

SCOPE

It has become a tradition for the Swedish-German Centre for Hot Sheet Metal Forming of High-Performance Steel CHS² (www.chs2.eu) to organize its International Seminar in the course of the semi-annual International Sheet Metal Working Technology Exhibition EuroBLECH in Hanover. Through these series of seminars, a highly appreciated forum for industrially applicable technology in the field of hot stamping has been successfully established. In 2010 more than 100 participants from all over the world took the opportunity to meet the highly renowned experts at this platform and to share and exchange their knowledge and experience.

As recently announced by CHS², the **GRUNDIG AKADEMIE** (www.grundig-akademie.de) took over the responsibility for the organization of the succeeding series of high-profile events during the **EuroBLECH 2012** (www.euroblech.de).

The new extended line-up of contributions will be presented in a frame of four topical modules:

- Process Technology & Equipment,
- Materials Selection,
- Modelling & Simulation and
- Car Body Design & Parts.

Within these modules all aspects of press hardening technology, including the following below are all comprehensively addressed:

- Press Technology
- Furnace and Heating Technology
- Tools and Dies
- Cutting and Trimming
- Steels and Coatings
- Finite-Element-Simulation and Software
- Welding and Joining

Participation is possible for selected modules as well as the entire seminar. The International Seminar will take place on the 24th and 25th of October 2012 at the **Convention Centre of the Hanover Exhibition Centre** (www.messe.de/homepage_e).



Exhibition Ground, Hanover



Convention Centre, Hanover



Successful chs² seminar at EuroBLECH 2010.

LINKS

GRUNDIG AKADEMIE : www.grundig-akademie.de
The GRUNDIG AKADEMIE is one of the internationally most renowned institutions in postgraduate training.

EuroBLECH 2012 : www.euroblech.com/english
22nd International Sheet Metal Working Technology Exhibition

Convention Centre of the Hanover Exhibition Centre :
www.messe.de/homepage_e
The venue for 2nd International Seminar on Hot Sheet Metal Forming of High-Performance Steel.

CHS² : www.chs2.eu
The leading network in research and development in Hot Sheet Metal Forming Technology.

