

JAMP MSDSplus

MSDSplus Information

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|----------------------------|--------------------|------------------|
| Format Version | | Ver.4.1 |
| Substance List Version | | 4.090 |
| GP(Global Portal) Sheet ID | | 9999999999999999 |
| Sheet Reference Number | | |
| Original | Issued Date | 2018-03-01 |
| Revision | Latest Issued Date | |
| | Revision History | 1 |

1.Product Information

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|-----------------------------|-----------------|--|
| Manufacturer Name | | MARUBISHI CO.,LTD. |
| Product name | | Mac Wire 80, Mac Wire PA, Mac Wire PB, Mac Wire PH |
| Issuing Company Item Number | Alphanumeric | MAC-80, MAC-PA, MAC-PB, MAC-PH |
| | Mother Language | |
| Common Product Name | | Galvanized High Carbon Steel Wire |

2. Issuing company Information

| | | |
|---------------------------------------|------------------|---|
| Company Name | Alphanumeric | MARUBISHI CO.,LTD. |
| | Mother Language | 丸菱金属工業株式会社 |
| Company ID | ID Organizer | |
| | Entity ID | |
| Issuing Department | Department Name | Quality Control Division |
| | Address | 399 Minaminaka-Kashii, Izumisano City, Osaka, 598-0035 Japan. |
| | Telephone Number | 072-466-0022 |
| | FAX Number | 072-466-0099 |
| Department in Charge of Preparing AIS | Email Address | marubishi@mac-wire.com |
| | Department Name | |
| Department in Charge of Preparing AIS | Telephone Number | |
| | Remarks | |

3.Substance Information

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|--|---|
| Declaration Concerning Substance Information | 0.This product contains NO substances in the relevant standard and to be notified |
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*1 "1 (or symbols that mean to be contained)" is marked if a substance listed in the relevant standard and to be notified is intentionally added

"1 (or symbols that mean to be contained)" does not directly mean legally regulated. It depends on use and other conditions.

*2 Notified if there is additional information

*3 For more information please refer to "The List of JAMP Declarable Substances: Instruction Manual".

*4 The information herein is given in good faith, but no warranty, express or implied, is made. It is the user's responsibility and completeness of this information for his own particular use.

| Substance Name | CAS Number | Max. Concentration | Remarks *2 | Relevant Standard *1 | | | | | | | | | | | | | |
|----------------|------------|--------------------|------------|----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|
| | | | | JP 01 | JP 02 | JP 03 | EU 01 | EU 02 | EU 03 | EU 04 | EU 05 | EU 06 | OT 01 | IA 01 | IA 02 | | |
| | | | | | | | | | | | | | | | | | |

4.Relevant Standard Information

| Relevant Standard | | Issued or revised |
|-------------------|---|-------------------------------------|
| JP01 | Japanese Chemical Substances Control Law (Class I Specified Chemical Substances) | 2016/04/01 |
| JP02 | Industrial Safety and Health Act (Substances Prohibited of Manufacturing etc.) | 2007/09/07 |
| JP03 | Poisonous and Deleterious Substances Control Law (Specified Poisonous Substances) | 2007/08/15 |
| EU01 | RoHS Directive | 2011/65/EU |
| EU02 | ELV Directive | 2011/37/EU |
| EU03 | CLP [Annex VI Table 3.2 CMR-cat. 1,2] | (EU) 2017/776 |
| EU04 | REACH Annex XVII [Except EU03] | (EU) 2017/1000 |
| EU05 | REACH SVHC on the Candidate List | 2018/01/15,(EU)2017/999 |
| EU06 | POPs Annex I | (EU)2016/293 |
| OT01 | ESIS PBT [Fulfilled] | 2008-10-28 |
| IA01 | GADSL | 2017 GADSL Reference List Version 1 |
| IA02 | IEC62474/JIG | IEC62474 D15.00 |