TECHNICAL BULLETIN

[Issue No.] FA-A-0011

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[Title] Requirements due to Acquisition of Lloyd's Type Approval [Date of Issue] Nov., '07 Certificate for A series

[Relevant Models] All A series models

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-A series.

Due to model addition, certificate number of the MELSEC-A series has been updated to 95/10026 (E4) in environment category ENV1 and ENV2, based on LR test specification No.1-1996, by Lloyd's Register. However, the term of validity remains until December 1, 2010.

The following describes details and conditions to use the MELSEC-A series as a system approved by Lloyd's Register.

[Requirements]

■ Operating ambient temperature

The operating ambient temperature specified in the general specifications of Mitsubishi programmable controller differs from the one in Lloyd's Register's environment category ENV1 and ENV2, which we acquired this time.

To use the MELSEC-A series as a system approved by Lloyd's Register, use it within the operating ambient temperature range specified by Lloyd's Register.

	General specifications of Mitsubishi programmable	Specifications of Lloyd's Register
	controller	-
Operating ambient temperature	0 to +55°C	+5 to +55°C