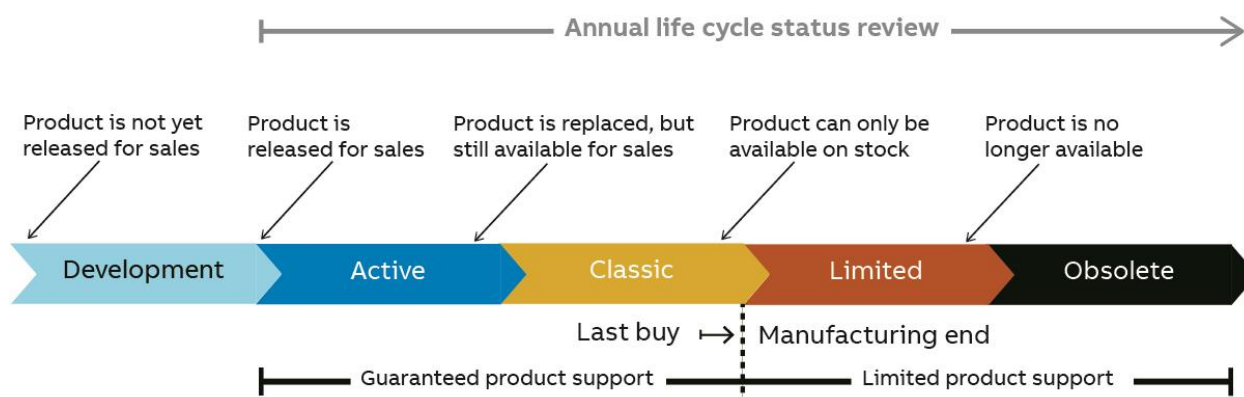


LIFECYCLE MANAGEMENT INFORMATION

Electrification – Smart Buildings business line GPG: Energy Distribution - DIN Rail Products 4th Life Cycle Announcement: Start of Limited phase OVRHTE

Lifecycle status change

Life cycle phase status for OVRHTE will be changed from **Classic** to **Limited** Phase **starting from** August 1, 2022.



When entering the Limited phase, manufacturing of the products will simultaneously end.

During the Limited phase product is available only from factory stock.

The Limited phase will last 3 months and afterwards the product will enter in the Obsolete phase.

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.

OVHRTE

The planned replacement products are either the TLE/TME or OVRHTP series

Old/New codes: see attached migration table

Old Part Number	New Part Number
OVHRTE251201P	OVRHTP0501201PPB4
OVHRTE252401P	OVRHTP0502401PPB4
OVHRTE251202S	TLE120S025WM
OVHRTE251203Y	TLE120Y025WM
OVHRTE252203Y	TLE220Y025WM
OVHRTE252403Y	OVRHTP0502403YPB4
OVHRTE252773Y	OVRHTP0502773YPB4
OVHRTE253473Y	OVRHTP0503473YPB4
OVHRTE252403H	TLE240H025WM
OVHRTE252403D	OVRHTP0502403DPB4
OVHRTE253803D	OVRHTP0503803DPB4
OVHRTE254803D	OVRHTP0504803DPB4
OVHRTE251201P5	OVRHTP501201PPU4
OVHRTE252401P5	OVRHTP0502401PPU4
OVHRTE251202S5	OVRHTP0501202SPU4
OVHRTE251203Y5	OVRHTP0501203YPU4
OVHRTE252203Y5	OVRHTP0502203YPU4
OVHRTE252403Y5	TLE240Y025WM
OVHRTE252773Y5	TLE277Y025WM
OVHRTE253473Y5	OVRHTP0503473YPU4
OVHRTE252403H5	OVRHTP0502403HPU4
OVHRTE252403D5	TLE240D025WM
OVHRTE253803D5	OVRHTP0503803DPU4
OVHRTE254803D5	TLE480D025WM
OVHRTE501201P	OVRHTP1001201PPB4
OVHRTE502401P	OVRHTP1002401PPB4
OVHRTE501202S	TLE120S050WM
OVHRTE501203Y	TLE120Y050WM
OVHRTE502203Y	TLE220Y050WM
OVHRTE502403Y	OVRHTP1002403YPB4
OVHRTE502773Y	OVRHTP1002773YPB4
OVHRTE503473Y	OVRHTP1003473YPB4
OVHRTE502403H	TLE240H050WM
OVHRTE502403D	OVRHTP1002403DPB4
OVHRTE503803D	OVRHTP1003803DPB4
OVHRTE504803D	OVRHTP1004803DPB4
OVHRTE501201P5	OVRHTP1001201PPU4
OVHRTE502401P5	OVRHTP1002401PPU4
OVHRTE501202S5	OVRHTP1001202SPU4
OVHRTE501203Y5	OVRHTP1001203YPU4

