

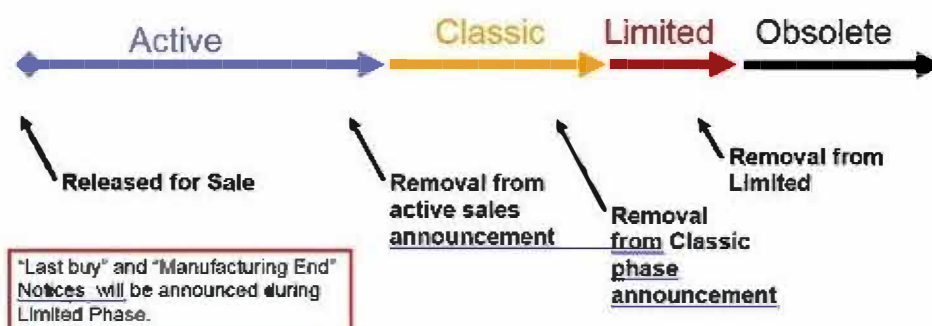
LIFE CYCLE MANAGEMENT INFORMATION

# Electrification – Smart Power

## IEC Controls - Update

Update on the Life Cycle Phase Status for IEC Controls Products (GE/AEG brand), according to the ABB Life Cycle Management (LCM) definition, to replace the former announcement dated January 28 2021.

IEC Controls portfolio coming from GE Industrial Solutions acquisition will be impacted by several LCM updates. Below you can find LCM changes for GE product lines, in the general market AEG product lines follow the life cycle of the corresponding GE equivalent platform. Life cycle phase status for the products will be changed from **Limited** to **Obsolete Phase** starting from 2021-07-01, this is the result of our significant attempts to ensure product performance and on-time deliveries.



When entering the obsolete phase, the products will be withdrawn from sales. The manufacturing of the devices, their spare parts and accessories is no longer possible. Certain components may still be available on request for servicing through the ABB service organization. In the obsolete phase, replacement of devices and expansion of existing system will be possible only with the new, replacing product ranges.

### LCM Information

Item	Start date
Last buy date	See below
Start of Obsolete phase	2021 July 01

The following GE Industrial Solutions products are impacted by the change, the table also includes the proposed substitution products:

<b>Family</b>	<b>Product Main Type</b>	<b>Current LCM status</b>	<b>Last time buy</b>	<b>Substitution Product</b>
P9	P9B, P9E, P9X, P9P and accessories	Limited	2021 April 30	Pilot Devices portfolio: Modular Metal range, Modular Plastic range and Compact range
Surion	GPS1, GPS2 and accessories	Limited	2021 April 16	MS116/MS132/MS165 range
C2000	CL and accessories	Limited	2021 April 30	AF contactor range
C2000	RL and accessories	Limited	2021 April 30	NF contactor relay range
C2000	CK and accessories	Limited	2021 April 30	AF contactor range
RT	RT1, RT2, RT3, RT4, RT5, RT6 and accessories	Limited	2021 April 30	TF and EF overload relay range

The following GE Industrial Solutions products have entered the obsolete phase recently, the table also includes the proposed substitution products:

<b>Family</b>	<b>Product Main Type</b>	<b>Current LCM status</b>	<b>Substitution Product</b>
RE	RE1, RE2, RE3 and accessories	Obsolete	EF overload relay range
AEG Branded Surion	MBS32 and MBS63 and accessories	Obsolete	MS116/ MS132/ MS165 range
C2000	CK07BA, CK85BA, CK09BA	Obsolete	AF contactor range

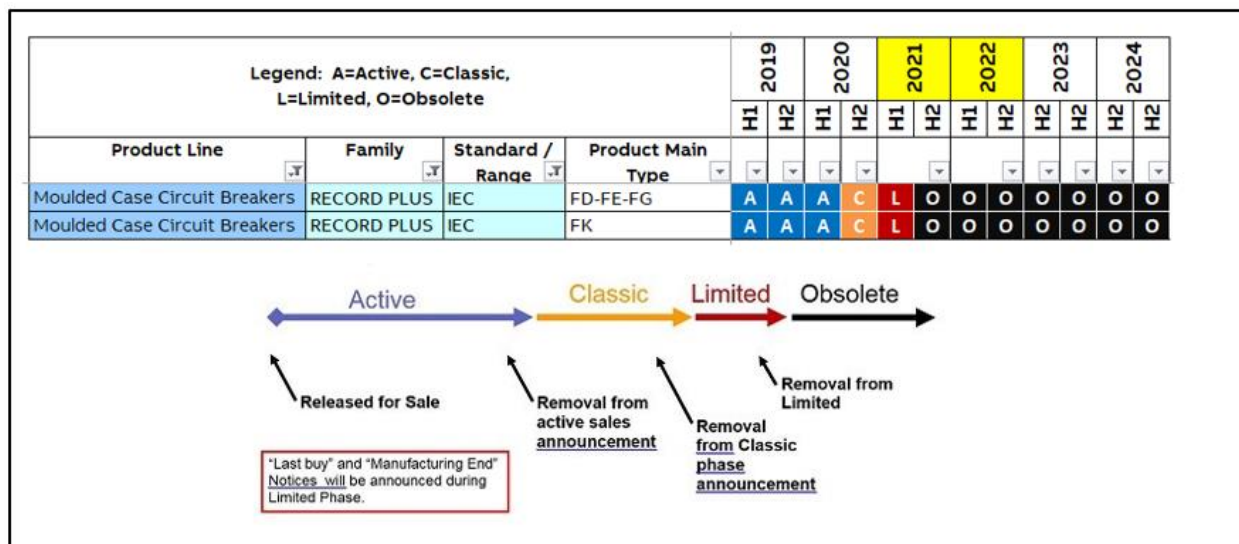
LIFE CYCLE MANAGEMENT INFORMATION

# Electrification – Smart Power

## MCCBs Record Plus - Update

Update on the Life Cycle Phase Status for IEC MCCBs Record Plus product family, according to the ABB Life Cycle Management (LCM) definition, to replace former announcement from 28. Jan 2021.

We would like to inform you about some changes occurring to the former GE Industrial solution MCCBs families. As communicated with the Smart Power Life Cycle Management information letter, within this year the MCCBs Record Plus IEC product portfolio will be obsolete.



With the previous communication the last time buy order date for the frame FD, FE and FG was planned in June 2021, instead for the FK frame the availability is already limited only to the products in stock.

In order to be aligned with the others Smart Power's product families obsolescence plan and considering the very limited orders received during the first quarter, resulting in the impossibility to manage the production, the last time buy order date for the above mentioned Record Plus frames has been anticipated to **7th May 2021**.