

For Suppliers

IMDS Operation Manual

Version 5.2

August, 2024

Suzuki Motor Corporation

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1. Request of IMDS data submission

1.1 Target of IMDS data request

- (1) Parts of vehicles, motorcycles, outboard motors, and ATV sold in the European market.
- (2) Parts of vehicles, motorcycles and outboard motors sold in Japanese market.
- (3) Parts of model for which Suzuki needs investigate other than above.

1.2 Schedule of IMDS data collection

(1) For new or full change models, the IMDS data submission are requested at same time for all the parts registered in our Production-BOM several months before mass production prototypes of the models. For the part number at the top structure (Level-1), IMDS data submission deadline are usually set as 90 days after request, and the child parts are set as two weeks before (14 days) from the deadline of Level-1 parts.

(2) For the parts whose part numbers are newly added or changed after the data submission request described above (1), a request will be made when these part numbers are registered in the Production-BOM.

(3) In order to comply with the schedule for checking compliance with laws and regulations by IMDS data and calculating the recyclability rate, etc., at Suzuki, the data submission deadline set may be changed forward. In such a case, Suzuki will notify the suppliers concerned of the subject components and the newly set deadline via e-mail, and please respond by new deadline.

1.3. Workflow of IMDS data submission

(1) Data submission request

When a new parts number is registered in Production-BOM, we send a requesting e-mail to the supplier's window person with attaching a list^(refer to next page) of the part numbers, part names, deadline for data entry, etc. Submission requests are sent by the delivery parts number unit.

Submission requests will be sent by the part number without color codes (15 digits, and end is -000), so please submit the data with representative color. If each color has different components, the data is needed to submit color with the highest environmental impact as a representative. And also, if you can't possibly to evaluate which color codes have the higher or lower environmental load, please contact to IMDS general window.

(2) Entering and submitting the data

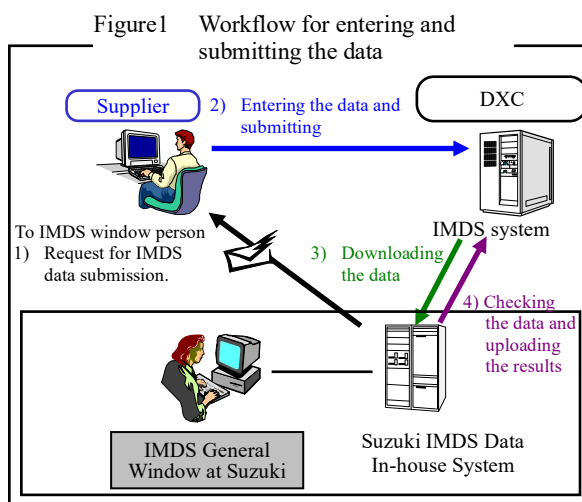
We ask supplier to collect necessary information such as supplied parts / materials, and enter the data and submit it to us.

(3) Downloading the data

We download the received data to Suzuki IMDS Data In-house System.

(4) Checking the received data

We confirm the data using Suzuki IMDS Data In-house System, and if the data have no issue, we accept them. However, if the data have any issues (i.e. data structure, the each information are incorrect), we reject data to improve that.



1.4. Report of Window Persons (contact person) of Supplier

Please elect the window person to receive the new data submission request or modification request. The green procurement promotion staff in SMC described as following sends "Supplier Contact Information Format.xlsx" to supplier. So, please fill out the document and resend it to the green procurement promotion staff.

Purchasing Administration Department/Green Procurement Promotion Staff

E-mail address: greenproc@hhq.suzuki.co.jp

Telephone: +81-53-440-2637

*The list that is attached to the submitted e-mail

In the attached list, requested parts number and name are described and also request classification as

Table1 are described. The classification details are following.

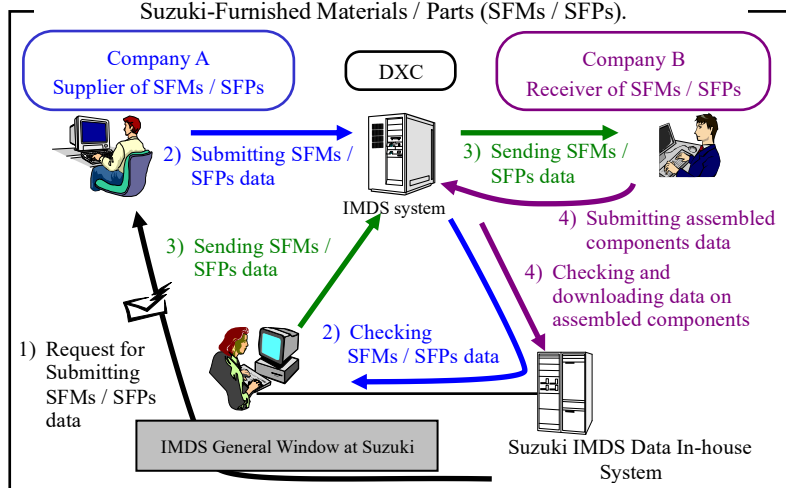
Table 1 Request classification for data submission

