Global Harmonization System (GHS) for Chemical Labelling SmartForm

Asia-Pacific Economic Cooperation

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Introduction

Responding for

Please select your economy *

Russia

How are you responding *

- [x] General Information
- [x] As a Regulator for the Industrial Workplace Chemicals Sector
- [ ] As a Regulator for the Consumer Products Sector
- [ ] As a Regulator for the Agricultural Chemicals Sectior
- [ ] From Industry for the Industrial Workplace Chemicals Sector
- [ ] From Industry for the Consumer Products Sector
- [ ] From Industry for the Agricultural Chemicals Sector

Respondent details

Organisation/Agency

CIS Center

Name

Natalia Druzhinina

Phone number

+74997533095

Email address

n.druzhinina@ciscenter.ru

Have you completed a GHS implementation status report in previous years? *

(●) Yes ( ) No

Please provide the year when the last report was completed *

2014

Has there been any changes to the GHS implementation status in your economy since completing the last GHS implementation Status report? *

(●) Yes

( ) No

General Information

General Information

Has your economy implemented GHS for any chemical sector to date?

(●) Yes

( ) No

Is there an overall strategic plan for GHS implementation?

( ) Yes

(●) No

Do you have a GHS co-ordinator to facilitate implementation within your economy?

( ) Yes

(●) No

Do you have a hazard classification database?

( ) Yes

(●) No

Regulator Input - IWCS

Industrial Workplace Chemicals Sector

Does your agency or organisation have responsibility for GHS implementation for this sector? *

(●) Yes

( ) No

Please provide the following details

Lead Government Agency

Ministry of Industry and Trade of the Russian Federation

Contact Person

Mr. Sergey Tsyb

Phone number

+7 (495) 980-28-44

Email address

Website

http://www.minpromtorg.gov.ru/

Has GHS been implemented for this sector? *

(●) Yes

( ) No

Which edition of GHS is/was implemented?

Revised Edition 4 (2011)

When is/was GHS fully operational for this sector?

Obligation of the Russia on GHS implementation will be fully fulfilled with the entry into force of the Technical Regulation “On Safety of Chemical Products”.
Currently the provisions of the GHS are implemented in Russia through the following interstate standards (on a voluntary basis):
GOST 30333-2007 “Chemical production safety passport. General requirements” (instead of GOST 30333-95)
GOST 31340-2013 “Labelling of chemicals. General requirements” (instead of GOST R 31340-2007)
GOST 32419-2013 “Classification of chemicals. General requirements” (instead of GOST R 53856-2010)
GOST 32423-2013 “Mixtures classification of hazard for health” (instead of GOST R 53854-2010)
GOST 32424-2013 “Classification of chemicals for environmental hazards. General principle" (instead of GOST R 53857-2010)
GOST 32425-2013 “Mixtures classification of hazard for environmental” (instead of GOST R 53858-2010)

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Have you finalised the relevant legislation to implement GHS?

(●) Yes

( ) No

Please provide the access details to the documentation. E.g. Website link, contact phone number

www.standards.ru

Do you intend to adopt all GHS hazard classification building blocks as written in the Purple Book?

(●) Yes

( ) No

Please indicate the cut-off points you will be adopting where the choice is given in the Purple Book. E.g. Sensitisers

Respiratory and skin sensitization without division into sub-category: cut-off point is ≥ 0.1%
Category 2 carcinogen: cut-off point is ≥ 0.1%
Reproductive toxicity: cut-off points for all Category/Subcategory where choice is given is ≥ 0.1%
STOT SE: cut-off points triggering classification of a mixture as Cat 1: C(%) of ingredient classified as Cat 1 is ≥ 10%. Cut-off points triggering classification of a mixture as Cat 2: C(%) of ingredient classified as Cat 1 is ≥ 1% but less than 10% or C(%) of ingredient classified as Cat 2 is ≥ 10%. Cut-off points triggering classification of a mixture as Cat 3: C(%) of ingredient classified as Cat 3 is ≥ 20% but the expert judgement is required.
STOT RE: cut-off points triggering classification of a mixture as Cat 1: C(%) of ingredient classified as Cat 1 is ≥ 10%.Cut-off points triggering classification of a mixture as Cat 2: C(%) of ingredient classified as Cat 1 is ≥ 1% but less than 10% or C(%) of ingredient classified as Cat 2 is ≥ 10%.

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Do you intend to adopt any non-GHS classification criteria? E.g. Classification of flammable/combustible liquids beyond 93° Celsius

- ○ Yes
- ◉ No

Will there be a risk assessment element overlayed on top of GHS classification on the label?

- ○ Yes
- ◉ No

Is there a maximum number of Pictograms, Hazard Statements and Precautionary Statements included on the Safety Data Sheets (SDS)?

Pictograms

- ○ Yes
- ◉ No

Hazard Statements

- ○ Yes
- ◉ No

Precautionary Statements

- ○ Yes
- ◉ No

Is there a maximum number of Pictograms, Hazard Statements and Precautionary Statements included on the label?

Pictograms

- ○ Yes
- ◉ No

Hazard Statements

- ○ Yes
- ◉ No

Precautionary Statements

- ○ Yes
- ◉ No

How is the hierarchy of Pictograms, Hazard Statements and Precautionary Statements defined?

As recommended in the GHS

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Do you have any arrangements in place to deal with imported chemicals/products? E.g. Will you accept additional classification criteria (GHS or otherwise) not adopted by your economy?

- ○ Yes
- ◉ No

Do you have training and awareness activities planned?

- ◉ Yes
- ○ No

What are your planned training and awareness activities?

Trainings on classification and labelling are provided by CIS Center on regular basis. For more information, please visit website http://www.ciscenter.ru/ru/

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Are there any plans to exchange personnel with another economy to improve harmonisation of GHS implementation?

- ○ Yes
- ◉ No

Please list any specific issues of concern you have experienced so far during your GHS implementation efforts

Due implementation we faced with the following concerns:
1) Russian laboratories has no appropriate equipment for testing according to GHS
2) Industry is not ready to comply with the GHS requirements because of absence of data on chemicals for comparison with the GHS criteria
3) The lack of understanding by industry of GHS necessity

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Do you have more information to supply that did not fit into the fields above?

- ○ Yes
- ◉ No