

TB 103

TECHNICAL BULLETIN

SAFETY ISSUE

For the Attention of : Direct and sub-contract installers

Date : 23/9/10

Product : Midilift XL+

Subject : Torque arm fixing assembly

Pages : 2

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Detail

It has been brought to our attention that there is the possibility on the XL+ lift of the rubber insert on the motor torque working its way out of the fixing assembly and allowing the motor to move along the shaft.
This issue was recorded as a near miss on a recent site.
A design change has been implemented to include the use of a larger M20 washer.

Summary

The following page illustrates how the fixing arrangement must be assembled to ensure that the motor cannot separate from the torque arm.
If you have any queries relating to this issue please contact the design dept at Stannah Lifts.

