

## Facts and Figures

METAV 2010 International Fair for Manufacturing Technology and Automation	Facts + Figures	
<b>Date</b>	23 to 27 February 2010	
<b>Venue</b>	Fairgrounds, Stockumer Kirchstrasse 61, 40474 Düsseldorf, Germany	
<b>Opening hours</b>	Daily 9 a.m. till 6 p.m. On 27 February till 4 p.m.	
<b>Tickets</b>	Day ticket Online presale* 5-day ticket Online presale* Day ticket students, scholars and retirees** *plus 2,10 EUR presale fee and postage, with online presale starting December 2009 **available only at the gate against presentation of a valid ID  All prices include the VAT. The tickets entitle to the use of the public transportation system <a href="#">Verkehrsverbund Rhein-Ruhr (VRR)</a>	25,00 EUR 19,00 EUR 59,00 EUR 49,00 EUR 8,00 EUR
<b>Catalogue</b>	METAV 2010, incl. tax and postage	22,00 EUR

<p><b>Organization</b></p>	<p>Verein Deutscher Werkzeugmaschinenfabriken e.V.          Corneliusstraße 4          60325 Frankfurt am Main          Tel ++49 69 756081-0          Fax ++49 756081-74          eMail <a href="mailto:metav@messe.de">metav@messe.de</a></p>
<p><b>Range of exhibits</b></p>	<ul style="list-style-type: none"> <li>- Machining centres, flexible manufacturing, milling machines</li> <li>- Turning machines and automatic lathes</li> <li>- Drilling and boring machines</li> <li>- Sawing machines, saw blades, parting-off grinders</li> <li>- Gear cutting machines</li> <li>- EDM machines, metal-removing machine tools</li> <li>- Grinding machines, abrasives</li> <li>- Tool grinding machines</li> <li>- Honing, lapping, polishing, and deburring machines</li> <li>- Surface finishing machines</li> <li>- Hardening and heating machines, heat treatment</li> <li>- Sheet metal working machines and centres, shears, punches, nibbeling machines</li> <li>- Laser- and water jet cutting machines</li> <li>- Forming machine tools</li> <li>- Material handling and material flow, assembly, handling, industrial robots</li> <li>- Storage and transport automation</li> <li>- Precision tools, chucks and clamps, tool and mould making</li> <li>- Rapid prototyping</li> <li>- Measurements and testing, quality assurance</li> <li>- Industrial electronics, controllers and drives</li> <li>- Information technology and automation</li> <li>- Hardware und software</li> <li>- Internet applications, e-business</li> <li>- Machine elements, mechanical, hydraulic and pneumatic components</li> <li>- Lubrication and cooling, disposal</li> <li>- Service providers, associations, publishers, engineering offices</li> </ul>
<p><b>Visitor structure</b></p>	<ul style="list-style-type: none"> <li>- Automotive and supply industries</li> <li>- Machine and apparatus construction</li> <li>- Tool, mould, and jig making</li> <li>- Steel and light alloy construction</li> <li>- Railway vehicle manufacturing and supply industries</li> <li>- Aerospace industry</li> <li>- Shipbuilding</li> <li>- Electrical and electronics engineering</li> <li>- Fine mechanics and optics</li> </ul>

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|  | <ul style="list-style-type: none"><li>- Ironware and pressed metal industries</li><li>- Sheet metal working plants</li><li>- Pipe and wire machining and working plants</li><li>- Metal fittings industry</li><li>- Surface finishing, hardening</li><li>- Machining and working plants for new materials</li><li>- Metalworking, turning and milling shops</li><li>- Tool grinding shops</li><li>- Service providers</li></ul> |
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