

Nine checks, fifteen pages, every page shown.

A methanol safety data sheet published openly on the web, revision date 2012. Its supplier is not named: the point is the pattern, not the company. This report shows **every page of the document** — including the eight pages where nothing fails, because an audit that shows only the failures is an argument, not an audit.

6 FAILED	1 NOT VERIFIABLE	2 PASSED
-------------	---------------------	-------------

01	Format	FAIL	Sixteen sections present and correctly titled — and not one mandatory subsection of Annex II in fifteen pages. REACH Annex II, Part A
02	Language	NOT VERIFIABLE	English only. Article 31(5) depends on the destination market, which this document does not name. REACH Article 31(5)
03	Classification against the harmonised entry	FAIL	Zero hazard statement codes. The danger is described in prose where the register requires H301, H311, H331, H370, H225. CLP Article 4, Annex VI
04	Supplemental statements	PASS	No EUH statement is required for this substance in this form, and none is present. Absence is the correct outcome. CLP Annex II
05	Pictograms and signal word	FAIL	Neither appears. “Danger” and “Warning” do not occur once. Three pictograms apply to this classification. CLP Articles 19, 20
06	Exposure limits	FAIL	No limit value, no issuing act, no DNEL, no PNEC. Only a reference to a US emergency-planning guideline. REACH Annex II, 8.1

07	Personal protective equipment	PASS	Eye, hand, body and respiratory protection specified by type rather than by brand. REACH Annex II, 8.2
08	Transport entry	FAIL	UN 1230, class 3, PG II are correct — given for DOT, IATA and IMDG only. ADR and RID, which govern EU road and rail, are absent. ADR 2025, Part 3, Table A
09	Section 15 and the UFI	FAIL	Eight national inventories listed, none of them EU. EINECS and REACH status appear nowhere. UFI correctly not required for a substance. REACH Annex II, 15.1

Three states, counted separately, never added together. No percentage and no mark out of a hundred. **Not verifiable is never counted as a pass.**

Document: methanol, CAS 67-56-1 · “Material Safety Data Sheet”, version 1, revised 20.06.2012, 15 pages · supplier, logo and catalogue numbers blanked out
Method: text extracted from the file and compared field by field against CLP Annex VI, REACH Annex II and ADR Table A · **Audited:** 8 September 2026
MolGod.org is a trading name of Nonsensia Ltd, England and Wales, company number 15165427. MolGod issues documentation and does not sell, supply or ship chemicals.

Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1

Revision Date06/20/2012

Print Date 06/20/2012

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product name

:

[catalogue numbers removed]

MSDS Number

:

000000011700

Product Use Description

:

Solvent

Manufacturer

:

Manufactured for

:

[supplier and distributor anonymised]

For more information call

:

(Monday-Friday, 8.00am-5:00pm)
1-800-932-5000

In case of emergency call

:

(24 hours/day, 7 days/week)
1-800-424-9300(USA Only)
For Transportation Emergencies:
1-800-424-9300 (CHEMTREC - Domestic)
1-613-966-6666 (CANUTEC - Canada)

SECTION 2. HAZARDS IDENTIFICATION

Emergency Overview

Form

:

liquid, clear

Color

:

colourless

Odor

:

slight alcohol-like

Hazard Summary

:

Flammable. In use, may form flammable/explosive vapour-air mixture. May be fatal if swallowed. May be fatal if inhaled. May be harmful if absorbed through skin. Irritating to eyes, respiratory system and skin. May cause blindness. May cause

Page 1 / 15

MolGod audit

Page 1 of 15

01 FAIL

Not an Annex II sheet

"Material Safety Data Sheet" is the pre-GHS US format. Not one mandatory subsection (1.1, 1.2, 1.3, 1.4) appears in fifteen pages.

Source

REACH Annex II, Part A

— AGE

Revision date 20.06.2012

Fourteen years old. CLP has been adapted to technical progress repeatedly since then.

Source

ECHA — Annex VI inventory

03 FAIL

Hazard as prose, not as codes

"May be fatal if swallowed" cannot be checked against a register. H301, H311, H331, H370 and H225 can — methanol has a binding harmonised entry in CLP Annex VI.

