Environmental Governance & Compliance (EG&C) Supplier's Training

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Topics For Discussion

> Introduction to EG&C

> Logging In

> W18

> CMRT

> Homogenous Declaration

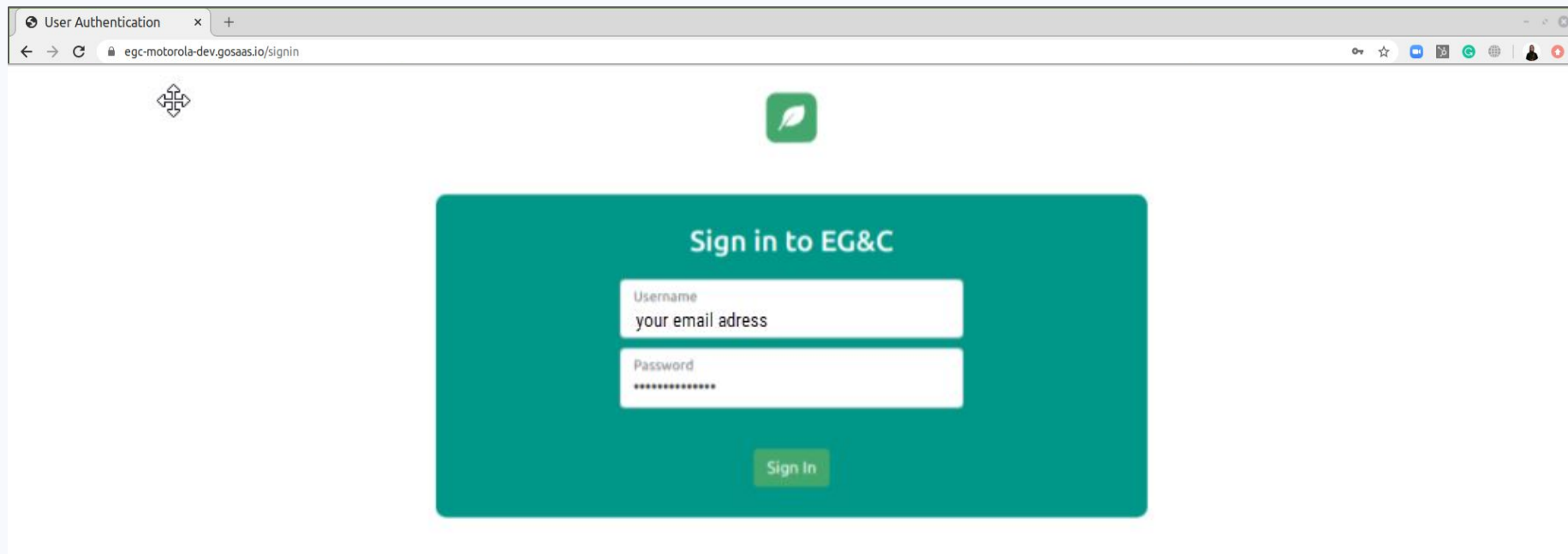> IPC 1752A Class D

> Reset Password

> Log out

Environmental Governance & Compliance

Environmental Governance & Compliance is used by Compliance Managers & Suppliers to identify regulated substances used in products.

Keeping track of regulatory information (Compliance Manager)

Select the item you would like to get the information on.

Request Compliance (Compliance Manager)

Choose the compliance option, request declaration by providing the required details, and then send the declaration request to the supplier.

Fill Declaration (Supplier)

To fill the declaration, import a pre-existing declaration or manually enter the required details. Upload a supporting document if needed and submit the declaration so it can reach the Compliance Manager.

Declaration Approval (Compliance Manager)

Once a declaration is received, the Compliance Manager can edit, accept or reject the declaration. If the declaration is rejected, the supplier is notified and can review the declaration.

Logging In

Login to system with the credentials provided.

From the menu on the left side of the main page, select 'Pending Requests'.

Specification Type:

W18

This Is An Environmental Data Request For Motorola Solutions *

*If you are not the correct contact person or believe you have received this in error, please contact EDMTEAM@motorolasolutions.com

Motorola Solutions, Inc (MSI). requests that you complete and certify the Material Declaration Request for the item(s) listed in accordance with Motorola Solutions Environmental Specification 1202897W18.

Latest version located:
http://www.motorolasolutions.com/content/dam/msi/docs/about-us/cr/1202897w18_rev_u_final.pdf

The Material Declaration should be completed using EG&C GoSaaS Application

(EG&C - Environmental Governance and Compliance)

For training or guidance on submitting the form, please refer to this link Motorola Solutions Supplier Portal.

If you have any issues with the submission, please email to (EDMTEAM@motorolasolutions.com)

Thank you.

