

SDS Manager kasutamise alustamine

Kuidas saan SDS Manager kasutada ohtlike kemikaalide tööprotseduuride dokumenteerimiseks?

SDS Manager saate [luua tööprotseduure](#) vastavalt REACH, OSHA ja COSHH nõuetele.

Tööprotseduuri kasutatakse tavaliselt keemiliste ainete käsitlemise tööprotsessi kirjeldamiseks, kuid on võimalik luua ka tööprotseduure, mis ei sisalda kemikaale, vaid ainult muid ohte, näiteks elektriõhud.

Tööprotseduur sisaldab järgmist ÜLDIST teavet: tööprotseduuri sagedus, protseduuri kirjeldus, töötappide kirjeldus ja ohtude kirjeldus.

Job procedure: Priming epoxy floor

Frequency of job procedure: Daily

Create new revision

Risk rating	Risk rating after controls	Storage risk after controls	PPE/Controls
H S E	H S E	S E	
H4 S2 E2	H3 S1 E1	S1 E1	

General

Locations & Users

Substances

Non-substance related safety hazards

Exposure

Description of procedure (Press enter to save)

Priming of epoxy floors

Description of Job steps (Press enter to save)

Blend the two components 1:10 mix thoroughly

Description of Hazards (Press enter to save)

Description of Controls (Press enter to save)

Soovi korral saate siduda tööprotseduuri konkreetse asukoha ja/või kasutajatega.

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General

Locations & Users

Substances

Non-substance related safety hazards

Exposure

Location where job procedure is performed +

Location	Start date	End date	Responsible	Storage risk after controls
Factory Paris	2024-01-01		Erlend Bruvik	S E - -

Users performing the job procedure +

Full name	Read date
Demo User NZ -	
Demo User AU -	
Demo User UK -	
Demo user US -	2023-03-27

Kasutajate sidumisel tööprotseduuriga saadetakse neile e-kiri, kus palutakse üle vaadata tööprotseduur ja kinnitada, et see on läbi loetud, klõpsates nupul "Kinnitan, et olen lugenud". See aitab dokumenteerida, et seotud kasutajad on protseduuridega tutvunud.

Job procedure notification: You have been added to a new job procedure



do.not.reply@mail.sdsmanager.com

To Erlend Bruvik



tor. 25.01.2024 06:52

Hi Erlend Bruvik,

You have been added to Job procedure Priming epoxy floor.

Please visit [SdsManager - Inventory Management](#), read the job procedure thoroughly, and press the "Confirmed read" button on the Job procedure once you have read it.

Kind regards,

Tööprotseduur saab olla seotud ühe või mitme riskihinnatud kemikaaliga (ohutuskaardiga). Ainult riskihinnatud ohutuskaarte saab tööprotseduuriga siduda. Näiteks kui loote tööprotseduuri, mis hõlmab kahte kemikaali, peate esmalt looma mõlema ohutuskaardi jaoks keemilise riskihindamise ja seejärel siduma need riskihinnatud kemikaalid tööprotseduuriga.

SDS Manager kasutamise alustamine

Job procedure: Priming epoxy floor 

Frequency of job procedure: Daily 

Create new revision

Risk rating

Risk rating after controls

Storage risk after controls

PPE/Controls

H S E

H S E

S E



H4 S2 E2

H3 S1 E1

S1 E1

General Locations & Users Substances Non-substance related safety hazards Exposure

Substances used in the job procedure

Product Name	Supplier	Revision date	Amount	Substance hazard
5401 EPOXY IMPREGNATION PRIMER - Base Linked risk assessment. Approved by Erlend Bruvik / 2023-03-04	Rust-Oleum Europe - Martin Mathys NV	2018-01-17	1 l	H4 S1 E4 
540101 EPOXY IMPREGNATION PRIMER - Activator Linked risk assessment. Approved by Erlend Bruvik / 2023-03-04	Tor Coatings Limited	2022-02-09	200 l	H4 S1 E5 

Tööprotseduuri riskihinnang arvutatakse sidustatud keemiliste riskihinnangute kõrgeima riskitaseme alusel.

Samuti saab tööprotseduurile lisada muid, mitte-kemikaalidega seotud ohte.

General Locations & Users Substances Non-substance related safety hazards Exposure

Non-substance related safety hazards 

Electrical S3 S3 S1 

 

Allpool on loetelu mitte-kemikaalidega seotud ohtudest.

