

[Issue No.] GOT-A-0100-A

[Title] Description Change on GOT2000 and GOT1000 Series to Comply with New China RoHS Directive for Overseas

[Date of Issue] June 2016 (Ver. A: June 2016)

[Relevant Models] GOT2000 Series, GOT1000Series, GOT SIMPLE Series

Thank you for your continued support of Mitsubishi Graphic Operation Terminal (GOT). We will inform you of adding the marks compliant with the new China RoHS directive ("电器电子产品有害物质限制使用管理办法") to our products. This change does not affect the general specifications, performance specifications, functions, and external dimensions.

1. Reasons for change

To comply with the new China RoHS directive ("电器电子产品有害物质限制使用管理办法")

2. Details of change

The Environment-Friendly Use Period mark is added to the GOT based on the new China RoHS directive. ^{*1}

Figure 1 shows the Environment-Friendly Use Period mark that indicates the Environment-Friendly Use Period (EFUP) of 15 years. Figure 2 shows an indication example on the GOT.

In addition, information about the target hazardous substances in the GOT is provided in a document included with the product or in the user's manual.

^{*1} Some models do not bear the Environment-Friendly Use Period mark due to their small surface area or other reasons. For these models, information about the target hazardous substances in the GOT is provided only in a document included with the product or in the user's manual.



Figure 1 1 Environment-Friendly Use Period mark indicating the EFUP of 15 years

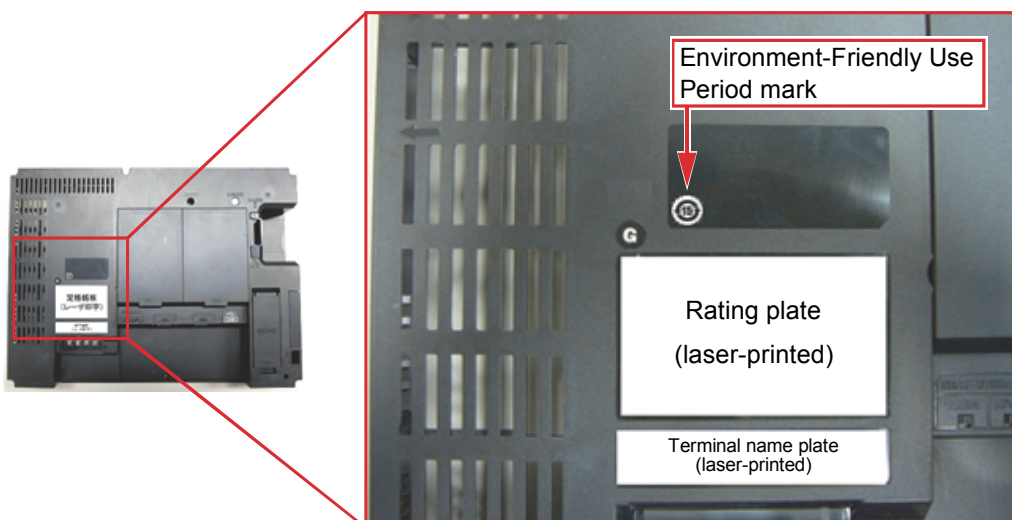


Figure 2 Indication example on the GOT

[Issue No.] GOT-A-0100-A

3. Target model

The target series are as follows.

- GOT2000 series
- GOT1000 series
- GOT SIMPLE series

4. Schedule

This change has been made sequentially from the June 2016 production to comply with the new China RoHS directive that is coming into effect on July 1, 2016.

There may be cases where both the former and new products exist in the distribution stage.

REVISIONS

Version	Print Date	Revision
-	June 2016	- First edition
A	June 2016	- Some corrections