Source

CLP Article 4 and Annex VI

05 FAIL

No signal word, no pictograms

"Danger" and "Warning" do not occur once in the document. Here the signal word is Danger and three pictograms apply.

Source

CLP Articles 19 and 20

Material Safety Data Sheet		
[supplier logo removed]		
[catalogue numbers removed]		
Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
irritation of the gastrointestinal tract. Can be absorbed through skin. Repeated exposure may cause skin dryness or cracking. This product may cause adverse reproductive effects. Possible risk of harm to the unborn child.		
Potential Health Effects Skin : Irritating to skin. Can be absorbed through skin. May be harmful if absorbed through skin. May cause systemic poisoning with symptoms paralleling those of inhalation. Prolonged or repeated skin contact with liquid may cause defatting resulting in drying, redness and possible blistering. Eyes : Irritating to eyes. Causes itching, burning, redness and tearing. May cause blindness. Ingestion : Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhoea. Causes headache, drowsiness or other effects to the central nervous system. May cause systemic poisoning with symptoms paralleling those of inhalation. Inhalation : Causes respiratory tract irritation. Causes headache, drowsiness or other effects to the central nervous system. Inhalation of high vapour concentrations can cause CNS-depression and narcosis. May cause blindness. Chronic Exposure : Causes damage to the kidneys/ liver/ eyes/ brain/ respiratory system/ central nervous system through prolonged or repeated exposure. Prolonged or repeated skin contact with liquid may cause defatting resulting in drying, redness and possible blistering. This product may cause adverse reproductive effects. Possible risk of harm to the unborn child. Aggravated Medical Condition : Liver disorders Eye disorders Skin disorders Neurological disorders Kidney disorders		
Page 2 / 15		

MolGod audit

Page 2 of 15

03 FAIL

Effects described, never classified

Route-by-route prose with no hazard class and no category. Under CLP these effects map to Acute Tox. 3 and STOT SE 1.

Source
CLP Annex I, Parts 3.1 and 3.8



Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1

Revision Date 06/20/2012

Print Date 06/20/2012

Do not use if pregnant.

Target Organs

: Eyes

Skin

Respiratory system

Central nervous system

Gastrointestinal tract

Carcinogenicity

No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP, IARC, or OSHA.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Formula

: CH4O

Chemical nature

: Substance

	Chemical Name	CAS-No.	Concentration
	Methanol	67-56-1	100.00%

SECTION 4. FIRST AID MEASURES

Inhalation

: Call a physician immediately. Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Use oxygen as required, provided a qualified operator is present.

Skin contact

: Wash off immediately with plenty of water for at least 15 minutes. Take off contaminated clothing and shoes immediately. Wash contaminated clothing before re-use. Call a physician.

Eye contact

: Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Call a physician.

Ingestion

: Call a physician immediately. Do NOT induce vomiting. Immediate medical attention is required. Never give anything by mouth to an unconscious person.

Notes to physician

Page 3 / 15

MolGod audit

Page 3 of 15

03 FAIL

Composition without classification

The component is named with its CAS number, but carries no classification of its own — Annex II requires it for each hazardous component.

Source
REACH Annex II, section 3.1



Material Safety Data Sheet		
[supplier logo removed]		
[catalogue numbers removed]		
Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
Treatment	: Treat symptomatically.	
SECTION 5. FIREFIGHTING MEASURES		
Suitable extinguishing media	: Alcohol-resistant foam Carbon dioxide (CO2) Dry chemical Cool closed containers exposed to fire with water spray.	
Unsuitable extinguishing media	: Do not use a solid water stream as it may scatter and spread fire.	
Specific hazards during firefighting	: Flammable. Vapours may form explosive mixtures with air. Vapours are heavier than air and may spread along floors. Vapors may travel to areas away from work site before igniting/flashing back to vapor source. In case of fire hazardous decomposition products may be produced such as: Carbon monoxide Carbon dioxide (CO2) Formaldehyde	
Special protective equipment for firefighters	: Wear self-contained breathing apparatus and protective suit.	
SECTION 6. ACCIDENTAL RELEASE MEASURES		
Personal precautions	: Wear personal protective equipment. Immediately evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Ensure adequate ventilation. Remove all sources of ignition. Do not swallow. Do not breathe vapours or spray mist. Avoid contact with skin, eyes and clothing.	
Environmental precautions	: Prevent further leakage or spillage if safe to do so. Prevent product from entering drains. Discharge into the environment must be avoided. Do not flush into surface water or sanitary sewer system. Do not allow run-off from fire fighting to enter drains or water courses.	
Page 4 / 15		

