

Definitely the right decision

Project: New Beetle

FESTO

Volkswagen/Mexico



Festo AG & Co.

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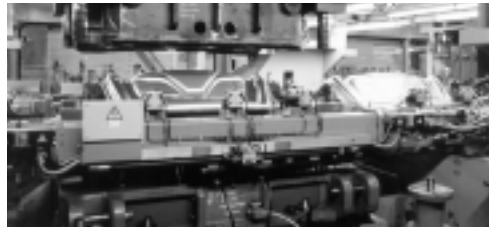
Project data

- In 1996 the new Beetle was exhibited for the first time in Geneva
- Project procedure: Production started in Mexico in 1998 with 115,000 Beetles per year, stepwise increase of the annual production, target: 420,000 Beetles in 1999
- Festo contact person: Alberto Castillo, Festo Mexico
- Project location: Puebla, Mexico

Reasons for adopting Festo as a partner

- All from a single source: Installation of Mechanics, Pneumatics and Electrics from Festo
- Excellent after sales service from Festo
- Great expertise due to many AMI projects
- Festo's excellent technical engineers provide expertise on the spot
- Short delivery times due to Festo companies in almost every country

Application fields for Festo Pneumatics



Pressing lines



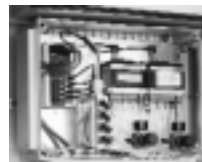
Welding lines



Assembly lines

Some of the Festo product applications in detail:

Equipping of 35 control cabinets with pneumatic components



D-series service units

- Filter regulators
- Lubricators
- Condensate traps



Pin extracting cylinders,

with reinforced piston rod

For positioning of workpieces



Time delay valves

- delay up to 5s
- delay time infinitely adjustable



Quicksteppers

- pneumatic-mechanical sequencers
- 12 sequence steps
- reliable function



Pneumatic double pilot valves