SDS Manager kasutamise alustamine

Hazards

Non-substance related safety hazards

- Unsafe tools equipment
- Fall hazards
- Entrapment
- Mechanical
- Slip trip hazards
- Obstructions
- Animal droppings
- Lighting
- Electrical
- Mold
- Sharp objects
- Asbestos
- Extreme heat cold
- Awkward postures or lifting
- Working alone
- Confined space

Enterprise pakettis saavad kasutajad avada kokkupuute registreerimise tööprotseduuri jaoks.

SDS Manager kasutamise alustamine

General

Locations & Users

Substances

Non-substance related safety hazards

Exposure

Exposure settings

Individual parts of the period

Per date

Select the period for when the work operation is to be valid

Start date

End date

01/01/2024

mm/dd/yyyy

Repetition

Weekly

Repetition

Repeat every 1 weeks on the

What does it apply for?

Chemical

Asbestos

Radiation

Biological

Processes

Select process or lead and lead compounds where workers are or may be exposed to substances, substance mixtures or processes from the list below.

Substance

Tööprotseduuri riskihindamisel kuvatakse riskid nii ilma isikukaitsevahendite ja kontrollimeetmeteta kui ka koos kontrollimeetmetega.

SDS Manager kasutab riskiklassifikatsiooni vahemikus 1-5 tervise (H), ohutuse (S) ja keskkonna (E) jaoks, kusjuures 3 on töötajate jaoks kõrgeim aktsepteeritav risk.

Allolevas näites on kõik terviseriskid keskmiselt kõrged (H3), samas kui ohutusrisk on väga madal (S1).

Risk categories	Without controls	With controls
 Eyes	H5	H3
 Inhalation/Respiration	H4	H3
 Flammable	S4	S4
 Environmental	E3	E1

Tööprotseduuris määratud kontrollimeetmeid kuvatakse kõikidel sekundaarsel mahutil olevatel

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siltidel, mis on saadaval SDS Inventory Manageri kasutajatele.

Controls in place	
Symbol	Comment
	Wear cotton suit
	Wear protective glasses
	Do not eat during work procedure
	No open flame
	Rinse with lots of water for at least 10 minutes if substance is in contact with the skin
	Call firedepartment in case of accident

Tööprotseduure saab heaks kiita ja läbi vaadata.

Allpool on näide SDS Manageris loodud tööohutuse analüüsist:

SDS Manager kasutamise alustamine

Job hazard analysis report

Job procedure title

3D printer cleaning and refill refrigerated Argon

Frequency of job procedure

Monthly

Locations

Demo site Eng

Persons at risk

User of the substance

Substance form

Liquid

Last revised

2022-12-14

Description of procedure

Monthly cleaning of 3D printer and refill Argon.

Description of Job steps

The first thing you should do is remove the vat from the 3D printer and then drain the leftover resin into the plastic bottles you have.

Use the funnel and filter to make this process easier. You can reuse the resin after you have finished cleaning the vat.

Description of Hazards

Refrigerated Argon is very dangerous to get on the skin. Fumes from the Resin must not be inhaled.

Description of Controls

Use described PPE

Confirm I have read the job procedure

Risk categories	Without controls	With controls
Eyes	H3	H3
Skin	H4	H3
Inhalation/Respiration	H3	H3
Corrosive	H3	H3
Flammable	S1	S1
Pressurized	S2	S2
Environment	E1	E1

PPE and Controls

Substance: LIQUID RESIN CLEANER



Open SDS

How should the substance be used?

Clean accordint to descriptin on 3D printer operation manual.

Storage requirements

keep locked

Hazard and precautionary statements

H290: May be corrosive to metals H314: Causes severe skin burns and eye damage
H335: May cause respiratory irritation

What is the substance used for?

Clean 3D printer

How should the substance be disposed of?

Dispose of all waste product and wastes generated from this product in accordance with local, state, and federal regulations. Assume wastes are hazardous unless characterization demonstrates otherwise. Handle empty drums as if they contain chemical residual until they have been thoroughly decontaminated.

Hazards and controls

Flammable	S1 Not Dangerous	S1 Very low
Controls in place No smoking		
Environment	E1 Not Dangerous	E1 Very low
Corrosive	H3 Hazardous	H3 Medium
Controls in place Wear protective clothing Do Not Leave Waste		
Eyes	H3 Hazardous	H3 Medium
Controls in place Wear a face shield		
Skin	H3 Hazardous	H3 Medium
Controls in place Wear protective clothing		
Inhalation/Respiration	H3 Hazardous	H3 Medium
Controls in place Wear half-mask respirators		

SDS Manager kasutamise alustamine

Ainulaadne lahenduse ID: #2622

Autor: : n/a

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