



— SABRINA SCHILLING

ElringKlinger: AI     

ElringKlinger AG 100% Daniel Weller 40% ElringKlinger 40% Weller 100% TRUMPF 10% EasyModel AI 10%.

ElringKlinger AG 600mm, 10~20





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

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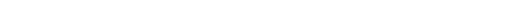


<p> 50. Daniel  
Weller </p>



ElringKlinger AG TRUMPF VisionLine Detect. "EasyModel AI" Weller

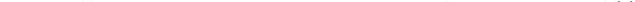
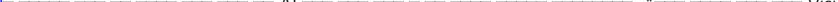
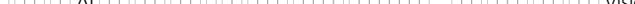
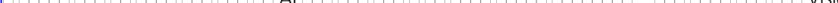
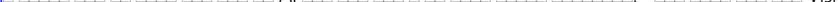
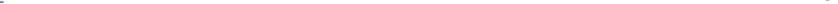
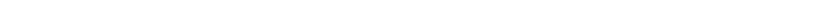
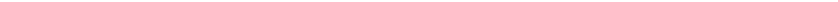
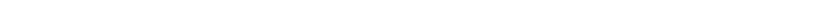
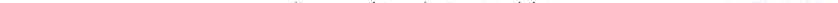
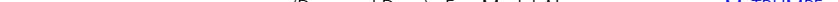
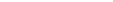
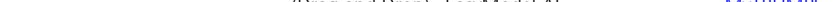
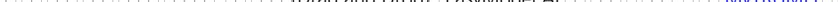
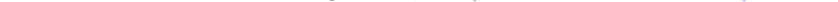
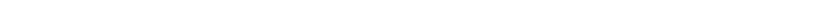
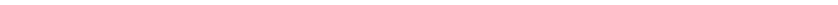
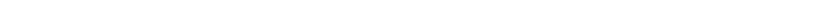
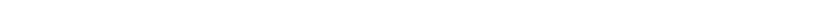
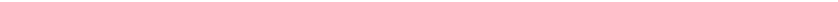
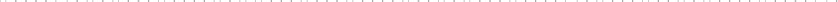
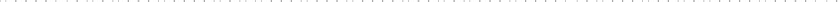
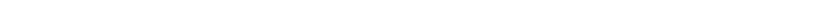
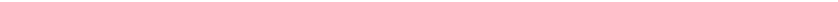
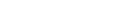
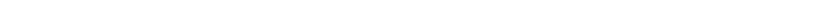
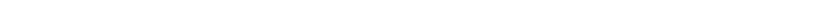
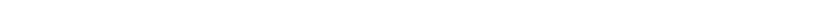
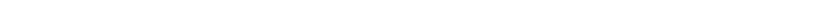
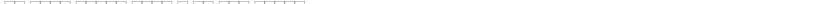
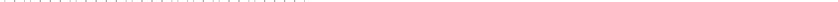
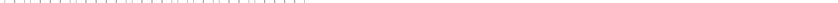
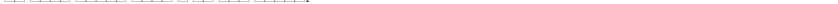
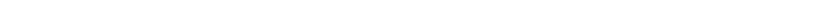
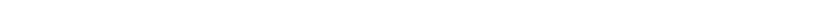
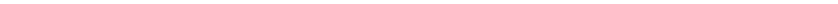
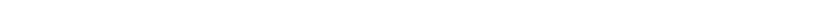
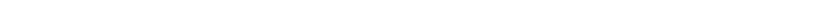
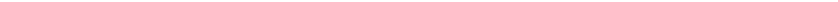
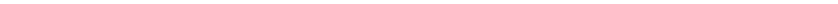
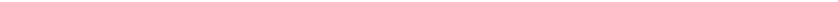
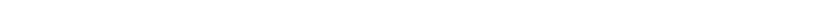
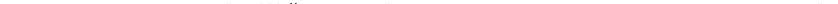
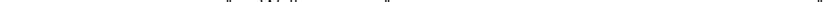
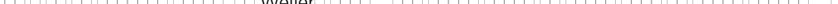
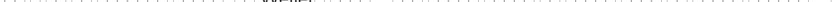
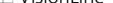
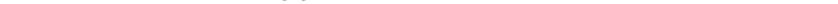
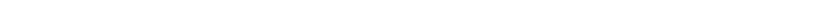
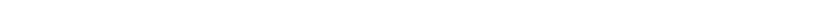