Best Regards,
Environmental Data Management
Motorola Solutions Inc

Supplier Request for W18 Form - Partial

Legal Statement

Declaration - Legal Statement

* Legal Declaration

Supplier certifies that it gathered the provided information and such information is true and correct to the best of its knowledge and belief, as of the date that Supplier completes this form. Supplier acknowledges that Company will rely on this certification in determining the compliance of its products. Company acknowledges that Supplier may have relied on information provided by others in completing this form, and that Supplier may not have independently verified such information. However, in situations where Supplier has not independently verified information provided by others, Supplier agrees that, at a minimum, its suppliers have provided certifications regarding their contributions to the part(s), and those certifications are at least as comprehensive as the certification in this paragraph. If the Company and the Supplier enter into a written agreement with respect to the identified part(s), the terms and conditions of that agreement, including any warranty rights and/or remedies provided as part of that agreement, will be the sole and exclusive source of the Supplier's liability and the Company's remedies for issues that arise regarding information the Supplier provides in this form.

Uncertainty Statement

* Supplier Acceptance — Accepted

Product Details

* Item Name	
* Item Number	
* Mass	
* UoM	
* Unit Type	
Requester Item Number	
SCIP Registration Number	

Product Details

	A	B	C	D	E	F	G	H	I
24				**Product Details**					
25	* Item Name	MPN-0002							
26	* Item Number	MPN-0002							
27	* Mass	5.3000000							
28	* UoM	mg							
29	* Unit Type	Each							
30	Requester Item Number	MPN-0002							
31	SCIP Registration Number								
32									
33				**Query List**					
34	Product Meets EU RoHS Requirements Without Any Exemptions							No	
35	Product Meets EU RoHS Requirements Except Lead in Solder and This Usage May Qualify Under the Lead in Solder "7b" Exemption (other selected exemptions may apply)							No	
36	Product Meets EU RoHS Requirements by Application of the Selected Exemption(s)							Yes	
37	Product Fails to Meet EU RoHS Requirements							No	
38	Product is Unknown/Obsolete, No Information is Available							No	
39	Product(s) does not contain EU REACH Candidate List substances above the thresholds specified in the REACH								
40	Product(s) does not contain substances above the thresholds specified in the W18 Regulation								
41									
42				**Exemptions**					
43	1(a) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes less than 30 W: 2.5 mg							
44	1(b) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes greater than or equal to 30 W and less							
	1(c) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per							

Dropdown at H39: Yes / No

Select Appropriate Exemptions

Exemptions

	A	B–F	H
43	1(a) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes less than 30 W: 2.5 mg	Yes
44	1(b) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes greater than or equal to 30 W and less	
45	1(c) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes greater than or equal to 50 W and less	
46	1(d) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes greater than or equal to 150 W: 15 mg	
47	1(e) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For general lighting purposes with circular or square structural	
48	1(f) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner): For special purposes: 5 mg	
49	1(g) EL2011/534/EU	Mercury in single capped (compact) fluorescent lamps not exceeding (per burner):For general lighting purposes less than 30 W with a lifetime equal or	
50	2(a)(1) EL2011/534/EU	Mercury in double-capped linear fluorescent lamps for general lighting purposes not exceeding (per lamp): Tri-band phosphor with normal lifetime	
51	2(a)(2) EL2011/534/EU	Mercury in double-capped linear fluorescent lamps for general lighting purposes not exceeding (per lamp): Tri-band phosphor with normal lifetime	
52	2(a)(3) EL2011/534/EU	Mercury in double-capped linear fluorescent lamps for general lighting purposes not exceeding (per lamp): Tri-band phosphor with normal lifetime	
53	2(a)(4) EL2011/534/EU	Mercury in double-capped linear fluorescent lamps for general lighting purposes not exceeding (per lamp): Tri-band phosphor with normal lifetime	
	2(a)(5) EL2011/534/EU	Mercury in double-capped linear fluorescent lamps for general lighting	

H43   Yes

IPC-1752A Partial

Lock the Form for Submission

Supplier Request for W18 Form - Full

Full Material Declaration

CAS # Entry

Select Appropriate Exemption(s)

Lock the Form for Submission

Click on the drop-down menu on the 'Specification' column to use the filter. Add a few keywords to find the specification (for e.g W18) if needed. Select the specification and click on 'Filter'.

Click on the generated request once it appears in the table.

Manual way to fill a declaration: In the open declaration, fill in the 'FMD Part Mass', 'Effective From', and 'Effective Until' fields. Scroll right to the end of the table and click on 'Add'. Choose 'Create New'.

This option varies according to the specification chosen while creating a declaration. Select and/or add information accordingly.

Automated way to fill a declaration: Select the 'Import Declaration' button. Import the following file:
Declaration Import Link (For this presentation, download the file, select and then upload.)

