



September 2011

Maximum Metal Removal Rates on difficult to machine materials

ATI Stellram partners with HELLER

ATI Stellram, a metalcutting and metal finishing technology leader and an operating unit within the Allegheny Technologies Incorporated (ATI) group of companies will partner with Gebr. Heller Maschinenfabrik GmbH, a world renowned Machine Tool Builder to offer the metalcutting market optimized solutions, e.g. for the machining of specialty metals such as those used in the Aerospace and Power Generation Industries.



HELLER, headquartered in Nürtingen, Germany, is a producer of high performance machining centers, machines to manufacture crankshafts and camshafts, turnkey solutions as well as complete modular and flexible manufacturing systems.

ATI Stellram, headquartered in LaVergne, TN, USA, whose products include indexable and solid carbide cutting tool systems, specialty abrasives, carbide burs and routers and thread cutting and thread rolling technology. It's featured product brands are Stellram® Cutting Tool Systems, Garryson® Abrasives, Burrs and Routers and Landis® Threading Systems.

This collaboration blends the expertise of both companies to further address the needs and demands of the Metalworking industry around the world and will kickoff at the EMO 2011 Show in Hannover, Germany where the ATI Stellram stand will feature a Heller H 6000 Horizontal Machining Center equipped with a 2,292Nm heavy-duty cutting unit utilizing Stellram® cutting tools machining ATI 6-4™ Titanium Alloy at metal removal rates 2 times greater than the Industry norm.

"EMO is a very important show and we have many cutting tool solutions on display. however, our demonstration featuring Stellram® cutting tools machining ATI titanium live on a powerful Heller machine throughout the week in Hannover makes a significant statement on the advantages of using a Heller machine tool and ATI Stellram cutting tools.", says Steve Ortiz, Stellram Global Marketing Director.

"Keep your hands on! Please, feel free to touch the machine with your hands. Come along and expire the high chip removal rate with your eyes, ears and hands. This is live. This is real. This is machining of titanium.", says Werner Kirsten, Heller Technology Development and Aerospace Industry Segment Manager.

This co-marketing effort will continue in the future at several Machining Events and Workshops highlighting these same combined benefits of the Heller Machine, Haimer tool holders and Stellram Cutting Tool technologies

Links:

www.ATImetals.com

www.Heller.biz

[<- Back to: Press releases](#)

Kontakt

HELLER in ihrer Nähe:

[Europa >](#)

[Asien und Ozeanien >](#)

[Nordamerika >](#)

[Südamerika >](#)

[Afrika >](#)

Direct Contact

**Gebr. Heller
Maschinenfabrik GmbH**
Marketing
Gebrüder-Heller-Straße 15
72622 Nürtingen
Germany

Phone: +49 7022 77-0

Fax: +49 7022 77-5000

[marketing\(at\)heller.biz](mailto:marketing(at)heller.biz)