MolGod audit

Page 4 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

Material Safety Data Sheet		
[supplier logo removed]		
[catalogue numbers removed]		
Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
Methods for cleaning up	: Ventilate the area. No sparking tools should be used. Use explosion-proof equipment. Contain spillage, soak up with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and transfer to a container for disposal according to local / national regulations (see section 13).	
SECTION 7. HANDLING AND STORAGE		
Handling		
Handling	: Wear personal protective equipment. Use only in well-ventilated areas. Keep container tightly closed. Do not smoke. Do not swallow. Do not breathe vapours or spray mist. Avoid contact with skin, eyes and clothing.	
Advice on protection against fire and explosion	: Keep away from fire, sparks and heated surfaces. Take precautionary measures against static discharges. Ensure all equipment is electrically grounded before beginning transfer operations. Use explosion-proof equipment. Keep product and empty container away from heat and sources of ignition. No sparking tools should be used. No smoking.	
Storage		
Requirements for storage areas and containers	: Store in area designed for storage of flammable liquids. Protect from physical damage. Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources of ignition. Keep away from direct sunlight. Store away from incompatible substances. Container hazardous when empty. Do not pressurize, cut, weld, braze, solder, drill, grind or expose containers to heat or sources of ignition.	
Page 5 / 15		

MolGod audit

Page 5 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1Revision Date 06/20/2012Print Date 06/20/2012

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Protective measures	:	Ensure that eyewash stations and safety showers are close to the workstation location.
Engineering measures	:	Use with local exhaust ventilation. Prevent vapor buildup by providing adequate ventilation during and after use.
Eye protection	:	Do not wear contact lenses. Wear as appropriate: Safety glasses with side-shields If splashes are likely to occur, wear: Goggles or face shield, giving complete protection to eyes
Hand protection	:	Solvent-resistant gloves Gloves must be inspected prior to use. Replace when worn.
Skin and body protection	:	Wear as appropriate: Solvent-resistant apron Flame retardant antistatic protective clothing If splashes are likely to occur, wear: Protective suit
Respiratory protection	:	~~In case of insufficient ventilation, wear suitable respiratory equipment.~~ For rescue and maintenance work in storage tanks use self-contained breathing apparatus. Use NIOSH approved respiratory protection.
Hygiene measures	:	When using do not eat, drink or smoke. Wash hands before breaks and immediately after handling the product. Keep working clothes separately. Do not swallow. Do not breathe vapours or spray mist. Avoid contact with skin, eyes and clothing. This material has an established AIHA ERPG exposure limit. The current list of ERPG exposure limits can be found at http://www.aiha.org/insideaiha/GuidelineDevelopment/ERPG/Documents/2011erpgweelhandbook_table-only.pdf .

Page 6 / 15

MolGod audit
Page 6 of 15

06
FAIL

No exposure limit value at all
Section 8 gives no limit value, no issuing act, no DNEL and no PNEC.

Source
REACH Annex II, section 8.1

06
FAIL

A guideline is not a limit value
"Has an established AIHA ERPG exposure limit" names a US emergency-planning value, not a limit an inspector measures against.

Source
ECHA — registered substances

07
PASS

Protective equipment: correct
Eye, hand, body and respiratory protection are specified by type rather than by brand. This part of the document is done properly.

