

**“The biggest challenge of intralogistics as part of the supply chain is increasing complexity”.**



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**item**

**item connects -  
since more than  
40 years**





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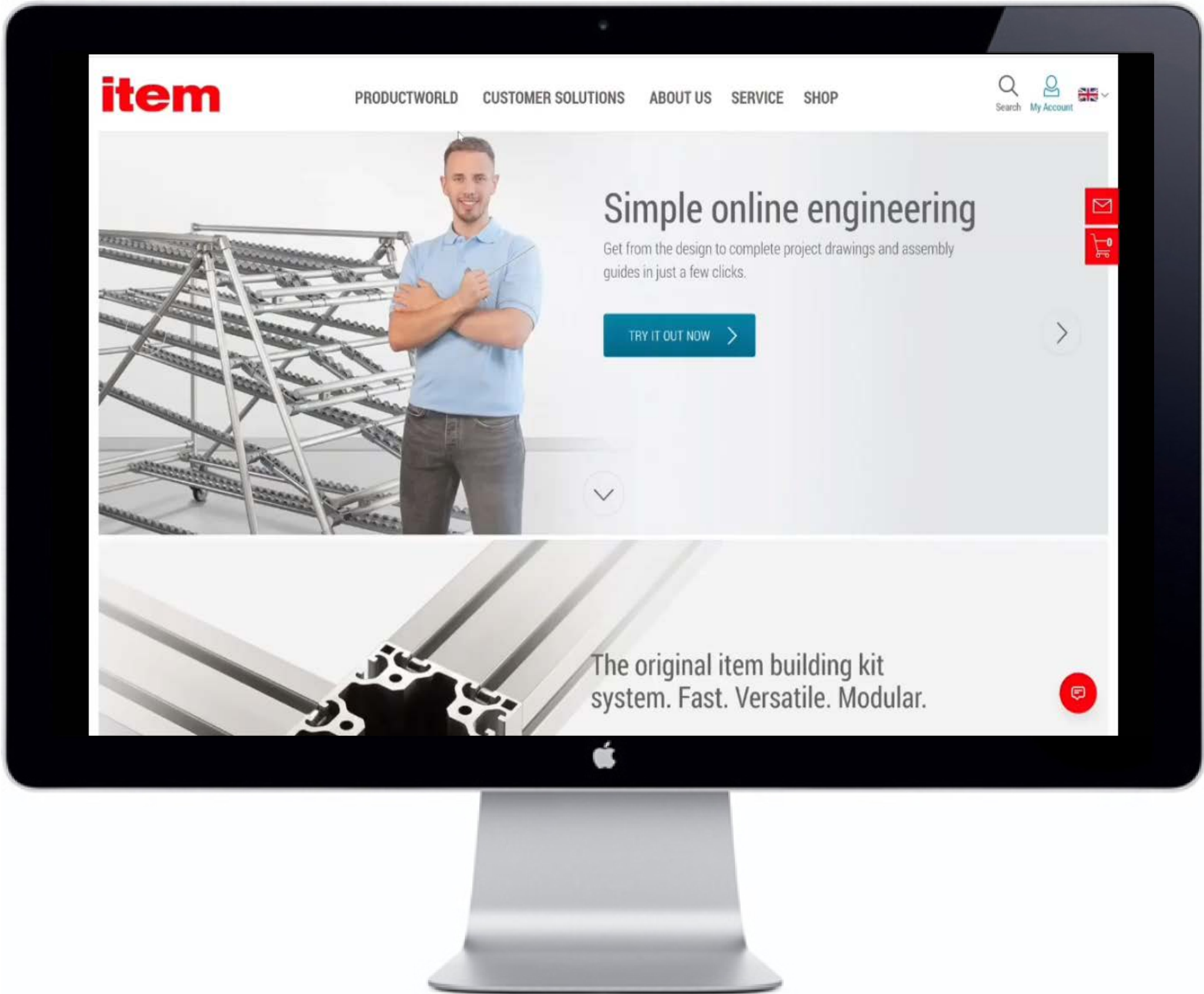


item connects - not only  
profiles and components  
to ideal solutions

Rather, item connects the value chain in the  
construction industry.



