

**Press release****Schröder Group at Lamiera 2019****Semi-automatic sheet metal folding**

Stand G38 H67, Halle 15

Wessobrunn-Forst (Germany), 23 April 2019 – From 15 to 18 May 2019 Hans Schröder Maschinenbau is exhibiting at Lamiera in Milan. The manufacturer of sheet metal working machines presents its popular motorized folding machine PowerBend Professional together with its Italian partner Evomach (Booth G38 H67, Hall 15). This folding machine is going to be displayed with very special options: the software control, a vacuum gauge and a bidirectional folding beam make this folder for up to 3200 mm wide and 3 mm thick sheets to an almost automated solution.

The PowerBend Professional at Lamiera is equipped with a rotating clamping beam for two tools stations and an Up-and-Down-folding beam. The latter one makes the machine operation much easier as big sheet metal parts do not need to be turned over for counterfolds.

The vacuum gauge helps to reduce the handling as well: The sheet gets gauged against the horizontally positioned folding beam, gets pneumatically fixed and positioned for all bends on one side by the graphic control POS 3000.

In addition Schröder shows the comfortable unfold software that enables to calculate the blank size of the sheet faster and with effortless precision. Step-files are imported into "Schröder Unfold", they are unfolded to create the flat pattern, calculating cut size, notch development, and internal geometry placement.

A co-exhibitor is also the company Jorns AG who is going to display a double bending machine in the working length 6400 mm.

---

### Available images

The following images are available for download in printable format at:

<http://www.htcm.de/kk/schroeder>



Image source: Schröder Group

**At Lamiera Schröder shows the folding machine PowerBend Professional**

### About Schröder Group

The Schröder Group consists of Hans Schröder Maschinenbau GmbH, located in Wessobrunn, Germany, and SCHRÖDER-FASTI Technologie GmbH, located in Wermelskirchen, Germany. Founded in 1949, Hans Schröder Maschinenbau GmbH combines traditional and modern aspects in mechanical engineering. Successfully managed as a quality and customer-oriented family company, Hans Schröder Maschinenbau specialises in the development of modern machine concepts for folding and cutting sheet metal. Thanks to the 2006 integration of the Fasti Company and its workshops and a global presence, the Schröder Group is now a leading provider of folding, cutting, crimping, beading, and shearing machines of all kinds. The diversity of the range of precision machines ranges from proven solutions for trade to innovative, high-performance machines for automated industrial production. The Schröder Group now employs more than 270 workers at various domestic and international locations.

Further information is available at [www.schroedergroup.eu](http://www.schroedergroup.eu).

**Pressekontakt:**

Schröder Group  
Hans Schröder Maschinenbau GmbH  
Janina Biró  
Feuchten 2  
82405 Wessobrunn-Forst  
Deutschland  
T: +49 8809 9220-68  
E-Mail: [jj@schroedergroup.eu](mailto:jj@schroedergroup.eu)  
Website: [www.schroedergroup.eu](http://www.schroedergroup.eu)

HighTech communications GmbH  
Brigitte Basilio  
Brunhamstraße 21  
81249 München  
Deutschland  
T: +49 89 500778-20  
E-Mail: [b.basilio@htcm.de](mailto:b.basilio@htcm.de)  
Website: [www.htcm.de](http://www.htcm.de)