



* Piston rod must be protected against paint, dirt and damage.

* Cylinder-side with valve.

Force tested statically, testing speed 750mm/min

Extension force $F1 = 1840N \begin{matrix} +80N \\ -25N \end{matrix}$

Test condition: Piston rod downwards

Surface treatment

A = stainless steel

This drawing is not subject to the revision service.

Without our specifically acceptance, this drawing is not allowed to be copied or given to other persons.

scale: drawing not in scale

position:

Note: All dimensions in mm

	date	name
edited	22.04.2026	W.Grimm
check.	27.04.2026	M.Munz

gas spring $\varnothing 14/28$

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sheet