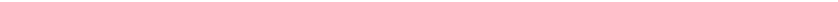
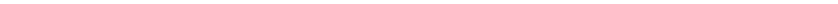
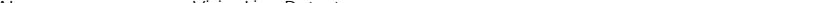
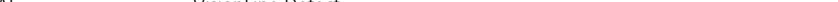
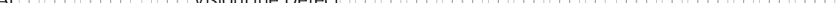
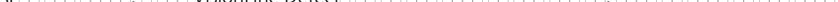
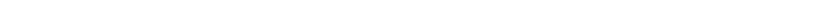
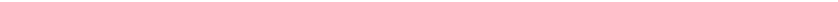
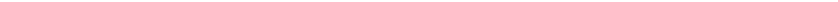
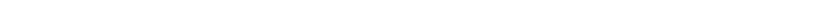
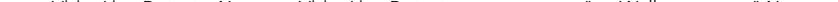
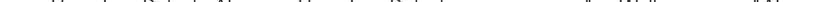
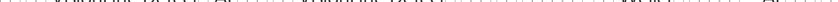
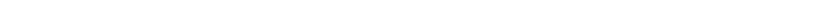
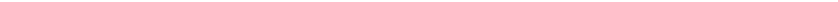
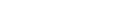
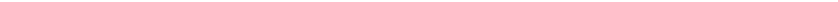
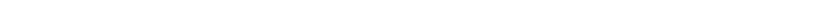
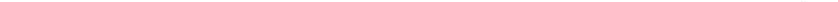
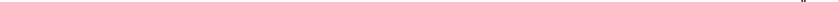
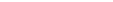
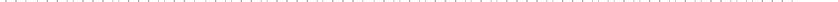
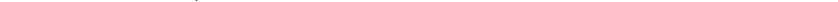
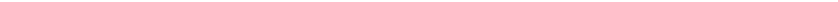
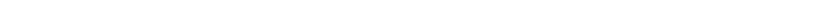
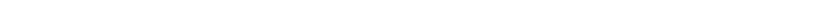
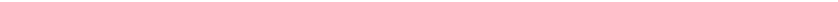
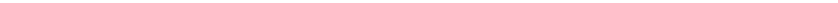
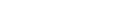
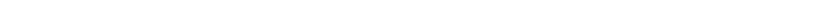
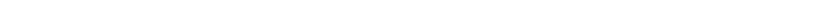
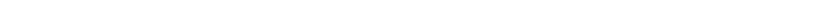
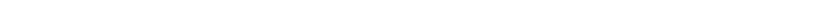
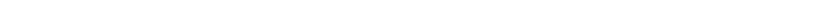
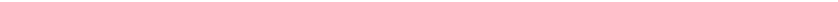
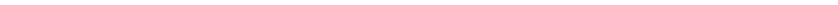
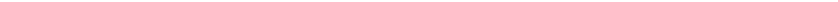
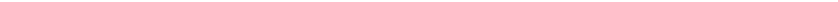
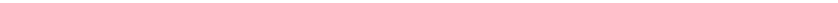
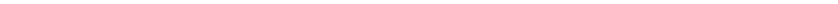
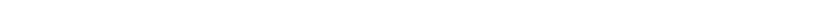
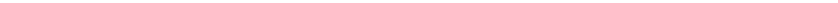
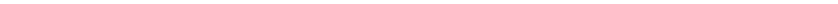
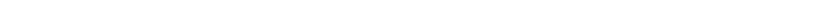
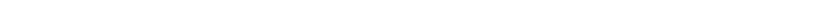
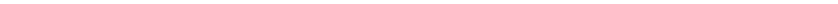
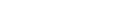
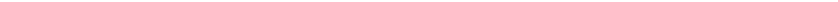
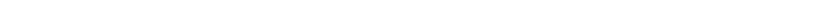
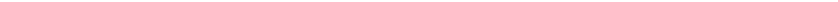
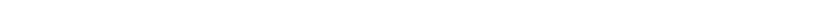
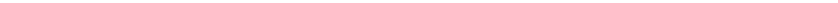
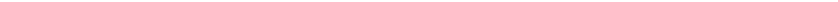
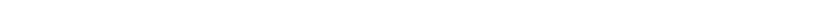
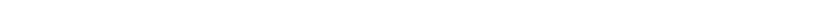
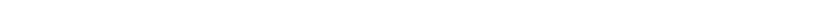
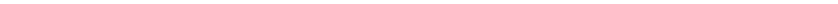
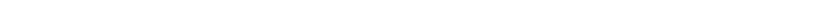
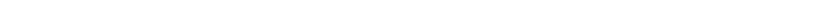
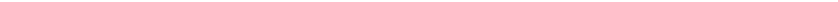
