



— SABRINA SCHILLING

ElringKlinger AI

ElringKlinger TRUMPF AI EasyModel AI AI

ElringKlinger AG Daniel Weller ElringKlinger 40
100% Weller
TRUMPF EasyModel AI Weller
Weller ElringKlinger
ElringKlinger EasyModel AI

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ElringKlinger AG ElringKlinger CCS
CCS BMS
Module-to-Pack CCS 600 10 20
Weller Cell-to-Chassis
CCS
50 20 Weller





<p>Daniel Weller: ElringKlinger
ElringKlinger 40 </p>



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<p>50 Daniel Weller
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ElringKlinger AG TRUMPF VisionLine Detect EasyModel AI Weller

EasyModel AI

Daniel Weller: ElringKlinger

ElringKlinger AG TRUMPF VisionLine Detect EasyModel AI Weller

EasyModel AI AI Weller VisionLine Detect
EasyModel AI MyTRUMPF Weller
AI Weller
AI Weller VisionLine Detect
AI VisionLine Detect
Weller AI



<p>20 </p>



<p>VisionLine Detect AI </p>





<p> EasyModel AI AI Daniel Weller </p>



<p>ElringKlinger Jan Grajczak Daniel Weller Nils Kessenbrock
Jannik Syfus EasyModel AI AI VisionLine Detect
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Weller VisionLineDetect EasyModel AI AI TRUMPF Weller
EasyModel AI Weller
What You See Is What You Get

Figure 1 illustrates the data flow for the EasyModel AI system. The diagram shows three rows of data: 'EasyModel AI' (with a small 'AI' label), 'EasyModel AI AI' (with a small 'AI' label), and 'Weller' (with a small 'AI' label). Arrows indicate the flow of data between these components and a central 'Weller' component.



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TRUMPF GROUP COMMUNICATIONS

