

Manual Supplement

Manual Title:	725Ex Safety Information	Supplement Issue:	4
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 52976

On page 4, under **Certification Information**, replace the first bullet with the following:

- **CE**  II 1 G Ex ia IIB 171 °C
0344 KEMA 04ATEX1303

Change #2, 54531

On page 4, under **Certification Information**, replace the fourth bullet with the following:

- Manufactured by Martel Electronics, Inc.
3 Corporate Park Drive
Derry, NH USA

Change #3


On page 3, add the following to the Cautions:

Caution

The 725Ex MEASURE/SOURCE terminals are ESD (electro-static discharge) sensitive to levels above ± 2 kV. The Calibrator can experience temporary loss of measurement or source functionality, which may require operator intervention to restore product function, or even cause permanent damage to the product. In general, a disruptive ESD event will only occur during connection of the test leads to the circuits being measured or if the operator is carrying a large static charge and touches the Calibrator terminals. The most common cause of ESD is the user carrying the Calibrator across a carpet, or other similar triboelectric activity, before they connect to the circuit being measured.

Change #4

On page 1, under **Table 1**, add:

	Conforms to relevant South Korean EMC Standards.
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