Request Classification	Description
New data entry	This means that data submission request for new parts / materials including the case that the number changed due to design change.
Deadline Change	This means that the deadline is changed. The described date in attached file is new deadline.
MDS modification	This means that it is need to modify (update) the data, because there are any defects in accepted data.
MDS correction	This means that there are any defects in submitted data and data are rejected. Refer to the error code described in Table11 for rejected reason. Please note that error reasons are only described by English according to the specifications of the IMDS. If you have any questions, please contact the IMDS general window.
Approaching deadline	This means that information that the deadline is less than 14 days
Reminder	This means that data submitting deadline has already passed. Please note that due to our company's internal system specifications, there may be a time lag before data approval is reflected and reminders may be delivered the day after the approval date.

1.5 Handling of Suzuki-Furnished Material / Parts

The basic workflow for preparing and submitting data involving Suzuki-Furnished Materials / Parts (hereinafter referred to as "SFMs" / "SFPs") is shown below (see Figure 2). We collect the SFMs / SFPs data from supplying company (Company A). After collecting the data we send them to received company (Company B). So, Company B shall enter the own parts data with using the SFMs / SFPs data and submit to us.

Figure 2 Basic workflow for preparing and submitting data involving Suzuki-Furnished Materials / Parts (SFMs / SFPs).



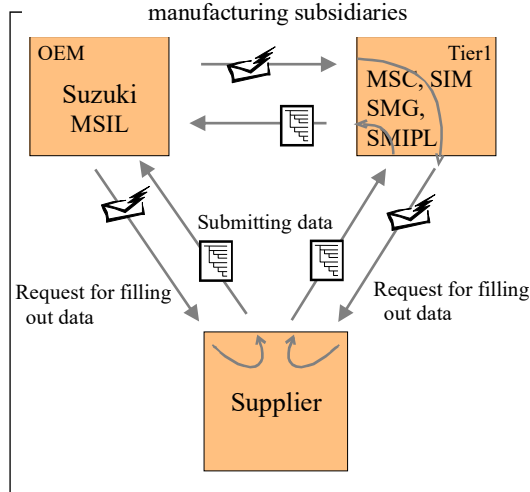
1.6 Handling of Subsidiaries

We and MSIL treat manufacturing subsidiaries (MSC, SIM, SMG, SMIPL) * as one of our suppliers. For parts procured by the manufacturing subsidiaries themselves, they request suppliers to submit IMDS data and collect it by themselves. And they check the collected data and approve or reject it. Then they submit the approved data to SMC.

*

MSIL: Maruti Suzuki India Limited
MSC: Magyar Suzuki Corporation
SIM: PT. Suzuki Indomobil Motor
SMG: Suzuki Motor Gujarat Private Limited
SMIPL: Suzuki Motorcycle India Private Limited

Figure 3. Relationship between Suzuki and the manufacturing subsidiaries



2. Method of entering IMDS data

This manual describes the entering rules for creating IMDS data for our company. Please follow the IMDS User Manual and IMDS Recommendations for anything not described in this manual.

[Linking for IMDS User Manual]

IMDS login page → Help・Online User Manual

[Linking for IMDS Recommendation]

IMDS login page → login into system → IMDS menu「Help」 → Recommendation

2.1 Matters strictly observed by suppliers when entering IMDS data

(1) Confirming the contents of the latest SES N 2402

(Restricting Use of Environmental Impact Substances) certainly.

Products supplied to us have to comply with SES N 2402. And suppliers have to confirm the latest SES N 2402 and understand prohibited substances, their uses, the start date of restriction, and thresholds etc.

(2) Entering the declarable substances certainly.

Declarable substances are defined as substances requiring declaration or prohibited by GADSL and SVHC and other substances that are required to select an application ID. Suppliers have to refer to the latest information in below web site.

GADSL : <http://www.gadsl.org>, SVHC : ECHA <http://echa.europa.eu/>

Declarable substances have to be reported us by IMDS data. Declaration must not be replaced as wildcards (Misc., not to declare, etc.).

