



Product Service

EC-Type Examination Certificate

No. M6A 10 03 29483 016

Holder of Certificate: Schmidt Technology GmbHFeldbergstraße 1
78112 St. Georgen
GERMANY**Product: Presses for the cold working of metals
Pneumatic and hydro-pneumatic presses**

This EC Type Examination Certificate is issued according to Article 12(3) b or 12(4) a of Council Directive 2006/42/EC relating to machinery. It confirms that the listed Annex-IV equipment complies with the principal protection requirements of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

Test report no.: 71361048-2

Valid until: 2015-03-07

Date, 2010-03-12

(Andreas Pfeil)



TÜV SÜD Product Service GmbH is Notified Body according to Council Directive 2006/42/EC relating to machinery, notified by publication in the Official Journal of the EC with identification No. 0123.

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Model(s):

Pneumatic Press

Typ : 20, 23, 24, 25, 27, 29 et
320, 323, 324, 327, 329 (**)

Toggle Press

Typ : 32, 33, 34, 36

Hydro-Pneumatic Press

Typ : 61, 62, 64, 65, 68 et
361, 362, 364, 365, 368 (**)

Hydro-Pneumatic Press, H-Frame

Typ : 74, 76 et

374, 376 (**)

** (with additional Process Visualisation)

Parameters:

Models without Process Visualisation be operated with control PressControl 70.

In models with ProcessVisualization the relevant process data (not safety relevant) will be transmitted via a bus interface to a process computer with display PressControl 3000 or PressControl 5000)

Models: Pneumatic and hydro-pneumatic presses

Rated voltage: 100 - 240 VAC

Rated frequency: 50 – 60 Hz

Rated current: 0,65 – 1,4 A

Air supply: 2 – 6 bar

Size of tool: depending on size

Clearance distance: depending on size

Sound pressure level: max. 74 dB(A)

(idling, without tool)