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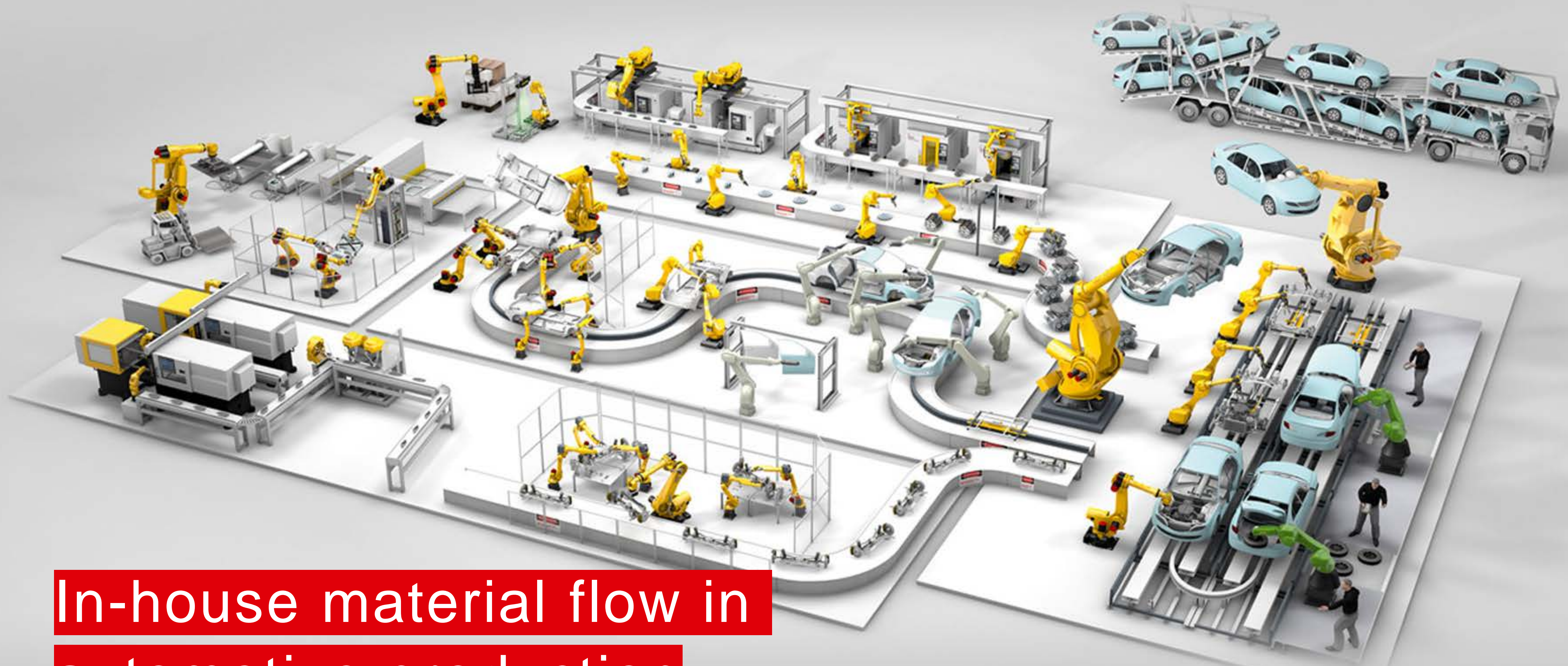
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# Intralogistics: Challenges in the Automotive Industry