In addition, in the case that a substance that has been reported as replacing wildcards in the data submitted once has been changed to a substance requiring declaration, and the time of the change is during mass production of the parts, please promptly update the data to disclose the substance and resubmit it to us.

(3) Entering data in the final product state

For organic solvents, raw materials, and other process chemicals, only substances remaining in the final product should be entered. The paint or sealer should be entered as cured composition. Please collect the composition ratio information of constituent materials certainly from material supplier that are purchasing.

(4) Entering the materials data for each homogeneous material.

Every homogeneous material has to be entered as a separate material by IMDS.

A "homogeneous" is a consistent material composition that cannot be mechanically separated into two or more different materials, and each layer of a surface treatment, such as plating, they are defined as a "homogeneous material".

For example, if "Galvanized + Chromate" or "Undercoating + Intermediate coating + Top Coating" are applied in parts, each layer have to be entered as separate material data. For details, please refer to the Recommendations 001, Annex I 1.1, etc certainly.

(5) Entering the materials that are indicated on the drawing and being finally remained.

It is no need to enter any materials that does not remain in the product actually used in the vehicle, such as rust preventive oil applied temporarily (being removed later).

In addition, it is no need to enter any materials that are not attached to the vehicle, such as release paper that is temporarily attached to the adhesive surface and dust cover.

If you are not sure whether it is need to enter or not, please contact the SMC IMDS general window before submitting the IMDS data.

2.2 Method of entering each type of IMDS data

For all items, they have to be entered by "English" with half-pitch alphanumeric characters.
There are "Mandatory", "Optional", or "Unnecessary" on each item, please refer to each entering method. And also, the content defined as the item of "Mandatory", they have to be entered according to the content corresponding to the table.

2.2.1 Method of entering Materials data

The materials data have to be entered according to instructions in Table 2.

Table 2 Entry Items of material data

Entry Item	Necessity	Instructions
Name	Mandatory	Enter the symbols, grades, codes, etc. specified in norms/standards according to IMDS Recommendation 001. e.g. SPCC, AC4C, MFZn5-C, Ep-Fe/Zn, PA-GF30, etc.
Trade Name	Optional	Enter the trade name of the material.
In-house material code	Optional	Enter the material identification number/code used internally by the supplier.
Standard material code	Optional	For steel material, enter material symbols, grades, codes, etc. specified in norms/standards EN10027 or other official standards.
Symbol	Mandatory (Conditional)	[Material classification from 5.1.a to 5.3] When submitting as a material data, a symbol has to be entered. When submitting as a parts data, a symbol of constituent material whose weight is greater than 5g has to be entered. [Material classification from 5.4.* to 5.5.*, and others] Optionally, enter a symbol. Enter the material symbols based on norms/standards such as ISO1043, ISO1629, ISO11469, ISO18064, ASTM D1600 or SES N3220. e.g. PA-GF30, EPDM (Do not enter the > < symbols.)
Classification	Mandatory	Select the appropriate one from the Search menu referring to "VDA Material Classification".
Norms/Standards	Optional	If norms/standards material such as JIS and ASTM are used, enter the standard that specifies the "Name" and "Material code".
In-house Norms	Optional	Refer to Suzuki Engineering Standard (SES) and enter the appropriate standard number.
Supplier	Optional	Enter the name of the company that manufactures the material. (Do not enter the name of the trading company.)
Remark	Optional	Each supplier can fill in Remarks as needed.
Preliminary MDS	Unnecessary	Do not enter a check mark here.
Weight	Mandatory	(This is when the material data is assembled into the component data). Enter either the measurement weight or the design weight
Portion	Mandatory	(This is when the material data is assembled into the semi-component data). Select one of the three radio buttons: From-to, Fix, and Rest For From-to, follow IMDS Recommendation 001.
Recyclate	Mandatory (If entry is requested by IMDS)	If the material data is required recyclate information "Does the material contain recyclate?", the answer (i.e. "Yes" or "No") has to be selected. When recycled materials are used, enter the percentage of recycled materials used in the manufacturing process* and recycled materials collected in the market. * Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.

2.2.2 Method of entering Substances data

The chemical substances data have to be entered according to the instructions in Table 3.

Table 3 Items for entering chemical substance data

Entry Item	Necessity	Instructions
Confidential	Optional	"Basic components of the material" + "Declarable substance" must not be marked as confidential, and must be clearly disclosed.
Portion	Mandatory	Select one of the three radio buttons: From-to, Fix, and Rest. For From-to, follow IMDS Recommendation 001.

