

TB 179

## TECHNICAL BULLETIN

### SAFETY ISSUE

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**For the Attention of:** Platform Lift Installers  
Platform Lift Service Engineers  
Platform Lift Trade Customers  
Technical Support Engineers  
Technical Trainers

**Date:** 5<sup>th</sup> November 2021

**Product:** Stannah Platform Lift - Midilift XL Plus

**Subject:** Tension Pulley Device for Overspeed Governor Rope

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**Originator:** Platform Division, Engineering Dept, Gate 1, Stannah Lifts Ltd, Watt Close,  
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### Introduction

This Technical Bulletin has been issued to emphasize the importance of ensuring that the overspeed governor rope tension pulley device has been adjusted correctly on the Stannah Midilift XL Plus platform lift. See Reference Documents below for details.

The tension pulley device ensures that the correct tension is applied to the overspeed governor rope which in turn will activate the safety gear if the lift exceeds rated speed.

### Correct Installation



Overspeed governor rope

Ensure that the M8 nuts on top of the assembly have **been loosened completely and locked off with a second nut** after the governor rope has been installed.

Ensure that the top of the pulley bracket is visible within the indicator slot. This ensures that correct tension has been applied within the governor rope.

### Reference Documents

Midilift XL Plus Installation Guide Section 14.2

Midilift XL Plus Maintenance Guide Section 12.3