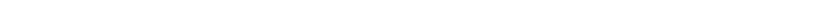
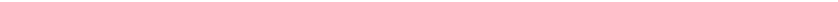
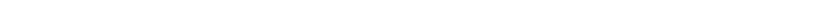
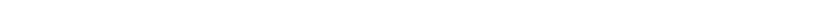
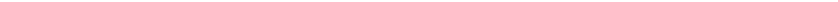
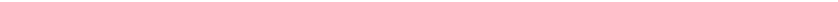
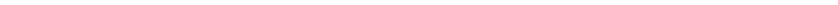
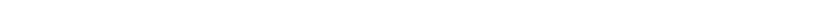
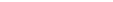
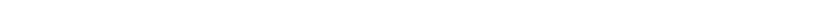
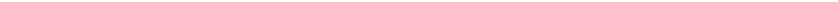
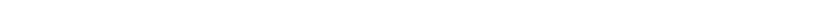
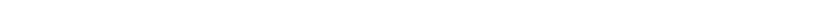
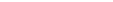
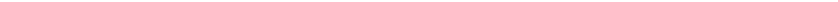
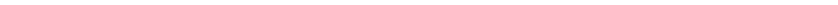
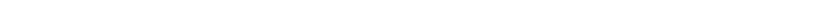
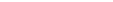
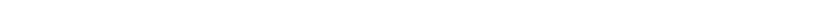
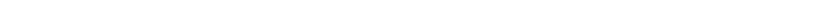
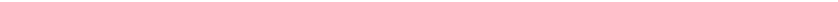
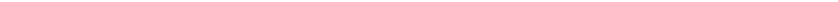
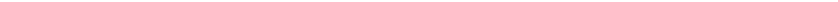
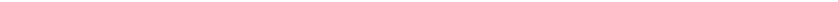
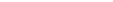
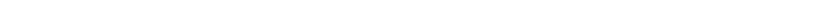
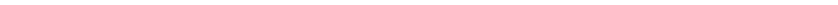
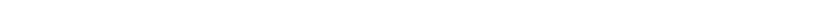
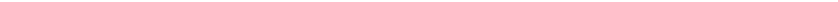
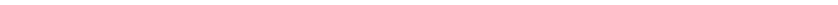
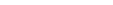
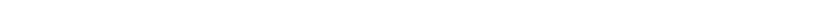
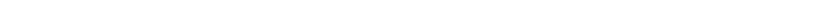
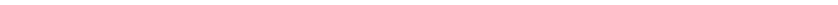
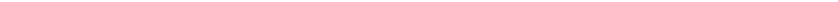
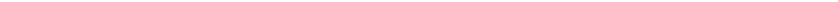
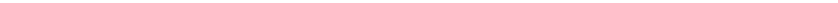
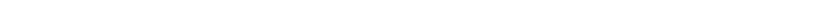
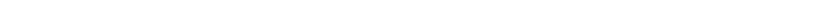
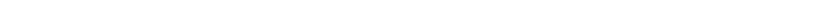
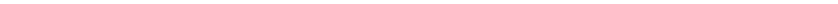
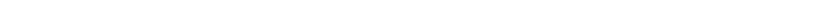
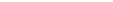
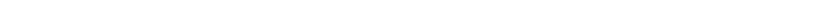
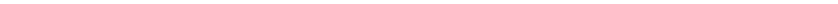
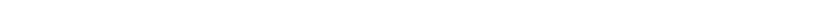
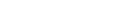
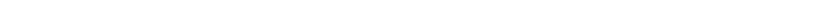
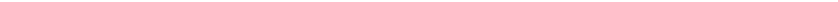
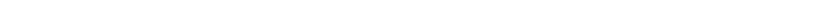
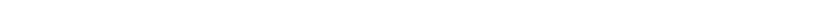
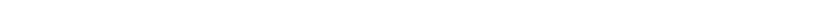
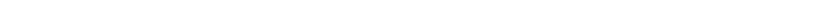
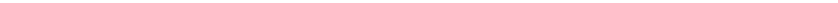
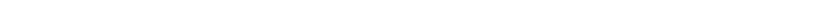
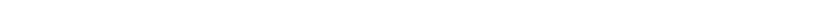
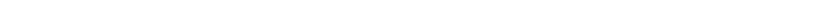
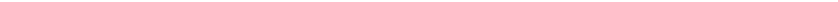
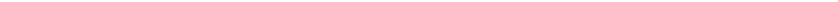
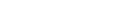