Source
REACH Annex II, section 8.2

Material Safety Data Sheet					
[supplier logo removed]					
[catalogue numbers removed]					
Version 1 Revision Date 06/20/2012 Print Date 06/20/2012					
Exposure Guidelines					
Components	CAS-No	Value	Control parameters	Update	Basis
Methanol	67-56-1	SKIN_DES : Skin designation:	Can be absorbed through the skin.	2008	ACGIH-US. ACGIH Threshold Limit Values
		STEL : Short term exposure limit	(250 ppm)	2008	ACGIH-US. ACGIH Threshold Limit Values
		TWA : time weighted average	(200 ppm)	2008	ACGIH-US. ACGIH Threshold Limit Values
		STEL : Short term exposure limit	325 mg/m3 (250 ppm)	2005	NIOSH/GUIDE: US. NIOSH: Pocket Guide to Chemical Hazards
		SKIN_DES : Skin designation:	Can be absorbed through the skin.	2005	NIOSH/GUIDE: US. NIOSH: Pocket Guide to Chemical Hazards
Page 7 / 15					

MolGod audit
 Page 7 of 15

NO FINDING ON THIS PAGE
 Read and compared against the registers.
 Nothing here fails a check.

Material Safety Data Sheet					
[supplier logo removed]					
[catalogue numbers removed]					
Version 1Revision Date 06/20/2012Print Date 06/20/2012					
		REL : Recommend ed exposure limit (REL):	260 mg/m3 (200 ppm)	2005	NIOSH/GUIDE: US. NIOSH: Pocket Guide to Chemical Hazards
		PEL : Permissible exposure limit	260 mg/m3 (200 ppm)	02 2006	OSHA_TRANS: US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)
		SKIN_FINAL : Skin designation (Final Rule Limit applies):	Can be absorbed through the skin.	1989	Z1A:US. OSHA Table Z-1-A (29 CFR 1910.1000)
		STEL : Short term exposure limit	325 mg/m3 (250 ppm)	1989	Z1A:US. OSHA Table Z-1-A (29 CFR 1910.1000)
		TWA : time weighted average	260 mg/m3 (200 ppm)	1989	Z1A:US. OSHA Table Z-1-A (29 CFR 1910.1000)
SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES					
Page 8 / 15					

MolGod audit
Page 8 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
Physical state	: liquid, clear	
Colour	: colourless	
Odour	: slight alcohol-like	
pH	: Note: not applicable	
Melting point/freezing point	: Note: not applicable	
Boiling point/boiling range	: 64.7 °C	
Flash point	: 52 °F (11 °C) Method: closed cup	
Evaporation rate	: ca. 5 Method: Compared to Butyl acetate.	
Lower explosion limit	: 6 %(V)	
Upper explosion limit	: 36 %(V)	
Vapour pressure	: 129.32 hPa at 20 °C(68 °F)	
Vapour density	: 1.11 Note: (Air = 1.0)	
Density	: 0.792 g/cm3 at 20 °C	
Water solubility	: Note: completely soluble	
Ignition temperature	: 464 °C	

Page 9 / 15

MolGod audit

Page 9 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

Material Safety Data Sheet		
[supplier logo removed]		
[catalogue numbers removed]		
Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
Molecular Weight	: 34.04 g/mol	
SECTION 10. STABILITY AND REACTIVITY		
Conditions to avoid	: Heat, flames and sparks. Keep away from direct sunlight.	
Materials to avoid	: Strong oxidizing agents Aluminium Magnesium May attack many plastics, rubbers and coatings.	
Hazardous decomposition products	: In case of fire hazardous decomposition products may be produced such as: Carbon monoxide Carbon dioxide (CO2) Formaldehyde	
Hazardous reactions	: Hazardous polymerisation does not occur. Stable under recommended storage conditions.	
SECTION 11. TOXICOLOGICAL INFORMATION		
Acute oral toxicity	: LD50: 5,628 mg/kg Species: rat	
Acute inhalation toxicity	: LC50: 64000 ppm Exposure time: 4 h Species: rat	
Acute dermal toxicity	: LD50: 15,800 mg/kg Species: rabbit	
Skin irritation	: Species: rabbit Classification: irritating Exposure time: 24 h	
Page 10 / 15		