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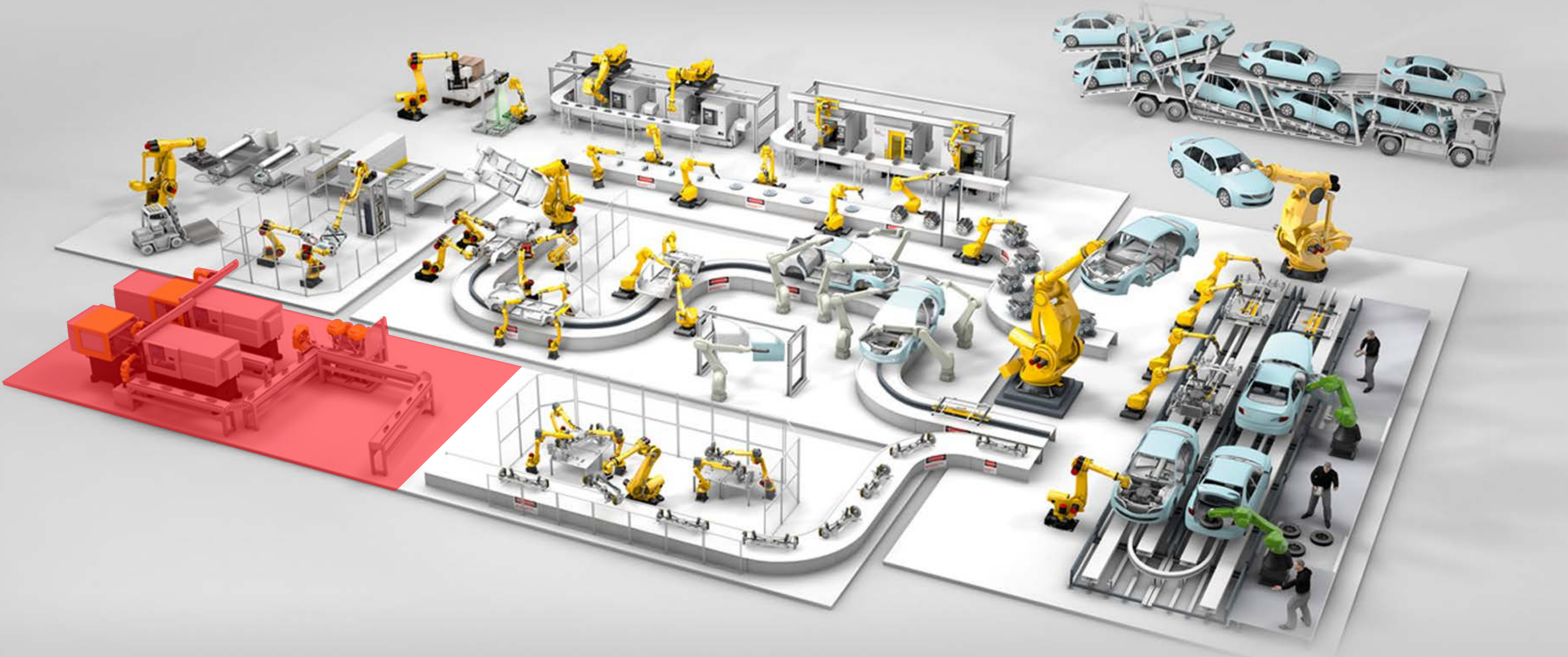
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**In-house material flow in  
automotive production**

