

February 11, 2019

Dear Customer,

Subject: Schneider Electric Pressure Transmitters

Thank you for choosing Foxboro by Schneider-Electric for many years as your go-to-market partner in your industry. Since 2015, Schneider-Electric has made several changes to the pressure product that allows end users get better performance, reduce maintenance, and improve ease of use with new range of pressure transmitters. This new generation of best-in-class pressure transmitters offer patented embedded FoxCal™ technology and has been designed to simplify the selection of transmitter ranges while reducing storeroom stock.

To help you to better perceive the changes between the traditional Foxboro IA Series and new Schneider Electric Pressure Transmitters, please refer to the following sections.

Software	Schneider Electric introduced FoxCal technology which consists in the integration of 11 calibration curves in the transmitter memory and a patented software that selects the best calibration curve according to the pressure input. This feature can also be turned off if the user is still requiring a traditional 2-point calibration curve.
Hardware	Mechanical parts and design remained <u>unchanged</u> , except for color change, as Schneider Electric is capitalizing on the existing experienced and rugged design. To comply to SIL2 certification, an addition of a readback signal on SI Board was implemented.

We remain at your disposal to provide any additional documentation you would require or answer any additional questions.

Yours faithfully,

Vincent Decobecq

Pressure Product Marketing Department
Process Automation – Analyzers & Instrumentation
Industry Business