



2011000708Z



(2011)国认监认字(134)号



# Certificate of Type Test for Special Equipment

No. TX F330-014-13 0074

|   |  |
|---|--|
| Applicant's name and address:           | Oleo Buffers(Shanghai)Co., Ltd.<br>Plant A15 Xinfei Garden No.3802 Shengang Road<br>Songjiang Shanghai |
| Manufacturer's name and address:        | Oleo International<br>Grovelands, Longford Road, Exhall, Coventry,<br>CV79NE England                   |
| Name of product<br>(Type of equipment): | Lift buffer<br>(Buffer)  |
| Model and specifications:               | LB35.001<br>Rated speed of the lift: 3.56m/s<br>Permissible masses: 1000kg~8330kg                      |
| Configuration of product:               | Configuration of buffer  |
| Type test report No.:                   | T14-F33-13-074   |

This certificate is valid for products of the models and specifications below (without change of the product configuration):

Rated speed of the buffer is not more than 3.56m/s and the permissible masses of one buffer are 1000kg~8330kg.

After type test, this product is accord with *Regulation for type tests of lifts (2012)*, *Rule for type test of buffers (2012)*, *GB7588—2003* and *EN81-1:1998*.

Issue date: 2013-09-05

## NETEC

### National Elevator Inspection and Testing Center



**Note:**

1. This certificate is to confirm the products on type and the tested sample on conformity, only valid for the products that are in conformance with the tested sample mentioned above.
2. The holder of this certificate has responsibilities to ensure that the products conform to the requirements of the codes and regulations, and to ensure that the products are consistent with the tested sample mentioned above.

# Appendix

## Configuration of Buffer (Energy Dissipation Type)

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|                            |  |
|----------------------------|--|
| Structure type             | Regulate the flow by thin-wall hole<br>Return by inner spring (Gas spring) |
| Permissible masses         | 1000kg~8330kg  |
| Maximum impact speed       | 4.09m/s  |
| Maximum permissible stroke | 885mm  |
| Model of liquid            | Oil, ISO VG68  |
| Capability of liquid       | 24.50L   |

Issue date: 2013-09-05