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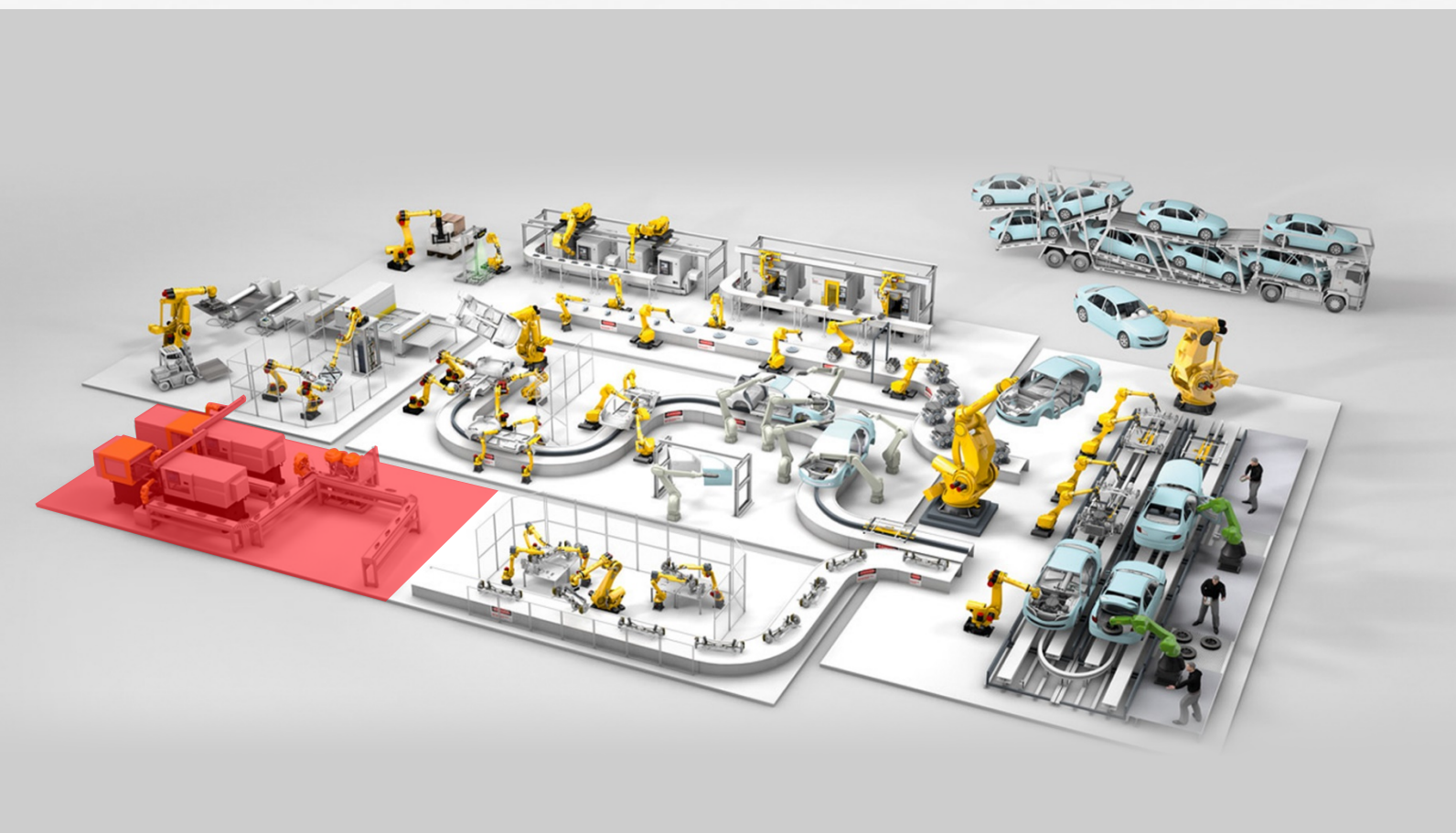
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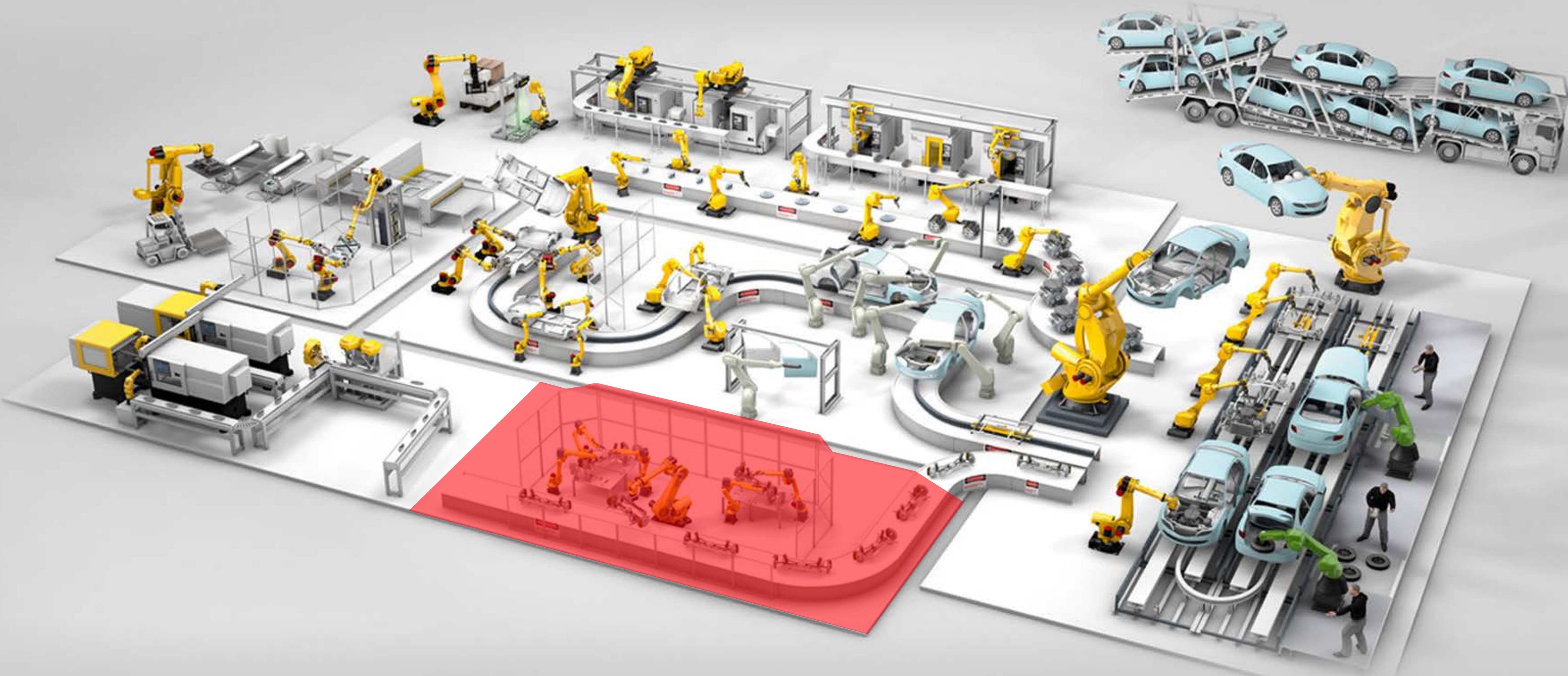
