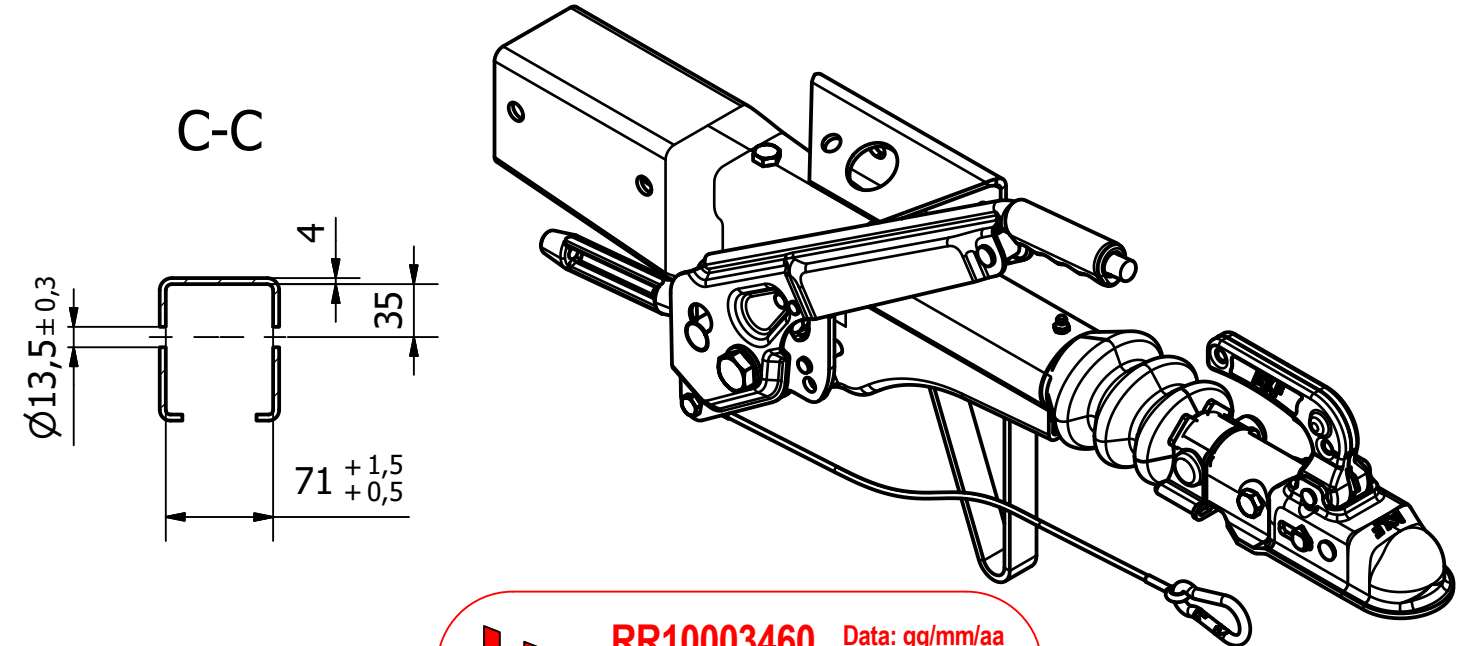
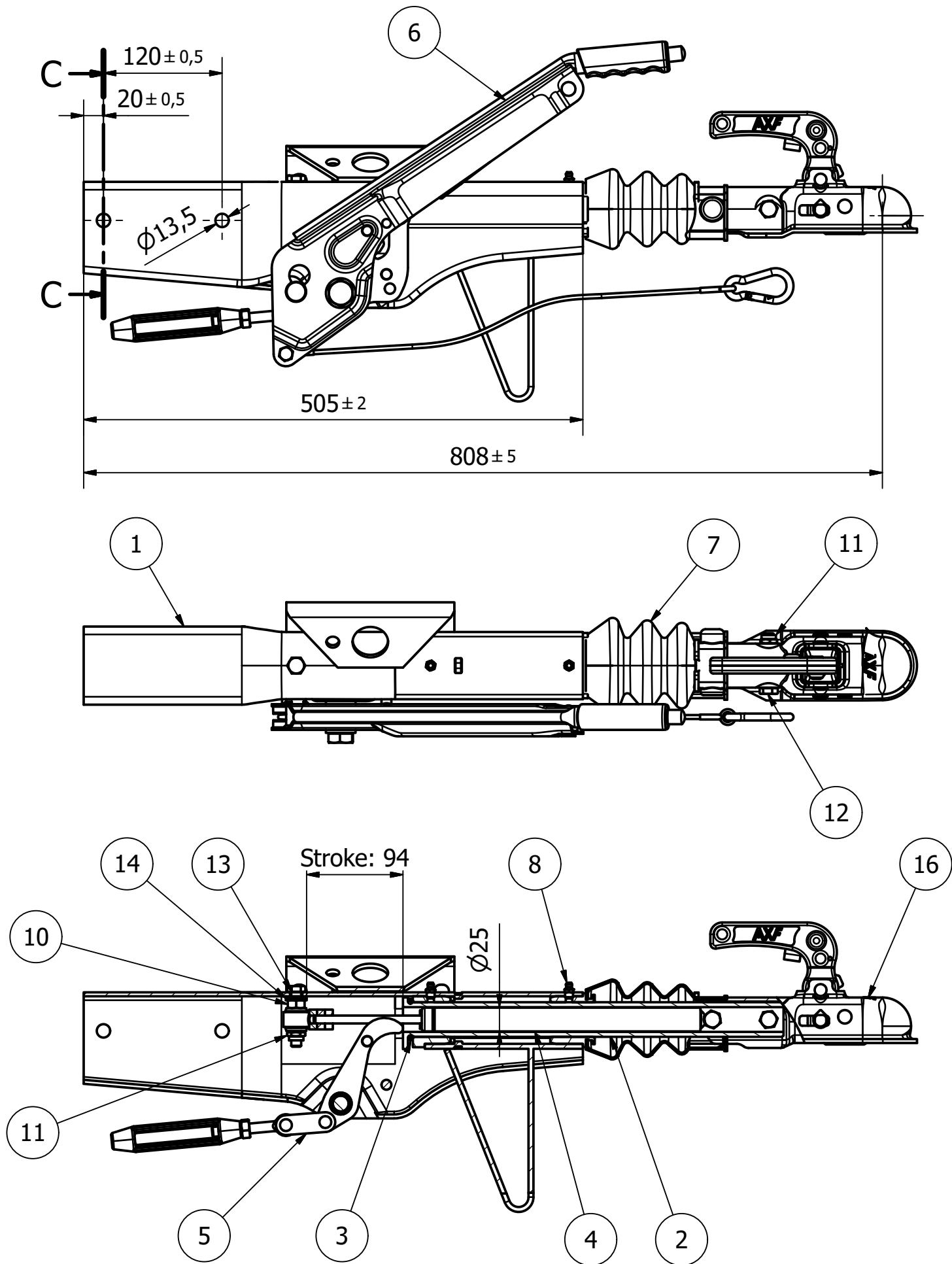