2.2.3 Method of entering Components and Semi-components data

The components data have to be entered according to the instructions in Table 4 and Table 5 and semi-components data have to be entered according to the instructions in Table 6.

Table 4 Items for entering Components data

Entry Item	Necessity	Instructions
Description	Mandatory	Enter the supplier's Description or requested one by SMC.
Part/Item No.	Mandatory	Enter the supplier's Part/Item No. or requested one by SMC. Enter information to identify the parts, not blanks or hyphens.
Measured weight per item	Mandatory	Enter either the measurement weight or the design weight.
Preliminary MDS	Unnecessary	Do not put a check mark here.
Quantity	Mandatory	(This is when the data is assembled into the component data) Enter the number of parts.

Table 5 Items displayed when assembling material data into component data

Entry Item	Necessity	Instructions
Polymeric part(s) marked	Mandatory (If entry is requested by IMDS)	[With parts marking] Select "Yes (Parts marked as required by law.)" for any weight.
		[With drawing instruction and without parts marking] Select "No (Parts not marked as required.)".
		[Without drawing instruction or parts marking due to a small part size or designing reason] Select "Not available (Parts do not require marking due to specifications of weight, geometric restriction or surface requirements.)".
Application ID	Mandatory (If entry is requested by IMDS)	If the substance contains 4 substances regulated by the European ELV directive (Lead, hexavalent chromium, mercury, cadmium) and nickel and PAHs regulated by REACH Annex XVII, select the appropriate use of the chemical substance (Application ID).
Recyclate	Mandatory (Conditional)	In the case of the material classification is 5 series and the weight is greater than 5g, the answer (i.e. "Yes" or "No") has to be selected. For the other material classifications excluding 6 series, 7.3, 9 series, if the material data is required recyclate information "Does the material contain recyclate?" and the weight is greater than 25g, the answer (i.e. "Yes" or "No") has to be selected. When recycled materials are used, enter the percentage of recycled materials used in the manufacturing process* and recycled materials collected in the market. * Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.

Table 6 Items for entering Semi-components data

Entry Item	Necessity	Instructions
Article Name	Mandatory	For parts, enter the part name. For a material, enter the material name.
Item- /Mat.-No.	Mandatory	For parts, enter the part number. For a material, enter the material code.
Preliminary MDS	Unnecessary	Do not put a check mark here.
Weight	Mandatory	(This is when the data is assembled into the component data) Enter either the measurement weight or the design weight.
Recyclate	Mandatory (If entry is requested by IMDS)	If the material data is required recyclate information "Does the material contain recyclate?", the answer (i.e."Yes" or "No") has to be selected. When recycled materials are used, enter the percentage of recycled materials used in the manufacturing process* and recycled materials collected in the market. * Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.

2.2.4 Entering Information on Recipient

The company name and company ID to which data are submitted are as follows. Do not submit to SMC organization ID.

Table 7 Company ID to which the IMDS data is submitted

Company Name	IMDS	
	Company ID	Organization ID
Suzuki Motor Corporation(SMC)	<u>22160</u>	
Magyar Suzuki Corporation (MSC)	33325	217218*
Maruti Suzuki India Limited(MSIL)	63415	
P.T. Suzuki Indomobil Motor(SIM)	131092	
Suzuki Motor Gujarat Private Limited(SMG)	168974	
Suzuki Motorcycle India Private Ltd. (SMIPL)	170795	

*When MSC requests to submit the IMDS data for accessory parts sold in European, submit the IMDS data to accessory parts division in MSC (Organization ID: 217218).

For submitting parts data, enter items according to the instructions given in Table 8. And be careful not to make any mistakes when entering mandatory items such as part number, description, and supplier code.

Table 8 Recipient data (when submitting component data)

Entry Item	Necessity	Instructions
Supplier Code	Mandatory	Enter the supplier code stated in the entry request e-mail. Be careful, as Suzuki, MSC, MSIL, SIM, SMG or SMIPL use different supplier coding systems.
Part/Item No.	Mandatory	Enter the Part/Item No. requested by Suzuki.
Name	Mandatory	Enter the name requested by Suzuki.
Legacy Spare Part	Optional	Do not check mass production parts.
Forwarding allowed	Mandatory	Check mark here.(=Select "Yes")
Drawing No.	Unnecessary	
Drawing dated	Optional	
Drawing Change Level	Mandatory	Enter the ECN No. corresponding to the data you are submitting. Leave this blank if the drawing is a new one and has not been modified.
Report No.	Unnecessary	
Date of Report	Unnecessary	
Purchase Order No.	Unnecessary	
Bill of Delivery No.	Unnecessary	
Reason for Denial	Unnecessary	

For submitting semi-component or material data, enter items according to the instructions given in Table 9.

