

ID No. 909 <b>Pro</b>	duct/Process Change Notification Date 15.07.2022
Product	Ordering Code
PLS8-E Rel. 4.0	L30960N3400A400
PLS8-US Rel. 4.0	L30960N3410A400
PLS8-US CI Rel. 4.0	L30960N3415A400
Ordering Code changes:	🗌 Yes 🛛 No
Product	New Ordering Code
Reason of Change:	<ul> <li>Change of production process/logistical changes</li> <li>Location of production moved</li> <li>Other:</li> </ul>
Description of change:	Dear valuable customer, With this PCN Thales informs about a launch of the new SW Rev.04.104. The new SW content : - closed security vulnerabilities, - data centric configuration by factory default, - displaying correction to indicate the CEMODE, - optimized power consumption of the GNSS engine, - updated APN configuration for T-Mobile (PLS8-E only) Certification aspect : - PLS8-US (CI) Rel.4: Certificates available of PTCRB and AT&T. PLS8-E Rel.4: No regulatory certification update required.
Availability of SW :	The SW Rev.04.104 is available.
1 <sup>st</sup> ETD ex warehouse of THALES DIS AIS Deutschland:	CW35/2022
Timing note:	If THALES DIS AIS Deutschland GmbH does not receive a notification to the contrary within a period of 6 weeks, THALES DIS AIS Deutschland GmbH assumes that the customer agrees to the change.
Quality assurance measurements:	The new version fulfils all internal test requirements according to our Quality Management process and philosophy.

Attachments:

## - 02\_pls8-us\_r4\_ptcrb\_certificate.pdf - pls8-us\_r4\_04.104\_at&t\_certificate\_2022-07.pdf

15.07.2022

X I.V. T. Canlad

 ${\sf X}\,$  i.A. Clemens Schultz

Head of Quality Management IoT

Signed by: SCHULTZ Clemens

Product Program Manager Signed by: LAUBACH Thomas 15.07.2022