

[Issue No.] GOT-A-0114-B

[Title] Compliance with the EU RoHS Recast Directive 2011/65/EU for Japanese Market

[Date of Issue] March 2017 (Ver. B: March 2020)

[Relevant Models] GOT2000 Series, GOT1000 Series

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT).

In the EU Commission Delegated Directive (EU) 2015/863 noticed through official gazettes in June 2015, four phthalates were added to the list of substances restricted under the EU RoHS Directive 2011/65/EU (RoHS 2). The GOT, which falls under Category 9 (Industrial monitoring and control instruments), will be subject to the directive from July 22, 2021.

The following shows a compliance guide for the GOT.

1. Products compliant with the directive

The products, with the CE mark on their product labels and manufactured in January 2021 or later, will be compliant with RoHS 2.

For details on GOT2000 series with the CE mark, refer to the Mitsubishi Electric FA Global Website.

www.MitsubishiElectric.com/fa

For details on GOT1000 series with the CE mark, contact your local sales office.

The products manufactured in December 2020 or earlier and the products without the CE mark will bear the <H> mark on their packaging labels, if the products contain the maximum allowable or lower concentration of the restricted substances.

For details, refer to 2. Marking on the product.

* All cables usable for GOT2000 and GOT1000 series are compliant with RoHS 2.

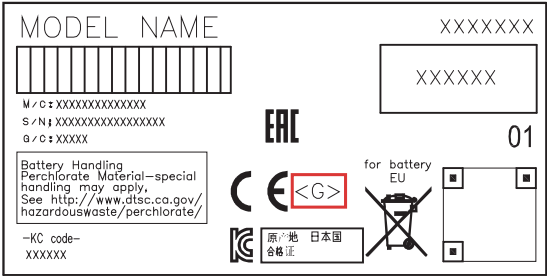
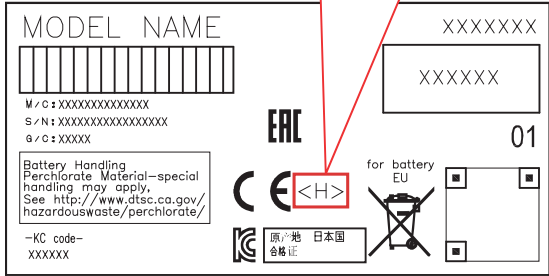
2. Marking on the product

For the products containing the maximum allowable or lower concentration of the 10 substances (conventional six and additional four restricted substances), the marking on the packaging label and product label will be changed sequentially from July 2020.

2.1 Packaging label

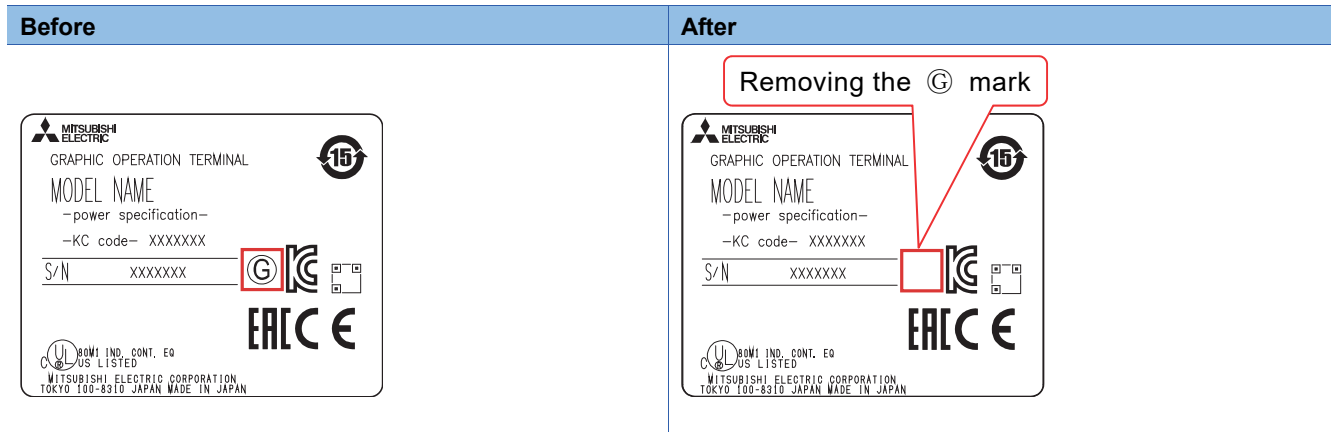
The <G> mark will be changed to <H> mark.

* The <H> mark does not represent compliance with RoHS 2.

Before	After
 <p>The 'Before' label shows a 'MODEL NAME' field, a barcode, and various identification numbers (M/C, S/N, G/C). It features the EAC mark, a CE mark with '<G>' inside a red box, and a crossed-out battery symbol. Text includes 'Battery Handling Perchlorate Material—special handling may apply' and '原産地 日本国 合格証'.</p>	 <p>The 'After' label is identical to the 'Before' label, but the CE mark now contains '<H>' instead of '<G>'. A red box highlights this change, with a red arrow pointing to it from the text 'Change from <G> to <H>' above. The crossed-out battery symbol remains.</p>

2.2 Product label

For the products with the © mark on their rating plates, the © mark will be removed.



3. Product specifications

No change will be made to the product specifications (including the general specifications, performance specifications, power supply specifications, and functions) along with compliance with RoHS 2. The operating ambient temperature and storage temperature will be changed for the protective cover for oil only. For details on the change to the specifications of the protective cover for oil, refer to the following.

- Changes to the Material of the Protective Cover for Oil (GOT-A-0140)

4. EU RoHS Directive compliance of our FA equipment

For the EU RoHS Directive compliance of our FA equipment, contact your local sales office.

REVISIONS

Version	Print Date	Revision
-	March 2017	- First edition
A	July 2017	- Descriptions have been revised.
B	March 2020	- Descriptions have been revised to add four RoHS restricted substances.