MolGod audit
Page 10 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

Material Safety Data Sheet		
[supplier logo removed]		
[catalogue numbers removed]		
Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
Eye irritation	: Species: rabbit eye Result: irritating	
Repeated dose toxicity	: Species: rat Application Route: Inhalation Test substance: Methanol Note: Developmental Toxicity NOAEL (maternal toxicity) 10,000 ppm NOAEL (developmental toxicity) 5,000 ppm Skeletal and visceral malformations.	
Genotoxicity in vitro Methanol	: Note: In vitro tests did not show mutagenic effects	
Genotoxicity in vivo Methanol	: Note: In vivo tests did not show mutagenic effects	
SECTION 12. ECOLOGICAL INFORMATION		
Ecotoxicity effects		
Toxicity to fish	: LC50: 29,400 mg/l Exposure time: 96 h Species: Pimephales promelas (fathead minnow)	
Toxicity to daphnia and other aquatic invertebrates.	: LC50: 10,000 mg/l Exposure time: 24 h Species: Daphnia	
Toxicity to bacteria	: EC50: 43,000 mg/l Exposure time: 5 min Species: Photobacterium phosphoreum	
	: EC50: 40,000 mg/l Exposure time: 15 min Species: Photobacterium phosphoreum	
	: EC50: 39,000 mg/l Exposure time: 25 min	
Page 11 / 15		

MolGod audit
Page 11 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

Material Safety Data Sheet		
[supplier logo removed]		
[catalogue numbers removed]		
Version 1	Revision Date 06/20/2012	Print Date 06/20/2012
Species: Photobacterium phosphoreum		
Further information on ecology Additional ecological information : Accumulation in aquatic organisms is unlikely. The product is readily degradable in the environment.		
SECTION 13. DISPOSAL CONSIDERATIONS Disposal methods : Observe all Federal, State, and Local Environmental regulations.		
SECTION 14. TRANSPORT INFORMATION DOT UN/ID No. : UN 1230 Proper shipping name : METHANOL Class : 3 Packing group : II Hazard Labels : 3 IATA UN/ID No. : UN 1230 Description of the goods : METHANOL Class : 3 Packaging group : II Hazard Labels : 3 (6.1) Packing instruction (cargo aircraft) : 364 Packing instruction (passenger aircraft) : 352 Packing instruction (passenger aircraft) : Y341 IMDG UN/ID No. : UN 1230 Description of the goods : METHANOL Class : 3 Packaging group : II Hazard Labels : 3 (6.1) EmS Number : F-E Marine pollutant : no		
Page 12 / 15		

MolGod audit

Page 12 of 15

08 FAIL

No ADR, no RID

UN 1230, class 3, packing group II are correct — but given for DOT, IATA and IMDG only. ADR and RID govern road and rail inside the EU and appear nowhere in the document.

Source
ADR 2025, Part 3, Table A



Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1Revision Date 06/20/2012Print Date 06/20/2012

SECTION 15. REGULATORY INFORMATION

Inventories

US. Toxic Substances Control Act : On TSCA Inventory

Australia. Industrial Chemical (Notification and Assessment) Act : On the inventory, or in compliance with the inventory

Canada. Canadian Environmental Protection Act (CEPA). Domestic Substances List (DSL) : All components of this product are on the Canadian DSL list.

Japan. Kashin-Hou Law List : On the inventory, or in compliance with the inventory

Korea. Existing Chemicals Inventory (KECI) : On the inventory, or in compliance with the inventory

Philippines. The Toxic Substances and Hazardous and Nuclear Waste Control Act : On the inventory, or in compliance with the inventory

China. Inventory of Existing Chemical Substances : On the inventory, or in compliance with the inventory

New Zealand. Inventory of Chemicals (NZIoC), as published by ERMA New Zealand : On the inventory, or in compliance with the inventory

National regulatory information

SARA 302 Components : SARA 302: No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

SARA 313 Components : The following components are subject to reporting levels established by SARA Title III, Section 313:

Methanol67-56-1

Page 13 / 15

MolGod audit

Page 13 of 15

09 FAIL

Eight inventories, none of them EU

United States, Australia, Canada, Japan, Korea, the Philippines, China and New Zealand. EINECS and REACH status appear nowhere.

