



<P> SAFETY CHARACTERISTICS	0
<S> SIGNIFICANT CHARACTERISTICS	0
<CI> CUSTOMER INTERFACE	2

1) 698±3
2) 426±3 (S=272)

(388.5)

(275)

1	MAX.REBOUND LENGTH
2	MIN.COMPRESSION LENGTH
3	MARKING DETAILS PROVIA LOGO PROVIA PART NUMBER DATE OF MANUFACTURING
4	HARDNESS OF RUBBER PARTS 66-73 HS
5	HARDNESS OF RUBBER PARTS 65-70 HS
6	WELD STRENGTH 45KN
	COLOUR: RAL 9005B SEMI-BLACK

Resistance force table of SAMPLE criterion - HYDRAULIC

V (m/s)	0.052	0.131	0.262	0.393	0.524
Rebound (N)	2164	2103/3505	3206	3490	3178/4300
Compression (N)	119	333/557	1056	1185	1093/1479
S (mm)			100		

General Specifications: ISO 8015, JED-334-1, Size ISO 14405 LP		Copyright WABCO®	
Further Technical Data: PRO 600 018 0		Date	Signature
Doc. Code: O35	Sheet: 1 To 7	2023-01-17	Saravanan
General Tolerances JED-261		2023-01-17	Manivannan
Range of Nominal Dimensions (± mm)		Dimensions in mm	
Class	1)	≤ 50	> 50 < 180
Fine		±0.5	±1 ±1.5 ±2
Medium	x	±1	±2 ±3 ±4 ±3°
Coarse		±2	±3.5 ±5 ±6.5
Tapped Holes acc. -		Mass	Scale
1) Tolerance Class Applied Crossmarked		3.8 ± 1	1:1
		kg	
		Size	CAD System
		A 1	CREO
		Material No.	
		PRO 600 036 0	
		Date of first issue:	2023-01-17
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		Replacement for	

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This document is a technical drawing of a shock absorber assembly. It contains dimensions, tolerances, and material specifications. It is intended for manufacturing and quality control purposes.