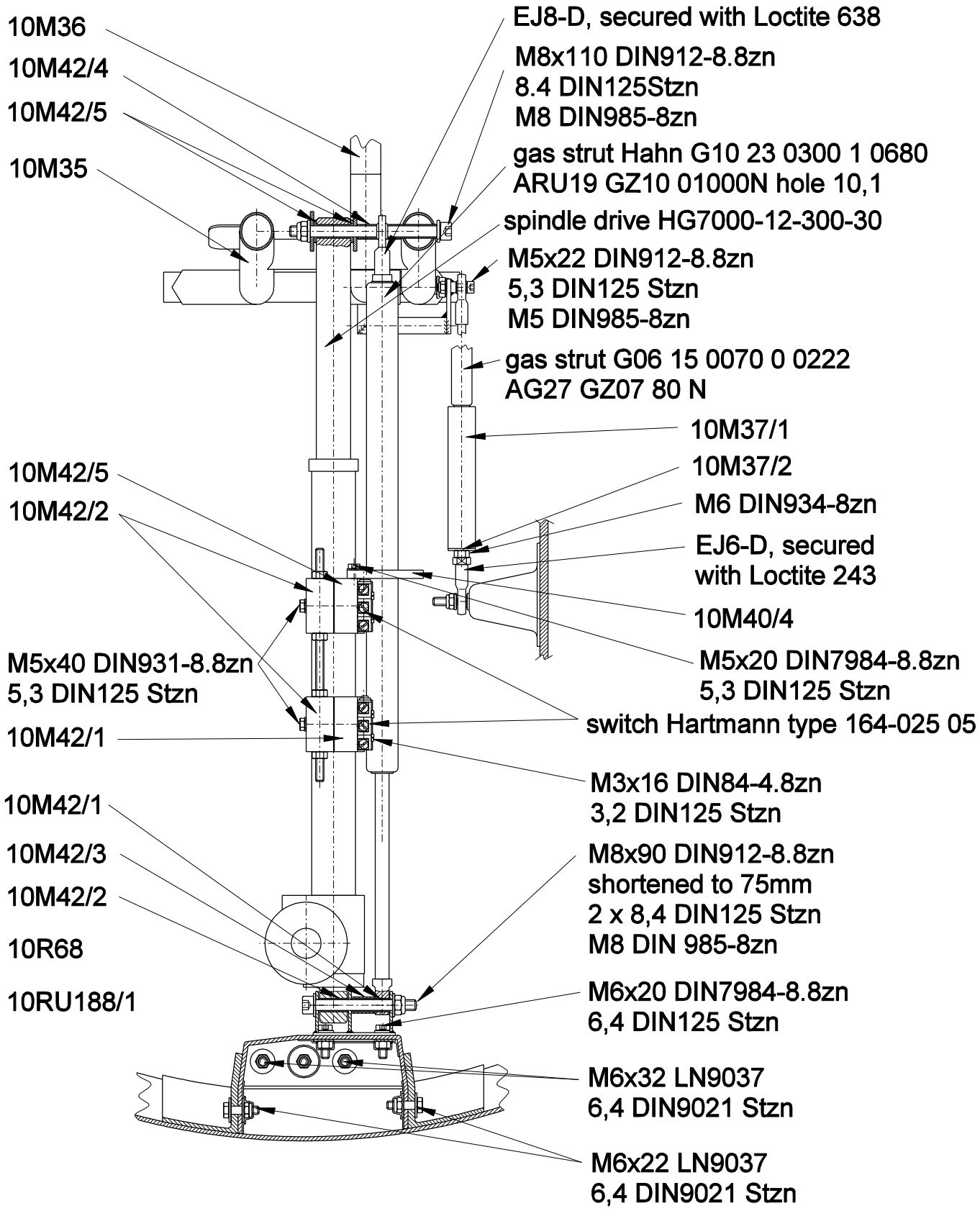
0 General

0.1 Manual amendments

No.	Page	Description	Date
1	0.3, 0.6, 0.10, 1.22, 1.23, diagram 15a	TN1000/09	October 2006
2	0.5, 0.6, 8.2, diagram 15a	ÄM 1000-1-07	December 2006
3	0.0, 0.3-0.6, 0.12, 1.1, 3.3, 4.2, 4.16, 4.17, 4.21, 4.28, 8.1, 8.4 diagrams 5, 6, 8 - 10, 12, 15, 15a, 5EP50, 5V18, 10FW2, encl. 2 page 1	TN1000/10 Manual revision	January 2007
4	0.1, 0.6, diagram 14	TN1000/11 Manual revision	

0.2 List of effective pages (continued)

diagram	issued	replaced/	replaced/	replaced/
1	May 2004			
2	Nov. 2001			
3	June 2005			
4	Nov. 2001			
5	Nov. 2001	January 2007		
6	Nov. 2001	January 2007		
7	Nov. 2004			
8	Nov. 2001	January 2007		
9	June 2005	January 2007		
10	May. 2005	January 2007		
11	June 2005			
12	Sept. 2003	January 2007		
13	June 2005			
14	June 2005	October 2007		
15	June 2005	January 2007		
15a	Oct. 2006	Dec. 2006	January 2007	
16	June 2005			
5EP34	25.01.90			
5EP50	17.12.98			
5V18	14.10.94			
10FW2	05.10.99			
10E102	14.09.05			
10E103	24.06.05			
Encl. 1	June 2005			
Encl. 2	June 2005	Page 1 January 2007		


10M36
10M42/4
10M42/5
10M35
EJ8-D, secured with Loctite 638
M8x110 DIN912-8.8zn
8.4 DIN125Stzn
M8 DIN985-8zn
gas strut Hahn G10 23 0300 1 0680
ARU19 GZ10 01000N hole 10,1
spindle drive HG7000-12-300-30
M5x22 DIN912-8.8zn
5,3 DIN125 Stzn
M5 DIN985-8zn
gas strut G06 15 0070 0 0222
AG27 GZ07 80 N
10M37/1
10M37/2
M6 DIN934-8zn
EJ6-D, secured
with Loctite 243
10M40/4
M5x20 DIN7984-8.8zn
5,3 DIN125 Stzn
10M42/5
10M42/2
M5x40 DIN931-8.8zn
5,3 DIN125 Stzn
10M42/1
switch Hartmann type 164-025 05
M3x16 DIN84-4.8zn
3,2 DIN125 Stzn
10M42/1
10M42/3
10M42/2
10R68
10RU188/1
M8x90 DIN912-8.8zn
shortened to 75mm
2 x 8,4 DIN125 Stzn
M8 DIN 985-8zn
M6x20 DIN7984-8.8zn
6,4 DIN125 Stzn
M6x32 LN9037
6,4 DIN9021 Stzn
M6x22 LN9037
6,4 DIN9021 Stzn