

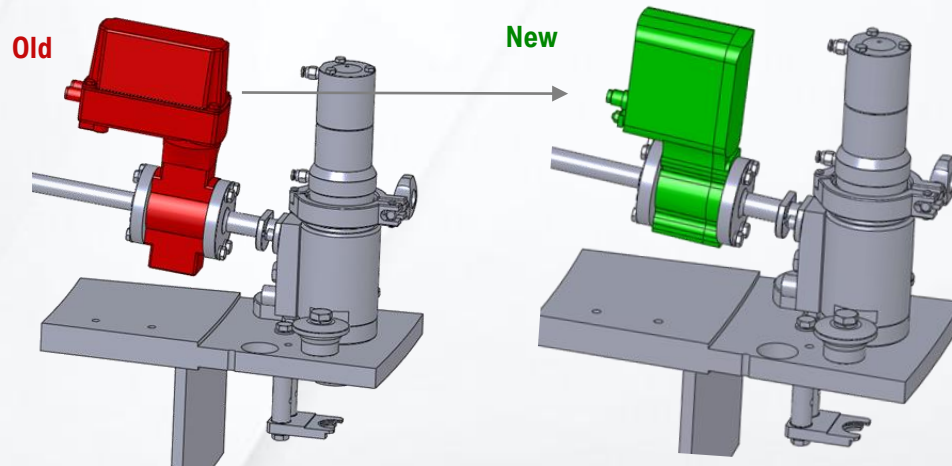
Flowmeter and Pilot obsolescence

Krohne "BatchFlux 5014" flowmeters and Festo "CPV10" control solenoid valves obsolescence

VALUE AND BENEFITS

Prevent long downtimes waiting for machine upgrade in case of failure

- Krohne "BatchFlux 5014" flow meters (codes 00000114399, 00000280800) are **no longer available**
- Festo "CPV10" control solenoid valves have been **discontinued** by manufacturer
- Avoid the risk to stop the production line for a long time



DESCRIPTION

The flowmeter must be replaced with the new model.
The new Krohne flowmeter cannot be controlled by the existing pilot valve.
The only solution available is to replace the entire filling valve control system with the latest technology and materials used on MATRIX fillers

- Typical scope of supply is made of
 - KROHNE "BATCHFLUX 5500 C" flow meters
 - FESTO SRMD solenoid valve block
 - SIDEL slave board
 - B&R CPU - master for controlling the valve pilot groups
 - PC with Windows 10 operating system
 - license for HMI software (ZenOn or similar according to software installed)
 - Scope will be confirmed on a case-by-case basis
- Each new valve piloting unit will manage a single filling valve



Value: Obsolescence

Equipment: Eurotronica FM LT_SRVL, Eurotronica FM-S_SRFI, Sensofill FMm_SRFG, SFB Classic GL, SFB Select BV, SFB Select FMg

Catalogue code:OCF005