

# **TECHNICAL BULLETIN**

**[Issue No.]** FA-A-0116

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**[Title]** Custom-ordered programmable controller product with specialty coatings

**[Date of Issue]** September 2011

**[Relevant Models]** MELSEC-Q/L/QS/AnS/QnAS, CC-Link, and CC-Link/LT series

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Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q/L/QS/AnS/QnAS, CC-Link, and CC-Link/LT series.

The programmable controllers should be used in an environment without corrosive gas. However, in the case that a corrosive gas may be present in the operating environment, custom-ordered products with specialty coatings are available.

## **1. Custom-ordered products with specialty coatings**

If the programmable controller is used in an environment with corrosive gas, such as sulfidizing gas, chlorine gas, and ammonia gas, it may cause failure due to aging corrosion.

Accordingly, we offer custom-ordered products with specialty coatings highly resistant to a corrosive gas.

When using the programmable controller in the place where a corrosive gas tends to occur, such as a tire manufacturing plant and sewage treatment equipment, using the custom-ordered product is recommended.

Although the products ensure high resistance to a corrosive gas, operations under the above mentioned environment are not guaranteed.

## **2. Relevant models**

For relevant models, contact your local Mitsubishi representative.

Note that products for which a coating is difficult to be processed are not included.

- Memory card
- Battery
- Components such as a cable

## **3. Delivery schedule and how to order**

For details on the delivery schedule and how to order, please contact your local Mitsubishi representative.