

LIFE CYCLE MANAGEMENT INFORMATION

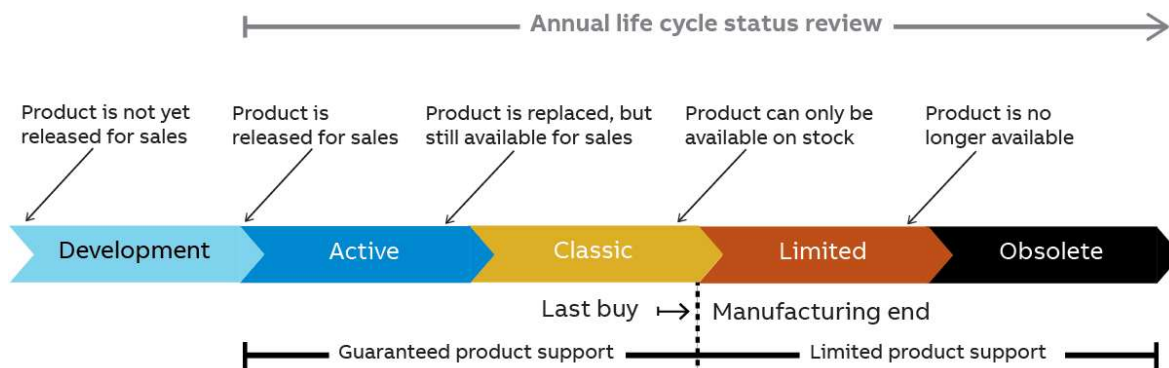
# BUSINESS LINE SMART BUILDINGS

## GPG: ED

### Life Cycle Announcement

#### Life cycle status change

Life cycle phase status for SPDs, OVR T1 25kA (Specific Codes-Nov Update) will be changed as per below information.



When entering the Limited phase, manufacturing of the products will simultaneously end. During the Limited phase only the devices on stock will be available for sales.

In Limited phase it is recommended to sell/buy the products only in small quantities or as spare parts. However, availability of the product cannot be guaranteed from this point on.

After Limited phase, replacement of devices and expansion of existing system will be possible only with new product ranges.

## LCM Information OVR T1 25kA (Specific Codes-Nov Update)

Item	Start date
Start of Classic phase	-
Start of Limited phase	-
Start of Obsolete phase	01/11/2021

ID	Description	Possible Replacement Code	Possible Replacement Description
2CTB815101R0400	OVR T1 50 N	2CTB815710R2400	OVR T1-T2 N 50-275s P QS
2CTB815101R0500	OVR T1 100 N	2CTB815710R2400	OVR T1-T2 N 50-275s P QS
2CTB815101R0600	OVR T1 3L 25-255 TS	2CTB815710R0600	OVR T1-T2 3L 12.5-275s P TS QS
2CTB815101R0700	OVR T1 3N 25-255 TS	2CTB815710R0700	OVR T1-T2 3N 12.5-275s P TS QS
2CTB815101R0800	OVR T1 4L 25-255 TS	2CTB815710R2300	OVR T1-T2 4L 12.5-275s P QS
2CTB815101R1000	OVR T1 1N 25-255 TS	2CTB815710R0100	OVR T1-T2 1N 12.5-275s P TS QS

Life Cycle status in ABB Products and ERP System have been updated accordingly.

### Planned Product Life cycle for involved codes

	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
<b>OVR T1 25kA (Specific Codes- Nov Update)</b>	Active	Active	Active	Active	Active	Active	Active	Active	Active	Obsolete	Obsolete

Active
Classic
Limited
Obsolete

### Required Action

Please communicate this information to your customers.

We are working on a replacement product for Q1/2022.

For the time being please use the suggested References.