Table 9 Recipient data (when submitting semi-component or material data)

Entry Item	Necessity	Instructions
Name	Mandatory	[Submitting material data] Enter the requested material name.
		[Submitting parts data] Enter the requested parts name.
Material code (Semi-component data)	Mandatory	[Submitting material data] Enter the requested material code. Example:JSC270CC t1.0 PP-SN1 etc
Internal Mat.-No. (Material data)		[Submitting parts data] Enter the requested parts number.

*For entries other than those shown above, refer to Table 8.

3. Description of error code

Submitted IMDS data will be rejected if they do not comply with the instructions given in “2. Method of entering IMDS data”. And message stating the reason for rejection are described in the “Reason for Denial” field on the Recipient data window and also described in the “Reason for correction/modification” field of the email sent separately.

For rejected data have to be corrected by referring to the “Reason for Denial” message in Tables 10 and 11 and then please resubmit data to us.

Table 10 Message format of “Reason for Denial” on recipient data window

TOTAL= nn Error reason 1*n, Error reason 2*n, Error reason 3*n, Error reason 4*n, Error reason 5*n, ...

Total number
of errors

Error reason is indicated “Error code*n” (the detail of error code is described in Table 11)
* The system indicates every error reason for each error point.
* The same error code are summarized in one content with attaching “*n” as number of errors beside an error code (If error number is one only, “*n” is not described).

[Example, Message of “Reason for Denial”]

TOTAL=5 Material-1 [11111]:PM7*3, Material-2 [22222]:PM5, 117-81-7 [33333]:PS2

[Description of above Example, Message of “Reason for Denial”]

There are five errors in total.

There are three PM7 errors, in material datasheet whose name is “Material-1” and Node ID is “11111”.

There is one PM5 error, in material datasheet whose name is “Material-2” and Node ID is “22222”.

There is one PS2 error, in material datasheet containing the CAS No.117-81-7 of Node ID “33333”.

* Node ID is available for a search at function of IMDS. The same material may have the same Node ID. In this case, you can use it to identify the error point by doing the search multiple times.

Table 11 Error Code Description

Error code	Error description	How to respond
PP1	Suzuki personnel made a judgment to reject. Check the email sent separately or the “Reason for Correction/Modification” field in the attached file.	Modify the data according to rejected reason.
PN1	Part number entered in the “Recipient data” field is incorrect.	Enter the requested parts number correctly.
PN2	Or part number is not requested by Suzuki.	
PN2	Name in “Recipient data” window is not entered.	Enter the parts name.
PN3	Supplier code in “Recipient data” window is not entered or it is incorrect.	Enter the specified supplier code by Suzuki.
	The data was submitted from company ID that is different from the company ID informed to Suzuki at the time of registration of the company information.	For in-house parts. Selecting the own contact person.
	In the case of the parts made of Suzuki in-house, the selection in “Supplier Data” field for “Contact Person” is incorrect.	
PN4	The “Preliminary MDS” is selected as “Yes”.	Remove the check in selection.
PN5	The “Forwarding allowed” in the “Recipient data” window, No is selected.	Remove the check in selection.

Table 11 Error Description (Continued)

Error code	Error description	How to respond
PC1	Part/Item No. of component data is not entered or incorrect. In SMC, this error occurs when an not requested department does "Release Internal".	Enter the requested parts number.
PM1	In the case of materials classification is from 5.1.a to 5.3, the symbol is not yet entered. [Type of data submitted] ①Material data or Semi-component data ②Component data	①Enter the all material symbol. ② Enter the material symbol for the material data whose weight is greater than 5g.
PM2	The selected application ID is incorrect.	Select the ID correctly.
PM3	Substance is entered as 100% Wild Card.	Enter the substances as wild card by less than 10%.
PM4	"Confidential Substances" are included in the "Suzuki-furnished parts"*1 and "Suzuki-furnished materials"*2. In IMDS, cannot forward the data which "Confidential Substances" was included for. *1 Furnished parts by Suzuki to suppliers *2 Furnished materials by Suzuki to suppliers	Enter the substances openly.
PM5	In the materials sheet, total amount of Wild Card and Confidential substances are contained with greater than 10%.	Enter the substances as wild card or confidential by less than 10%.
PM6	In "Norms / Standards" column of Material Information, the number of the entered "Norm Code" is beyond 100 of the upper limit permitted in Suzuki.	Enter the "Norms / Standards" by less than 100.
PM7	The question "Does the material contain recycle?" in item of "Recyclate" is not yet answered. [Type of data submitted] ①Material data or Semi-component data ②Component data	①Select the all, either "Yes" or "No". ②In the case of the material classification 5 series and the weight is greater than 5g, or the other classifications excluding 6 series, 7.3, 9 series and weight is greater than 25 g, select the either "Yes" or "No".
PS1	For substances that application ID needs to be entered, ID have not yet selected or have not yet selected correctly, so it was judged that prohibited substances have been registered. Or for the selected application ID, its use is already prohibited. Refer to SES N 2402 for the start date of the restriction.	Prohibited substances are used. Confirm the used place and rate, and correct the substances information or ID correctly.

