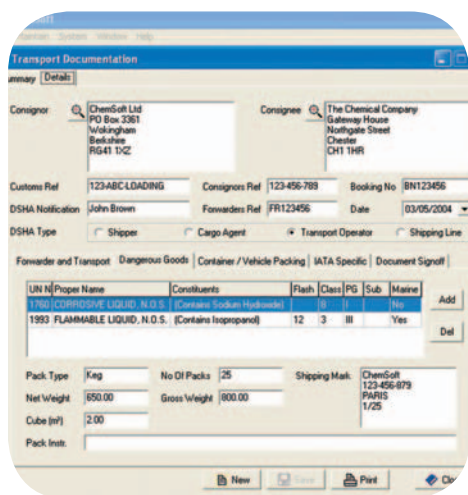
The ChemSoft Transport Manager helps users to quickly and accurately produce shipping documentation for any product.

Documents

- Dangerous Goods Notes
- IATA Declarations
- Standard Shipping Notes

Key Features

- Accurate transport data every time
- Forms are automatically formatted and ready to print to any printer
- Forms can be faxed, printed and emailed directly from the software
- Saves customer details as well as previous shipment details for rapid document production for similar loads
- Regulatory requirements are monitored to ensure that your company is always compliant with UK and International shipping requirements



Eliminates Duplicate Data Entry

The ChemSoft Transport Manager guides you through the production of the consignment documents required to ship hazardous and non-hazardous goods. All previous consignments are saved so that similar loads do not have to be re-entered. These can be searched by Consignors Reference Number, Customs Reference Number, Forwarders Reference Number, Consignment date, Customer name and Customer code.

Automatic Data Generation

Consignments added to any of the shipping papers can be searched by UN number, Proper Shipping Name, Product Name and Product Code. All regulatory transport data is produced by the software once a product has been selected and then the correct information is automatically formatted on to the forms.

Net weight, gross weight and cubic volume are manually entered against each product and the total

weights and volumes are then automatically calculated and printed in the appropriate fields.

Consignor, consignee and forwarder address details can be selected from the address book which then automatically formats them to fit correctly on to the forms.

Industry Standard

The ChemSoft Transport Manager prints all documents directly on to the pre-designed SITRO forms.

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH

ChemSoft Ltd



ChemSoft COSHH integrates seamlessly with ChemSoft SDS to provide COSHH Risk Assessments based on the information the manufacturer of a product supplies in their Safety Data Sheet.

A Risk Assessment is automatically produced for any substance or product when the following information is available to the software:

- Product name
- Supplier name and address
- Ingredients
- CAS number(s)
- EINECS number(s)
- State
- Colour
- Odour
- Risk Phrases (for single substances only)

This module produces a completed chemical assessment and where required the user is able to complete any Manual Handling information and sign off the completed COSHH Risk Assessment.

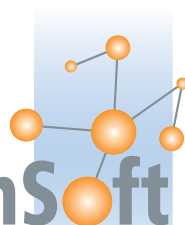
“Point of use”

ChemSoft COSHH Assessments can also be used as single page “Point of use” documents. They are available in any of our standard languages so that workers from other countries will also have access to Health and Safety information in their own language at the location where the product is being handled.

They can be printed, faxed and emailed directly from the software in the following languages:

