

Certificate

Type Examination

No. BSI-LB-570094

Issued to:

T.A. Savery and Company Limited
T/A Oleo International
Grovelands Estate
Longford Road
Exhall
Coventry
CV7 9NE

In respect of:

Energy Dissipation Buffer model MLB25.1

on the basis of our examination under the requirements of Council Directive 95/16/EC, Annex V:A, The Lift Directive, as recorded in BSI Report No. 239/7561308 dated 12 August 2010 and 7870117 .

Any modification to the design of this product will invalidate this EC Certificate and the Notified Body, number 0086, must be informed without delay.

For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 0086).



Gary Fenton, Global Assurance Director

First Issued: 21 December 2010

Issue: 3

Date: 12 September 2012

Page: 1 of 3

raising standards worldwide[™]



Type Examination

No. BSI-LB-570094

Scope of Certificate for energy dissipation buffer model MLB25.1:

1. For use at a maximum impact speed of 2.92 m/s.
2. For use at a maximum total mass of 5500 kg.
3. For use at a minimum total mass of 450 kg.
4. When filled with Grade ISO VG 68 hydraulic oil.
5. Buffer manufacturing site; **Oleo Buffers (Shanghai) Co., Ltd.**
Plant A15 Xinfei Garden
No. 3802 Shengang Road
Songjiang Industrial Area
201612 PRC

First Issued: 21 December 2010

Issue: 3

Date: 12 September 2012

raising standards worldwide[™]

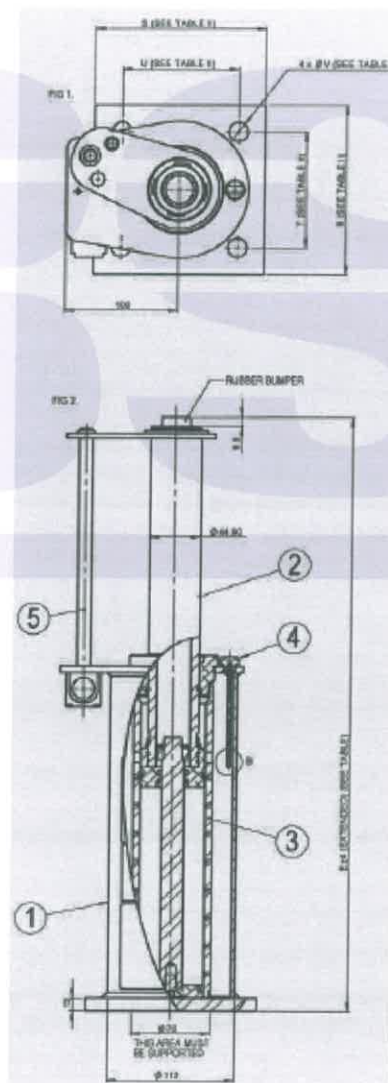
Page: 2 of 3



Type Examination

No. BSI-LB-570094

Energy Dissipation Buffer model MLB25.1



First Issued: 21 December 2010

Issue: 3

Date: 12 September 2012

raising standards worldwide[™]

Page: 3 of 3