Source
REACH Annex II, section 15.1

09 FAIL

Written for another legal system

A sheet can be complete for one jurisdiction and unusable in another. Translating it changes none of the findings in this report.

Source
ECHA — understanding REACH

Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1

Revision Date 06/20/2012

Print Date 06/20/2012

SARA 311/312 Hazards

: Fire Hazard
Acute Health Hazard
Chronic Health Hazard

CERCLA Reportable Quantity

: 5000 lbs

California Prop. 65

: WARNING! This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.
Methanol
67-56-1

Massachusetts RTK

: Methanol
67-56-1

New Jersey RTK

: Methanol
67-56-1

Pennsylvania RTK

: Methanol
67-56-1

WHMIS Classification

: B2: Flammable liquid
D1B: Toxic Material Causing Immediate and Serious Toxic Effects
D2A: Very Toxic Material Causing Other Toxic Effects
D2B: Toxic Material Causing Other Toxic Effects
This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR.

SECTION 16. OTHER INFORMATION

Health hazard

: 2*

Flammability

: 3

Physical Hazard

: 0

Instability

: 0

* - Chronic health hazard

Hazard rating and rating systems (e.g. HMIS® III, NFPA): This information is intended solely for the use of individuals trained in the particular system.

Page 14 / 15

MolGod audit

Page 14 of 15

NOTE

HMIS and NFPA are not EU systems

Section 16 rates the substance on two US in-house scales. They are not wrong — they simply carry no meaning for an EU inspector or carrier.

Source
CLP — classification and labelling



Material Safety Data Sheet

[supplier logo removed]

[catalogue numbers removed]

Version 1

Revision Date 06/20/2012

Print Date 06/20/2012

Further information

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. Final determination of suitability of any material is the sole responsibility of the user. This information should not constitute a guarantee for any specific product properties.

Changes since the last version are highlighted in the margin. This version replaces all previous versions.

Previous Issue Date: 06/12/2012

Prepared by: Performance Materials and Technologies Product Stewardship Group

Page 15 / 15

MolGod audit

Page 15 of 15

NO FINDING ON THIS PAGE
Read and compared against the registers.
Nothing here fails a check.

The same substance, documented for the European Union. Nine pages instead of fifteen. What the audit found missing, this sheet carries: the harmonised classification with its codes, the signal word, the pictograms, the subsections of Annex II, and a source behind every value.

1.4 Emergency telephone number

Emergency telephone

112 (EU-wide emergency number)

Contact the poison centre designated in the country of placing on the market (CLP Art. 45).

2. Hazards identification

GHS:

PPE:

Prohibitions:

Danger

Hazard statements (H) [3][4][12]

H225

Highly flammable liquid and vapour

H331

Toxic if inhaled

H311

Toxic in contact with skin

H301

Toxic if swallowed

H370

Causes damage to organs

Precautionary statements (P) [3][4][12]

P210

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking

P233

Keep container tightly closed

P240

Ground and bond container and receiving equipment

P260

Do not breathe dust/fume/gas/mist/vapours/spray

P264

Wash thoroughly after handling

P270

Do not eat, drink or smoke when using this product

P271

Use only outdoors or in a well-ventilated area

P280

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

P301+P310

IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician

P302+P352

IF ON SKIN: Wash with plenty of water

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

P308+P311

IF exposed or concerned: Call a POISON CENTER or doctor/physician

P311

Call a POISON CENTER or doctor/physician

P312

Call a POISON CENTER or doctor/physician if you feel unwell

P321

Specific treatment

P330

Rinse mouth

P370+P378

In case of fire: Use appropriate media to extinguish

P403+P235

Store in a well-ventilated place; Keep cool

Safety Data Sheet (SDS) — methanol · CAS 67-56-1

Page 2 of 9

Author: www.MolGod.org

Watermarked because no person has reviewed this copy. The watermark is removed by review, not by payment. **Your own document gets the same nine checks, free, one sheet per company: molgod.org/free-sds-audit/**

MolGod nine-point audit · methanol CAS 67-56-1 · supplier anonymised

Page 18 of 18