Table 11 Error Description (Continued)

Error code	Error description	How to respond
PS2	Substances other than PS1 that are prohibited by SES N2402 have being registered.	Prohibited substances are used. Confirm the used place and rate, and correct the substances information correctly.
PR4	It is not acceptable to place semi-component datasheets in 6 consecutive layers.	Enter the semi component data by 5 or less.
MM1	The Name field in the material data, entering the material name is mandatory, but it is not yet entered.	Enter the material name.
MM2	* A supplier code beginning with a letter other than Z is used when sending material datasheets. Suzuki accepts only those data whose supplier codes begin with Z. * If the data of the semi-component are registered, entered parts number is incorrect.	Enter the supplier code or parts number correctly.

4. Contact for IMDS inquiries

(1) Contact information for IMDS operations in general, chemical substances, supplied parts/materials

Please contact the following person by email or phone.

Table 12 Suzuki Motor Corporation

Project Group Name	Name/E-mail	Telephone
IMDS General Window (General services for IMDS)	Akira Tagomori SIDISwindow@hhq.suzuki.co.jp	+81-90-6593-7330
Green Procurement Promotion (Suzuki-furnished components and materials)	Michiya Horikoshi greenproc@hhq.suzuki.co.jp	+81-53-440-2637

(2) Contact information for affiliated company

Table 13 Affiliated company

Project Group Name	Department	Name/E-mail	Telephone
MSC	QA Department	Daniel Szendro dszendro@suzuki.hu	+36-33-541-760
	Purchasing Department	Zita Zimmerer zzimmerer@suzuki.hu	+36-33-541-125
MSIL	QA-Material Analysis (QA-MA4)	MSIL IMDS Window ImdsWindow@maruti.co.in	+91-1244394280
	QA-Material Analysis (QA-MA4)	Priyankar Khaund priyankar.khaund@maruti.co.in	+91-7406871871
SIM	Product Quality Assurance	IMDS System imdssim@suzuki.co.id	+62-21-880-1235
	Product Quality Assurance	Aris Agung Wibowo aris.wibowo@suzuki.co.id	+62-21-880-1235
SMG	QA-SMG	Sachin Kumar Sachin.Kumar12@smgsuzuki.co.in	+91-9717655445
	PUR-SMG	Suraj Upadhyay SurajSantosh.Upadhyay@smgsuzuki.co.in	+91-8153850224
SMIPL	SOC COMPLIANCE	Daleep Kumar kumar.daleep@suzukimotorcycle.in	+91-8375080942
	SOC COMPLIANCE	Krishna Kamal Gupta gupta.krishna@suzukimotorcycle.in	+91-9074407600

5. Revision of This Document

This manual will be revised due to the change of the IMDS system or operation at Suzuki.
We will inform you when any revisions.

