

Colloquium shows developments in sheet bulk metal forming



Auf einen Blick

- Industrial Colloquium on "Sheet Bulk Metal Forming"
- Presentation of research results of the TR73
- 12 March 2019 at the Hannover Centre for Production Technology (PZH)
- Registration fee: 100 Euro

08. 2019

PZH | With contributions of science and industry, the Transregio 73 presents the current state of the art of sheet bulk metal forming, a new forming technology. Registration for the colloquium on 12 March 2019 at the Hannover Centre for Production Technology (PZH) is already possible.

The transregional collaborative research centre (Transregio) 73 is a joint research initiative of several institutes and chairs, developing a novel forming method – sheet bulk metal forming. The new technology unites the advantages of sheet and bulk metal forming processes. Cold forming has, among others, the advantages of strain hardening during the forming process, high surface quality as well as a near-net-shape production. On the contrary, sheet metal forming enables the production of flat workpieces. Both methods stand for high quantities of workpieces.

The Industrial Colloquium is a collaborative platform to present current research results, from scientific findings to contributions of industry. The colloquium takes place on 12 March 2019 at the Hannover Centre for Production Technology (PZH), Garbsen, from 9:00 a.m. to 17:00 p.m. The registration fee is 100 Euro. The online registration form, the programme and further information are available under www.TR-73.de.

by *Richard Krimm*

E-Mail: koss@ifum.uni-hannover.de
Tel.: (+49 511) 762-3679
Webseite: www.TR-73.de