



Seminar V

Resistance welding technology for production and tool-making

Target group:	Skilled and qualified personnel from tool construction and production, tool-makers, setters and machine operators.
Objective:	<ul style="list-style-type: none"> - Physical, electro-technical and mechanical foundations - Understanding the complex principles of resistance pressure welding - Increase in machine productivity - Less time required for error detection and troubleshooting
Contents of seminar:	<ol style="list-style-type: none"> 1. Basic principles of resistance welding technology 2. Electro-technical foundations 3. Physical basic foundations 4. Setting and monitoring of different welding parameters 5. Welding errors and their causes
Duration:	1 day
Seminar begins:	Tuesday, 08:00 a.m.
Seminar ends:	Tuesday, 16:00 p.m.
Attendance:	4 to max. 8
Prerequisite:	- none -