Revision History

Version	Date	Person in Charge	Description
1.0	2003.12.18	H. Kato	1 st available version in Japanese
1.01	2004. 6. 1	H. Kato	Text revised or added concerning materials, substances, company data entry Text revised or added concerning Suzuki-furnished components and materials Text revised or added concerning registering IMDS company data Error codes added for "Reason for Denial"
2.0	2005. 9. 1	T. Oohazama	Changes added in the entry instructions for IMDS Release 3.0 and supplementary information added concerning Suzuki's internal procedures. The following manuals are integrated into this manual: IMDS Data Operation in Second Step, Version 1.0 Before Using the IMDS, Version 1.01 IMDS User's Guideline, Version 1.01 IMDS Datasheets: "Reason of Denial" Message, Version 1.03 IMDS FAQs, Version 1.01
2.1	2005.11.25	T. Oohazama	Text deleted concerning the definition of impurities. Changes added in Attached Sheet 2 with the Application ID alteration.
2.2	2006.10.10	T. Oohazama	Changes added in the entry instructions for IMDS Release 4.0, and in the operation procedures. Also, Q&A added.
2.3	2008. 4.14	T. Yamaguchi	Matters concerning Maruti Suzuki India Limited and Suzuki Powertrain India Limited that started the operation of IMDS. Some modifications and addition have been made so as to comply with the current operation of IMDS.
2.4	2009. 10. 1	T. Yamaguchi	Text revised or deleted the telephone number and E-mail address of the IMDS Service Center. The table "Application IDs for IMDS" deleted. URL of the table "Application ID for IMDS" in Public IMDS Pages added. Changed the responsible persons of Maruti Suzuki India Limited.
2.5	2010. 7.28	T. Yamaguchi	EDS merged into HP, the part of a company name revised. Text revised the E-mail address of the IMDS Service Center. Changed the responsible persons of Magyar Suzuki Corporation and Suzuki Powertrain India Limited. Some modifications and addition have been made so as to comply with the current operation of IMDS.
2.6	2010.12. 1	T. Yamaguchi	Revised and added text in "1.2 Scope of Survey". Added the validated number & title in "Table 1. IMDS Recommendations Title". Deleted the invalidated numbers & titles in "Table 1. IMDS Recommendations Title". The term that showed weight was changed based on Suzuki's "Provisions for Product Weight Control" (apply from January 1 st , 2011). Changed the reference page of the table Application ID in "Table 6". Changed the responsible persons of MSC.
2.7	2011. 8. 1	T. Yamaguchi	Deleted an invalidated number & title of recommendation 022 from "Table 1. IMDS Recommendations Title". Added text in "2.3.2 Entering Data on Substances". Text revised the telephone number of the IMDS Service Center. Changed the Department & the telephone number of Suzuki Motor Corporation's IMDS General Window & Contact for making inquiry about chemical substances.

Revision History (Continued)

Version	Date	Person in Charge	Description
2.8	2012. 6.11	T. Yamaguchi	Matters concerning Suzuki Motor (Thailand) Co., Limited that started the operation of IMDS. Deleted an invalidated number & title of recommendation 003, 010, 013 from "Table 1. IMDS Recommendations Title". Added text in "Entering Data on Substances", "3.2 Subject Components" and "Table 12. Requests Made via E-mail". Changed the responsible persons of SMC. Corrected the telephone number of MSC's IMDS General Window. Changed the responsible persons of MSIL.
2.9	2013. 2.15	T. Yamaguchi	Matters concerning PT. Suzuki Indomobil Motor that started the operation of IMDS. Changed the responsible persons of SMT.
3.0	2013.12.18	T. Yamaguchi	Revised and added text in "1.3 Survey Schedule". With Absorption-type Merger with MSIL, deleted the contents about SPIL. With the name change of "IMDS Public Pages", changed to the new name "IMDS Information Pages". With the operation screen change in IMDS release 8.0, changed the process of searching for the place of each information. With the name change of "Client Manager", changed to the new name "Company Administrator". Revised the telephone number of the IMDS Service Center. Changed the responsible persons of MSIL and SMT.
3.1	2014.10. 7	T. Yamaguchi	Revised and added text in "Table 3 Materials" and "Table 15 Error Code Description". Changed the E-mail address of the IMDS European Service Center. Changed the responsible persons of SMT.
3.2	2015. 5. 1	T. Yamaguchi	Revised and added text in "Table 2 Datasheet Configuration", "Table 3 Materials" and "Table 10 Related Standards". Changed the responsible persons of MSIL.
3.3	2015.12. 1	T. Yamaguchi	Changed the wording from "Development Sample Report" to "Preliminary MDS". Changed the window's name from "Company Data" to "Recipient data". Changed the telephone number of the IMDS Service Center. Changed the telephone number of the IMDS Service Center Americas. Changed the responsible persons of MSC & SMT.
3.4	2016. 8. 1	T. Yamaguchi	Added "Suzuki Motor Gujarat Private Limited (SMG)" of the production subsidiary. On "2.3.4 Entering Information on Recipient", changed the Company ID of the IMDS data destination to MSIL. On "2.3.4 Entering Information on Recipient", added the information of SMG. On "6.Contacts for Inquiries Concerning the IMDS", added the IMDS person in charge information of SMG. Change the IMDS person in charge information of MSIL.