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AXF	TQ	E
Dc 12.3	S 100	
e11	00-3459	



RR10003460

Ga 650 - 1000 kg

2006/96/EC TÜV AUTOMOTIVE

Test Report Number

361-043-06

Data: gg/mm/aa

Tipo: RF2

ITEM LIST				
ITEM	QTY	ITEM CODE	DESCRIPTION	MATERIAL
1	1	7015A07277	CORPO REP.COMP.1500KG Q70 TQ (876A07277)	
2	1	7435F01401	STELO REPULSORE D35X5 1500KG	Acciaio EN 10025 - S355J0 (Fe510C)
3	1	1848C07196	AN.PARACOLPI-OR 35X42X5	Gomma
4	1	2610C04505	AMMORTIZZATORE 650/1000KG RF2	
5	1	7500M07335	COMPL.LEVA TIR. RF3B L.BASSA	
6	1	7315A05561	LEVA FR.A MANO 1500KG RF3B (820A05561)	
7	1	8300F05562	PROTETTORE IN GOMMA TQ/TV/TV3	Gomma
8	2	2908C00953	INGR.TORE M8X1,25 DIN71412-A	N.A.
9	1	1216C01253	DADO M16X2 A.BL.WP UNI7473 CL8	N.A.
10	1	1210C01580	DADO M10X1,5 WP UNI5588	N.A.
11	3	1210C01079	DADO M10X1,5 A.BL UNI7474 CL8	N.A.
12	2	1310C06826	VITE M10X55 TE WP UNI5737 8.8	N.A.
13	1	1310C07378	VITE M10X55 WP UNI5739 8.8	N.A.
14	2	1510C01249	ROND. D10,5XD21X2 WP UNI6592	N.A.
15	1	1700C06841	GRASSO TIPO MOBILUX-2	N.A.
16	1	7110A06238	ATT.SF.50 1000KG D35	

Tolleranze generali/Tollerances UNI EN 22768/1-m UNI EN 22768/2-K		Rugosità/Roughness Ra[µm]	Materiale/Material	
from 0,5 up to 6	±0,1	over 400 up to 1000	±0,8	
over 6 up to 30	±0,2	over 1000 up to 2000	±1,2	
over 30 up to 120	±0,3	over 2000 up to 4000	±2	
over 120 up to 400	±0,5			
			Trattamento termico e/o superficiale - Thermal and/or surface treatment	Peso/Weight
			N.A.	8,490 kg



Smussi non quotati
Unspecified chamfers

N.A.

Raccordi non quotati
Unspecified fillets

N.A.

Sforni non quotati
Unspecified drafts

N.A.

Formato/Size

A3

Scala/Scale

1:5

Disegnato/Drawn

M. Treccani

Approvato/Approved

F. Piscini

Stato/State

In corso

Data/Date

09/02/2012

Descrizione/Description

REPULSORE ERF-1000 Q70 LB AT.LAM.

Disegno/Design Code

RR10003460

REV

A