Old Part Number	New Part Number
OVRHTE502403Y5	TLE240Y050WM
OVRHTE502773Y5	TLE277Y050WM
OVRHTE503473Y5	OVRHTP1003473YPU4
OVRHTE502403H5	OVRHTP1002403HPU4
OVRHTE502403D5	TLE240D025WM
OVRHTE503803D5	OVRHTP1003803DPU4
OVRHTE504803D5	TLE480D025WM
OVRHTE801201P	OVRHTP1601201PPB4
OVRHTE802401P	OVRHTP1602401PPB4
OVRHTE801202S	TME120S080WM
OVRHTE801203Y	TME120Y080WM
OVRHTE802203Y	TME220Y080WM
OVRHTE802403Y	OVRHTP1602403YPB4
OVRHTE802773Y	OVRHTP1602773YPB4
OVRHTE803473Y	OVRHTP1603473YPB4
OVRHTE802403H	TME240H080WM
OVRHTE802403D	OVRHTP1602403DPB4
OVRHTE803803D	OVRHTP1603803DPB4
OVRHTE804803D	OVRHTP1604803DPB4
OVRHTE801201P5	OVRHTP1601201PPU4
OVRHTE802401P5	OVRHTP1602401PPU4
OVRHTE801202S5	OVRHTP1601202SPU4
OVRHTE801203Y5	OVRHTP1601203YPU4
OVRHTE802203Y5	OVRHTP1602203YPU4
OVRHTE802403Y5	TME240Y080WM
OVRHTE802773Y5	TME277Y080WM
OVRHTE803473Y5	OVRHTP1603473YPU4
OVRHTE802403H5	OVRHTP1602403HPU4
OVRHTE802403D5	TME240D080WM
OVRHTE803803D5	OVRHTP1603803DPU4
OVRHTE804803D5	TME480D080WM
OVRHTE1001201P	OVRHTP2001201PPB4
OVRHTE1002401P	OVRHTP2002401PPB4
OVRHTE1001202S	TME120S100WM
OVRHTE1001203Y	TME120Y100WM
OVRHTE1002203Y	TME220Y100WM
OVRHTE1002403Y	OVRHTP2002403YPB4
OVRHTE1002773Y	OVRHTP2002773YPB4
OVRHTE1003473Y	OVRHTP2003473YPB4
OVRHTE1002403H	TME240H100WM
OVRHTE1002403D	OVRHTP2002403DPB4
OVRHTE1003803D	OVRHTP2003803DPB4
OVRHTE1004803D	OVRHTP2004803DPB4
OVRHTE1001201P5	OVRHTP2001201PPU4
OVRHTE1002401P5	OVRHTP2002401PPU4
OVRHTE1001202S5	OVRHTP2001202SPU4

Old Part Number	New Part Number
OVRHTE1002203Y5	OVRHTP2002203YPU4
OVRHTE1002403Y5	TME240Y100WM
OVRHTE1002773Y5	TME277Y100WM
OVRHTE1003473Y5	OVRHTP2003473YPU4
OVRHTE1002403H5	OVRHTP2002403HPU4
OVRHTE1002403D5	TME240D100WM
OVRHTE1003803D5	OVRHTP2003803DPU4
OVRHTE1004803D5	TME480D100WM

LCM Information

Item	Start date
Start of Limited phase	2022,08,01 (YYYY/MM/DD)
Start of Obsolete phase	2022,10,03 (YYYY/MM/DD)

Life Cycle status in ABB Products and ERP System will be updated accordingly.

Planned Product Lifecycle for involved codes

Range description	2022							2023	
	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan
OVRHTE	C	C	C	L	L	L	O	O	O
TLE/TME OVRHTP	A	A	A	A	A	A	A	A	A

ABB Products Information

Lifecycle phase	Limited
Next lifecycle phase	Obsolete
Next lifecycle phase date	2022,10,03 (YYYY/ MM/DD)
Replacement product ID	See migration table
Last ordering date	2022,10,03 (YYYY/ MM/DD)
Product sales status	Obsolete
Saleable	Yes
Publishers	ABBCOM, CBOL, BOL
Publishers type	3 (by specified publishers)

Required Action

Please inform the relevant persons (e.g. Local Product Marketing Managers). Sales have the responsibility to inform customers in order to offer them the proper transition time.

ABB

Electrification business
Smart Buildings business line
NEMA Flow Goods
Global Product Specialist
Jennifer Friedline

ABB

Electrification business
Smart Buildings business line
NEMA Flow Goods
GPG Manager
Adam Mease