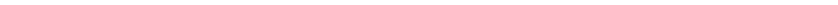
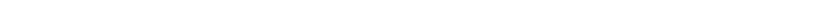
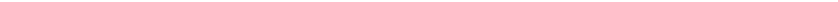
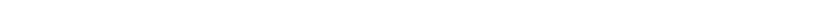
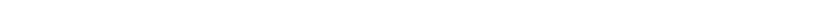
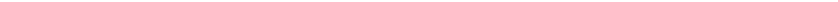
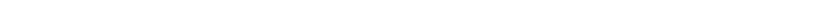
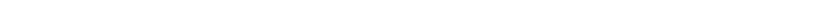
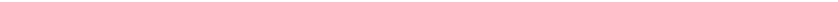
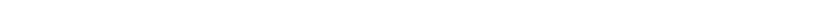
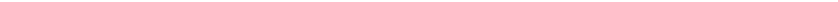
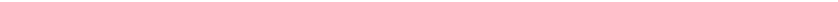
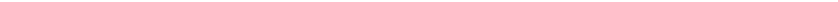
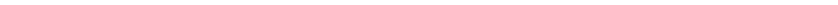
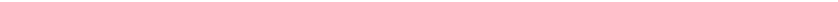
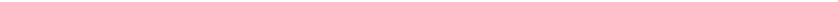
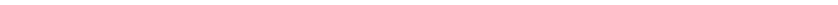
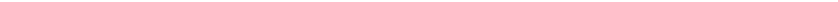
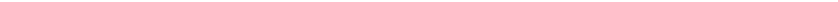
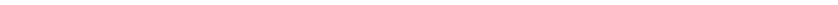
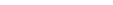
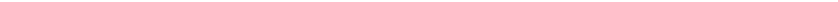
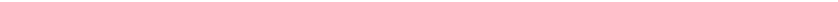
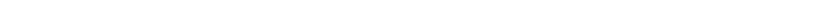
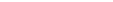
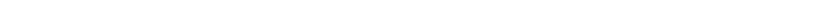
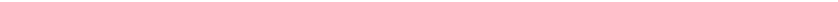
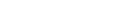
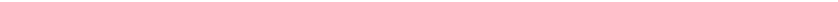
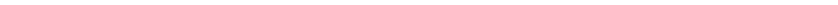
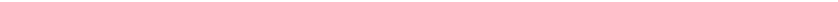
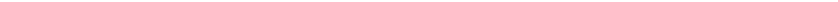
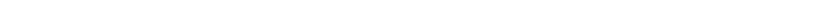
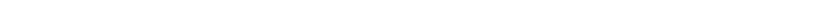
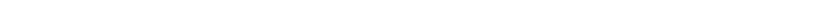
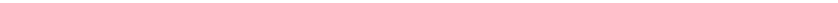
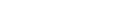
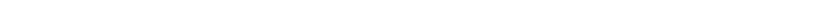
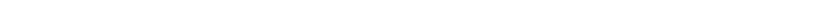


EasyModel AI .

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Daniel Weller, ElringKlinger



[EasyModel AI](#)  AI  "  VisionLine Detect   
  (Drag and Drop) [EasyModel AI](#)  [MyTRUMPF](#)   
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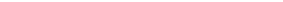
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<p>□□□□□□□□□. □□□ 2□□□, □□ 20mm□□□. </p>



<p>VisionLine Detect AI 识别，.</p>



<p>□ EasyModel AI □ AI □□□□□□□□□ 1~2□□ Daniel Weller(□□□□□)</p>



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"VisionLineDetect EasyModel AI AI" "Weller" "TRUMP" "Weller" "EasyModel AI" "1~2" "Weller" "Weller" "Weller" "Weller" "what-you-see-is-what-you-get" "

“EasyModel AI”は、Wellerが開発したAI検出装置で、AI VisionLine Detectと組み合わせて、部品の検出精度を向上させています。AI VisionLine Detectは、部品の検出精度を向上させます。



**SABRINA SCHILLING**  
TRUMPF GROUP COMMUNICATIONS