

Dinosaurier-Werkzeuge GmbH Nikolas Aichele



FORMETAL The Easy Way to ThreeDimensionality



THE INVENTION

1995: First invention

• 6.12.1995: European Patent

• 1999: Further development



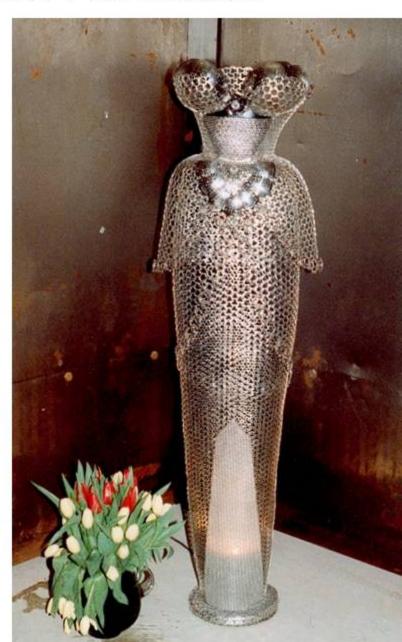
History - The idea behind Formetal

- First flat metal for threedimensional forming by hand
- Revolutionary 3D forming with even surface
- Three star pattern
- Reshapable
- "World of Forming"
- Simplicity of structure
- Flexibility + cost saving



This is what makes Formetal unique

- Formetal combines all classical metals: punch sheet metal, stretch metal and wire grating
- Further development of all 3 customary metals
- Effortless shrinking and stretching
- Decorative
- Multi-functional



PRESENT PROJECTS

 Dragon heads in the musical "Tabaluga + Lilli" in Oberhausen

 The "Audi Creation Egg" in the Audi pavilion in the VW Autostadt







PRESENT PROJECTS

EXPO: The "Intercity Express" (ICE)

 EXPO: The "Fabergé Egg" in the russian pavilion

 Shop and trade show decoration for Pelikan throughout Germany







FORMETAL PRODUCTIONS

 Figures in Ralph Koltai's "Shopping Circus" in HongKong 1999

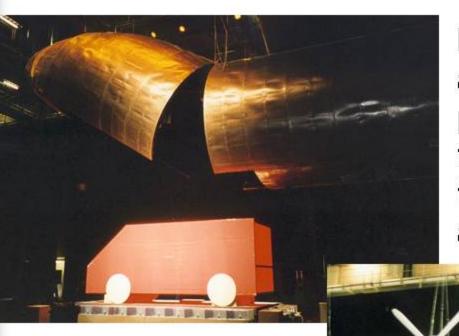
 Several Live Acts with our Formetal Models wearing Formetal-Design





FORMETAL PRODUCTIONS

 Present project: Making of a large aeroplane by the Bavaria Film Studios in Munich for the Opel exhibition at the IAA in Frankfurt 9/2000



Formetal has not appeared in film productions yet since the Cinec 2000 is our first marketing attempt in this sector

THE GENIUS OF FORMETAL

- Extremely flexible and therefore enabling plenty of possible applications
- Easy to handle by hand
- Low weight
- Cost reduction
- Time saving
- No expert knowledge needed
- Even and perfect surface
- Durability + rust resistance





FORMETAL & FILM PRODUCTION

- Production of costumes
- Set decoration
- Set scenery
- Phantasy forms + figures
- Large + small objects
- 3 D coverings
- Scenery
- Furniture (i.e. lamps)

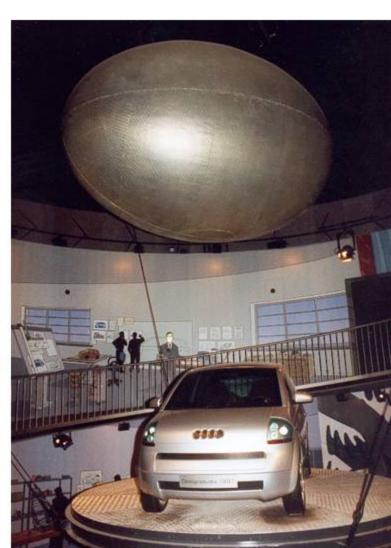




FORMETAL & FILM PRODUCTION

- Set designers
- Interior designers
- Designers in general
- Engineers + architects
- Form builders
- Prototype constructors
- Restorers
- Modellers
- Artists + photographers





www.formetal.de



