

Service Bulletin No. SB 10/2018

Inserted by

PalNet GmbH

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For

Container with p/n 27CLD300-()-()

Service statements:**Bluetooth CIT 102.0 tag**

The Bluetooth low energy sensor CIT102.0 complying the UN3091 Lithium metal batteries contained in equipment, the IATA dangerous good requirements and passed the UN38.3 tests can be installed in such way, that the device does not affect the outer contour of the container.

The rivets shall go from the outside to the inside, to support the composite panel it is needed to use a min. 20mm (0.79") outer diameter washer under the rivet.

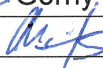
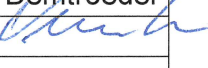
The rivets must be select long enough to attach the tag also using washers inside the container.

For installing the CIT 102.0 tag also use CORE insight standard tag installation guide!

*CIT 102.0 tag attached to the inside of the container.*

Marked area shows the attachment rivets with washers from the CIT102.0 on the outside of the container.

Signature

Date	Created	Checked	Approved
26.03.2018	Morawe	Gorny	Demtroider
			

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