



TÜV Hannover/Sachsen-Anhalt e.V. • Member of TÜV CERT



EC type-examination certificate

Certification No.: 08/208/AP 003/T1

Specified Office: TÜV CERT Certification body of the
TÜV Hannover/Sachsen-Anhalt e.V.,
Ident. No.: 0032

Certificate owner: P+S Polyurethan-Elastomere GmbH & Co. KG,
Thüringer Straße 4,
D-49356 Diepholz

Date of application: 1999-03-08

Manufacturer: See Certificate owner

Product, type: Lift buffer with non-linear characteristics,
type T1, versions A and C

Test laboratory: Test laboratory for safety of technical systems

Date and number of test report: 99/PM12390/T1 of 1999-06-02

EU Directive: Lift directive 95/16/EC

Test result: The safety component satisfies the basic safety and health
requirements of the Directive indicated for the field of
application as specified in the annex on page 1 of this type-
examination certificate.

Date of issue: 1999-06-02

TÜV CERT-Zertifizierungsstelle
für Maschinen, Aufzugs- und Fördertechnik
des TÜV Hannover/Sachsen-Anhalt e.V.

Head of the
Certification Body

Rosin



DAR-Reg.-Nr.: ZLS-ZE-136/97
Ident. No.: 0032

AP-CERTNORD 10 98



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Annex to the EC type-examination certificate No. 08/208/AP 003/T1

1. Required information
- 1.1 Lift buffer versions A and C
- 1.2 Field of application: for use with lifts in accordance with EN 81-1/2
- 1.3 Permissible masses in dependence of the nominal speed
Impact speed = 1.15 x max. nominal speed

max. nominal speed	0,63 m/s	0,40 m/s
max. mass	1300 kg	1450 kg
min. mass	153 kg	153 kg

- 1.4 Ambient conditions according to manufacturer's specifications
 - 1.4.1 Temperature range: -35°C to + 80°C, continuous use up to + 50°C
 - 1.4.2 Humidity: Max. 70% relative humidity at room temperature, avoid long-term contact with water
 - 1.4.3 The buffers must not come into contact with acids or lyes (cleaning agent). Observe manufacturer's consistency list
2. Note:
The EC type-examination certificate may be used together with the corresponding appendix only.