

Issued by
J Ralph

Introduction from serial No.

Date
30-04-2021

Product affected
EBS Gen3

P/B No
0217M

Title / Subject

Reg No.

Edition / Ref. No.

Page

EB+ Gen3 Quality Improvement

01

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Customer Notification

EB+ Gen3 quality improvement

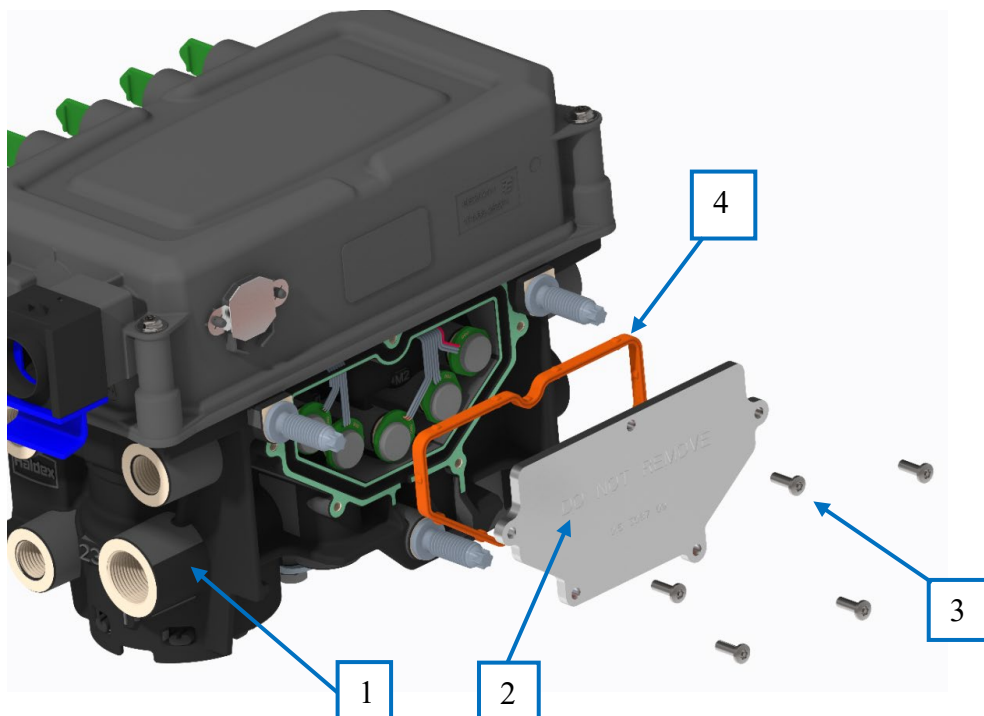
Dear Customer,

We would like to inform you about our intention to improve corrosion resistance of EB+ Gen3. The modified parts are currently being tested. The testing is done in line with our standard validation testing procedures.

These improvements will be introduced during wk26 2021.

To improve the product quality, the EB+ Gen3 is getting the following changes.

Pos	Component	Current	Changing to
1	Valve Body	Aluminium with no finish	Aluminium with Eloxal Plus finish
2	Transducer Plate	3mm thick Steel with Electrophoretic Coating	4.5mm thick Aluminium with Eloxal Plus finish
3	Transducer Plate Screws	M4x10 Stainless Steel	M4x12 Steel with ISO 4042 – ZnNi8/Cn/T2 finish
4	Transducer Gasket	Shore hardness: 35 Shore A	Shore hardness: 60 Shore A



PRODUCT BULLETIN



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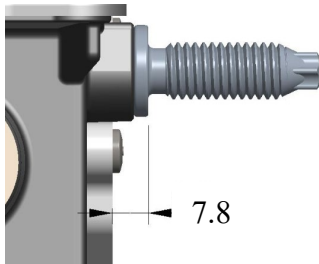
EB+ Gen3 Quality Improvement

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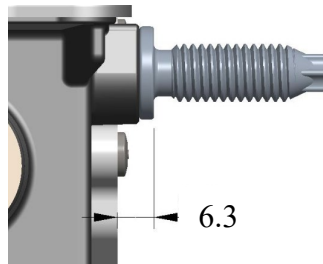
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Area to consider:

Current



New



Note: As the transducer plate is becoming thicker, the gap between the plate and the chassis / bracket will reduce by 1.5mm nominally.

Image of the new Eloxal Plus finish:



PRODUCT BULLETIN



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The introduction of the modified version is planned for wk26 2021.

It will be a running change.

Part numbers will remain as of today.

For confirmation, please return the signed bulletin until **21st May 2021**
to Alexander.Kraus@Haldex.com

Changes accepted

Yes

Further information required

Place / Date _____ Signature _____
Stamp _____

If we receive no feedback until **21st May 2021**, we assume that the changes are accepted tacitly.