



Sheet metal roll forming:  
data M offers solutions for the automotive industry and many other industries like furniture, oil & gas, transport, construction...



Visit **data M (booth no. 1655)** at **FabTech Mexico 2012** (from May 2<sup>nd</sup> to 4<sup>th</sup>, 2012 at Centro Banamex in Mexico City) to learn more about these Features:

### Software for the Design and Analysis:

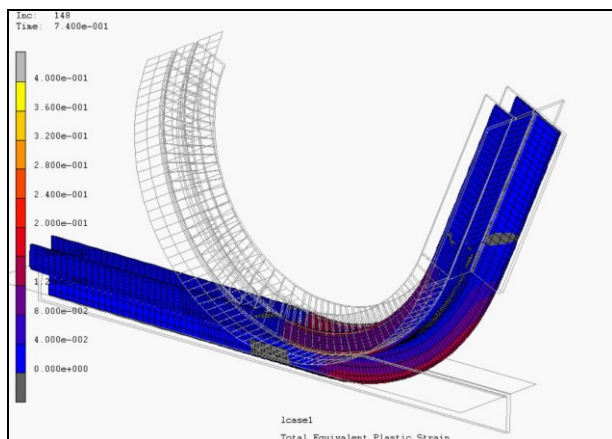
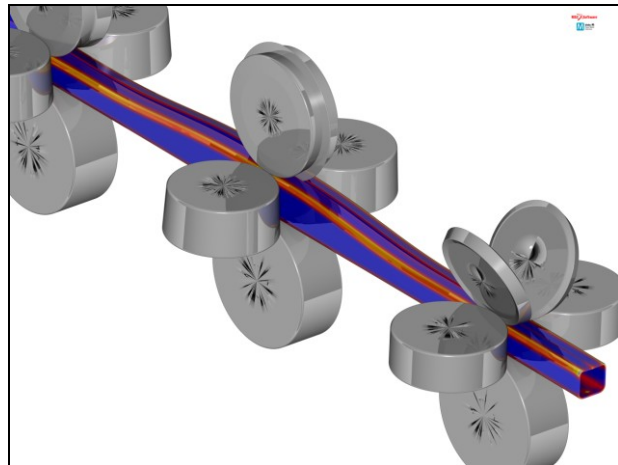
- COPRA<sup>®</sup> RF (RollForming Design Software)

The complete process chain for design and manufacture of optimized roll form tooling, as well as tube mill rolls

- COPRA<sup>®</sup> FEA RF (Simulation Software)

The leading roll forming software solution for:

- > Analysis of Roll Form Process
- > Optimisation of roll form tooling



**Not only software but also design- and engineering services or trouble shooting with existing roll forming lines**

**Performng of R&D services like...**

- Making roll formed profiles for manufacturing of 3D-Profiles with load and shape optimized cross sections

- > Manufacturing of profiles with discontinuous cross sections
- > Open or closed profiles
- > Prototyping of Profiles 3D-Roll Forming