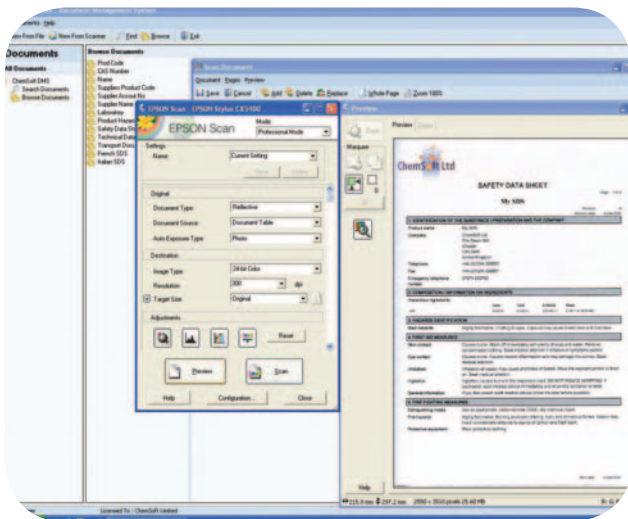
- English (United Kingdom)
- English (Ireland)
- English (Malta)
- German (Germany)
- German (Switzerland)
- German (Luxembourg)
- German (Austria)
- French (France)
- French (Switzerland)
- French (Belgium)
- Dutch (Netherlands)
- Dutch (Belgium)
- Danish (Denmark)
- Finnish (Finland)
- Greek (Greece)
- Greek (Cyprus)
- Italian (Italy)
- Italian (Switzerland)
- Portuguese (Portugal)
- Spanish (Spain)
- Swedish (Swedish)
- Czech (Czech Republic)
- Estonian (Estonia)
- Hungarian (Hungary)
- Latvian (Latvia)
- Lithuanian (Lithuania)
- Polish (Poland)
- Slovak (Slovakia)
- Slovene (Slovenia)
- Maltese (Malta)
- Bulgarian (Bulgaria)
- Albanian (Albania)
- Norwegian (Norway)
- Croatian (Croatia)
- Serbian (Serbia)
- Turkish (Turkey)
- Turkish (Cyprus)
- Romanian (Romania)
- Russian (Russia)
- Korean (Korea)
- Japanese (Japan)
- Simplified Chinese (China)
- Traditional Chinese (Taiwan)
- Indonesian (Indonesia)
- Malay (Malaysia)
- Arabic (Algeria, Bahrain, Chad, Comoros, Djibouti, Egypt, Eritrea, Ethiopia, Iraq, Jordan, Kuwait, Lebanon, Libya, Mauritania, Morocco, Oman, Qatar, Saudi Arabia, Somalia, Syria, Tunisia, United Arab Emirates, Yemen)

- MULTI LINGUAL PHRASE LIBRARY
- DOCUMENT MANAGEMENT SYSTEM
- COSH H
- EH&S SOFTWARE SYSTEM
- SUPPLY CLASSIFICATION
- TRANSPORT CLASSIFICATION
- SAFETY DATA SHEETS
- MANAGEMENT & DISPATCH
- SUPPLY TRANSPORT & PRODUCT LABELLING
- TRANSPORT EMERGENCY CARDS
- TRANSPORT MANAGER
- AUTOMATIC MANAGEMENT & DISPATCH



CHEMSOFT DMS DOCUMENT MANAGEMENT SYSTEM

DMS



The ChemSoft DMS (Document Management System) application is the solution to all your document management needs. The system provides all the necessary facilities to allow you to efficiently store, search and retrieve all your Safety Data Sheets from suppliers – in fact any documents you wish.

The program itself is incredibly flexible whilst allowing you to completely customise the way you reference and search your documentation. As standard, the system comes with the following predefined document reference types: -

- Product Code
- Product Name
- UN Number
- CAS Number
- Supplier Name

This list can be added to at any time to include any reference types you may require (such as Supplier Code, Warehouse Location, Colour, Risk phrases etc).

Scan and Save

The system also has a built in Scanning facility (TWAIN compliant) to also allow you to electronically store, search and retrieve your existing paper based documentation. As you add new versions of documents to the system, a full version history is kept along with notes describing those changes. Along with the powerful document search engine, you can also browse through documents via the reference types.

System integrity is maintained via the user level security which allows an administrator to specify whether individual users can only view current document versions, all document versions and/or add new documents and versions to the system.

ChemSoft DMS provides: -

- Easy to use interface
- Infinitely extendible document reference types
- Powerful document search and browse functions
- Full version history with revision notes
- TWAIN compliant document scanning function
- User based document access levels
- Ability to store documents in any electronic format (Word, PDF, RTF, etc)
- Windows and/or Web front-end

MULTI LINGUAL PHRASE LIBRARY

DOCUMENT MANAGEMENT SYSTEM

COSHH

EH&S SOFTWARE SYSTEM

SUPPLY CLASSIFICATION

TRANSPORT CLASSIFICATION

SAFETY DATA SHEETS

MANAGEMENT & DISPATCH

SUPPLY TRANSPORT & PRODUCT LABELLING

TRANSPORT EMERGENCY CARDS

TRANSPORT MANAGER

AUTOMATIC MANAGEMENT & DISPATCH

