

TB KLN022A

TECHNICAL BULLETIN

SAFETY ISSUE

For the Attention of : SLL Testers, Subcontract Installers, Installations Manager and Contract Managers, Service Branch Managers, Tim Collins, Will Roberts, Dave Franklin

From: Tony Knapp, Product Support Engineer.
Date : 21 July 2019
Product : Xtralift 2.0 (Kleemann) U control controller.
Subject : Machine 3 phase isolation switch UCM
Pages : 1

Originator : Stannah Lifts Ltd, Anton Mill, Andover, Hants SP10 2NX 01264 339090

This Bulletin refers to Incident Number 18025 dated 2 April 2019

This is a Revision to the original Technical Bulletin, TB KLN022. The reason for this revision is on the back of feedback from Kleemann's Technical Department.

Details

Kleemann have now issued a parameter change, so if the Q1 switch was used to isolate the lift and then lift was moved the brake comes on instantly and the UCM movement is restricted.

Parameter F252 is factory set at 2,000 this should be set to 500.

Action

Parameter F252 is factory set at 2,000 this should be adjusted by Stannah technician during the next site visit to 500.

Kleemann have advised all lifts in production from July 2019 will have the parameters set at 500.