Revision History (Continued)

Version	Date	Person in Charge	Description
3.5	2017. 8. 1	T. Yamaguchi	Added "outboard motor" to the Item-b of "1.2 Scope of Survey". Changed the name of IMDS operating company from Hewlett Packard (HP for short) to DXC technology (DXC for short). Revised part of "Table 7 Semi-components" and "Table 8 Recipient data (when sending component datasheets)". Added the portion which forgot to write to Ver.3.4 about the name of "SMG". Changed the contents of "3.1 Handling of Subsidiaries", because the destination of IMDS data for MSIL was changed. Added the explanation about the data acceptance to "3.4.3 Entry Reminder". Added the explanation of the PN3 error to "Table 15 Error Code Description". Added the explanation to "3)Operation-No.15" of "5.1 FAQs".
3.6	2017.12. 1	T. Yamaguchi	Added "Suzuki Motorcycle India Private Limited (SMIPL)" of the production subsidiary. Deleted an invalidated number & title of recommendation 009, 014, 015, 017, 020 from "Table 1. IMDS Recommendations Title". Change the IMDS person in charge information of MSIL. Added the IMDS person in charge information of SMIPL.
3.7	2018. 6. 13	T. Yamaguchi	Added "Suzuki Deutschland GmbH (SDE)" of the production subsidiary. Change the email address of SMC's IMDS General Window. Change the IMDS person in charge information of SMG. Added the words to "1.2 Scope of Survey"
3.8	2018. 9.20	T. Yamaguchi	Change the IMDS person in charge information of MSIL & SMT.
3.9	2018.11. 1	T. Yamaguchi	Change the IMDS person in charge information of P.T.SIM & SMIPL.
4.0	2019. 2. 4	T. Yamaguchi	Added the explanation of new error code PN4, PN5, PM6, PM7, MC1 in the table of "Table 15 Error Code Description". Added and modified the explanation of error code PN3, PC1, PM1, PM2, PM3, PM4, PM5, PS1, PS2, PR4, PP1. Added the No.25 & 26 to "5.1 FAQs – 1) Data entry". Added the IMDS person in charge information to "6.4 Maruti Suzuki India Limited" of "6. Contacts for Inquiries Concerning the IMDS".
4.1	2019. 9. 1	T. Yamaguchi	Deleted the description about "Suzuki Deutschland GmbH (SDE)". Deleted a part of the sentence in Item-b of "1.3 Survey Schedule". Deleted & corrected a part of the sentence in "Classification" of "Table 3". Deleted a part of the sentence in "Forwarding allowed" of "Table 8". Corrected a part of the sentence in "PM7" of "Table 15". Deleted a part of the sentence in "1) Data entry – No.10" of "5.1 FAQs". Deleted a part of the sentence in "4) Registering Company Information to Suzuki – No.3" of "5.1 FAQs". Deleted person in charge information in "6.4.2 Contacts for inquiries concerning the request from SMC". Deleted the "Attached Sheet-IMDS Material Classification" at end of book.
4.2	2020.4.1	T. Nakanishi	Modify a part of sentence in "1.3 Survey Schedule" a. Modify a part of sentence in "3.4.3 Entry Reminder". Modify a part of sentence in "5.2.4 Reference". Update widow person information in "6.2 Suzuki Motor Corporation" (Change the representation of IMDS and delete Contact for making inquiry about chemical substances). Update window person information in "6.6 PT. Suzuki Indomobil Motor".

Revision History (Continued)

4.3	2020.7.1	T. Nakanishi	[Message Format of "Reason for Denial" on Recipient data Window] was changed. In accordance with this change, [Table 14 Message Format of "Reason for Denial" on Recipient data Window] was updated, and also description was added (page 15).
5.0	2021.03	A.Tagomori T.Nakanishi	Reflected the current IMDS settings. Added "Matters strictly observed by suppliers when entering IMDS data" etc, and described the whole explanation clearly.
5.1	2022.1.26	T. Nakanishi	• Added that the spare parts are out of target for IMDS data submission in "1.1 Target of IMDS data request". • Reviewed the request for recycle information/material symbols, and updated the corresponding descriptions. Updated point: Description of material symbol in Table 2. Description of recycle information in Table 5 and 6. Description of PM1 and PM7 in Table11. • Updated window person information in Table 13 SMG.
5.2	2024.08.01	T. Nakanishi	• Table 5 and Table 11 Updating of description for recycle information requests to reflect current operations. • Table 12 Changing of telephone number for IMDS general window • Table 13 Updating contact information for affiliated company (MSC, MSIL, SMIPL, SMG). Removed SMT contact information. • Other, correction and clarification for description