Once the declaration has been successfully imported, make desired changes if needed.

Click on 'Upload Files' to upload supporting material. Click on 'Select File' and click 'Upload'. Close the pop-up to proceed.

Click on the 'Save' button in the lower right corner to save the existing content and and to allow modification of the content prior to submitting. Once the Submit button, in the lower right, has been clicked, the Declaration is sent back to the requestor and further changes are not allowed.

Declaration Type:

CMRT

Click on 'Pending Requests'. Click on the drop-down menu on the 'Specification' column to use the filter. Add a few keywords to find the specification. Select the specification and click on 'Filter'.

Click on the generated request once it appears in the table.

In the opened declaration, fill in the 'Effective From' and 'Effective Until' fields.

Manual way to complete a declaration: Scroll right to the end of the table and click on 'Add' substance(s).

Enter relevant keywords and click on the desired substance to add it.

Use 'Smelter Look up'. This will provide all information. If the smelter is not listed or the smelter is not yet identified, please manually fill in the values. Ensure 'Smelter ID Number Input', 'Smelter Look-up', 'Smelter Name', 'Smelter Country', 'Smelter ID', 'Substance' and 'Smelter ID Source' fields in the 'Smelter List' tab are filled.

In the 'Declaration' tab, answer all the questions to proceed.

Select the Import Declaration button to automatically import the industry standard CMRT file.

Declaration Import Link (For this presentation, download the file, select and then upload.)

Once the declaration has been successfully imported, make the desired changes if needed.

Click on 'Upload Files' to upload supporting material. Click on 'Select File' and click 'Upload'. Close the pop-up to proceed.

Click on the 'Save' button in the lower right corner to save the existing content and and to allow modification of the content prior to submitting. Once the Submit button, in the lower right, has been clicked, the Declaration is sent back to the requestor and further changes are not allowed.

Declaration Type:

Homogeneous

From the menu on the left side of the main page, select 'Pending Requests'.

Click on the drop-down menu on the 'Specification' column to use the filter. Choose 'Filter' from the list and select the desired specification (for e.g RoHS 2). Add a few keywords to find the specification if needed.

Click on the generated request (for e.g homogeneous declaration) once it appears in the table.

In the open declaration, fill in the 'FMD Part Mass', 'Effective From', and 'Effective Until' fields.
Scroll right to the end of the table and click on 'Add'. Choose 'Create New'' from the 'Add' drop-down menu.

This option varies according to the specification chosen while creating a declaration. Select and/or add information according to an FMD.

Select the 'Import Declaration' button to perform an automated upload of the information. Import the following file:
Declaration Import Link (For this presentation, download the file, select and then upload.)

Once the declaration has been successfully imported, make the desired changes if needed.

Click on 'Upload Files' to upload supporting material. Click on 'Select File' and click 'Upload'. Close the pop-up to proceed.

Click on the 'Save' button in the lower right corner to save the existing content and and to allow modification of the content prior to submitting. Once the Submit button, in the lower right, has been clicked, the Declaration is sent back to the requestor and further changes are not allowed.

Declaration Type:

IPC 1752A Class D

From the menu on the left side of the main page, select 'Pending Requests'.

Click on the drop-down menu on the 'Specification' column to use the filter. Choose 'Filter' from the list and select the specification (for e.g motospec). Add a few keywords to find the specification if needed.

Click on the generated request (for e.g 'IPC 1752A Class D' Declaration) once it appears in the table.

In the open declaration, fill in the 'FMD Part Mass', 'Effective From', and 'Effective Until' fields.
Scroll left to the end of the table and click on 'Add'. Choose 'Create New'' from the 'Add' drop-down menu.

This option varies according to the specification chosen while creating a declaration. Select and/or add information accordingly.

Select the 'Import IPC XML' button to perform an automated upload of the information. Import the following file:
Declaration Import Link (For this presentation, download the file, select and then upload.)

Once the declaration has been successfully imported, make desired changes if needed.

Click on 'Upload Files' to upload supporting material. Click on 'Select File' and click 'Upload'. Close the pop-up to proceed.

Click on the 'Save' button in the lower right corner to save the existing content and and to allow modification of the content prior to submitting. Once the Submit button, in the lower right, has been clicked, the Declaration is sent back to the requestor and further changes are not allowed.

Reset Password

Click on 'Reset Password' on the top right side of the page.

Fill the 'Old Password', 'New Password', 'Confirm Password' fields with relevant information.
Click on 'Reset' to change the password.

Logout

Click on 'Logout' on the top right side of the page to log out of the system.

Contact Information

For question, suggestions
and more

✉ **EDMTEAM@motorolasolutions.com**

GoSaaS

Thank you!

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