

Product / Process Change Notification



N° 2015-007-A

Dear Customer,

Please find attached our INFINEON Technologies PCN:

Transfer of wafer production and wafer test site for products TLE7368-2E, TLE7368-3E

Important information for your attention:

- Please respond to this PCN by indicating your decision on the approval form, sign it and return to your sales partner before **29. February 2016**.
- Infineon aligns with the widely-recognized JEDEC STANDARD "JESD46", which stipulates: "Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change."
- This PCN includes a **Product Discontinuation Notice** (JEDEC STANDARD "JESD48") on page 3/3

Your prompt reply will help Infineon Technologies to assure a smooth and well executed transition. If Infineon does not hear from your side by the due date, we will assume your full acceptance to this proposed change and its implementation.

Your attention and response to this matter is greatly appreciated.

Disclaimer:

If we do not receive any response by the date in the PCN above we consider this as the acceptance of the PCN. After the last order date as stated herein, purchase orders related to the unchanged product(s) cannot be accepted.

In case the customer rejects this PCN this PCN shall be considered a product discontinuation notice (PD).

Product / Process Change Notification



N° 2015-007-A

SUBJECT OF CHANGE: Transfer of wafer production and wafer test site for products TLE7368-2E, TLE7368-3E

PRODUCTS AFFECTED:	TYPE	SP N°	OPN	Package
	TLE7368-2E	SP000768086	TLE73682EXUMA1	PG-DSO-36
	TLE7368-3E	SP000794336	TLE73683EXUMA1	PG-DSO-36

REASON OF CHANGE: Due to continuously raising demand for Infineon automotive products we have to transfer wafer production site and test location to the well-known front end (FE) location Kulim.

DESCRIPTION OF CHANGE:	<u>OLD</u>	<u>NEW</u>
<ul style="list-style-type: none"> ■ Wafer production site 	Infineon Technologies AG Regensburg, Germany	Infineon Technologies (Kulim) Sdn. Bhd, Kulim, Malaysia
<ul style="list-style-type: none"> ■ Wafer test site 	Infineon Technologies AG Villach, Austria	Infineon Technologies (Kulim) Sdn. Bhd, Kulim, Malaysia

PRODUCT IDENTIFICATION: Wafer lot numbers from Regensburg start with RUxxxxxx and from Kulim with 1Exxxxxx.
Traceability assured via date code.
SP ordering number is different.

TIME SCHEDULE:

- Final qualification report: available
- First samples available: available
- Start of delivery: 01-July-2016
or earlier after customer release

- Last order date of unchanged product: 31-July-2016 See page 3/3
- Last delivery date of unchanged product: 31-January-2017 See page 3/3

ASSESSMENT: No impact on electrical performance. Quality and reliability verified by qualification.
There is no change in form, fit and function.

DOCUMENTATION:	n.a.
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PRODUCT Replacement

PD15007



Referring to PCN N° 2015-007-A

■ Last order date of unchanged product:	2016-07-31
■ Last delivery date of unchanged product	2017-01-31

DISCONTINUED				NEW (REPLACEMENT)			
Device	SP N°	OPN	Package	Device	SP N°	OPN	Package
TLE7368-2E	SP000768086	TLE73682EXUMA1	PG-DSO-36	TLE7368-2E	SP001311436	TLE73682EXUMA2	PG-DSO-36
TLE7368-3E	SP000794336	TLE73683EXUMA1	PG-DSO-36	TLE7368-3E	SP001311438	TLE73683EXUMA2	PG-DSO-36

If you have any questions, please do not hesitate to contact your local Sales office.