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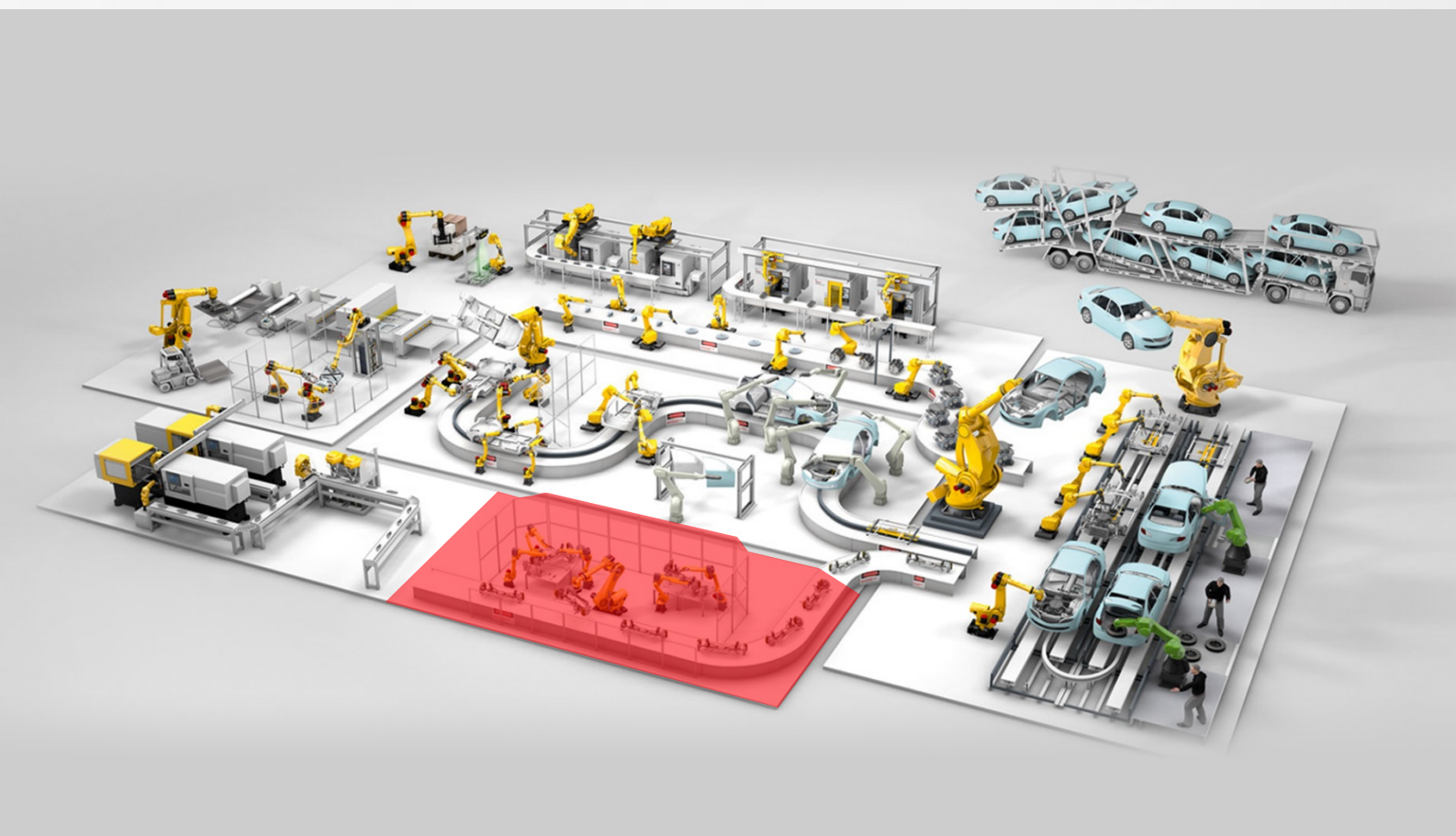
A precise production flow  
requires a high degree of  
quality guarantee



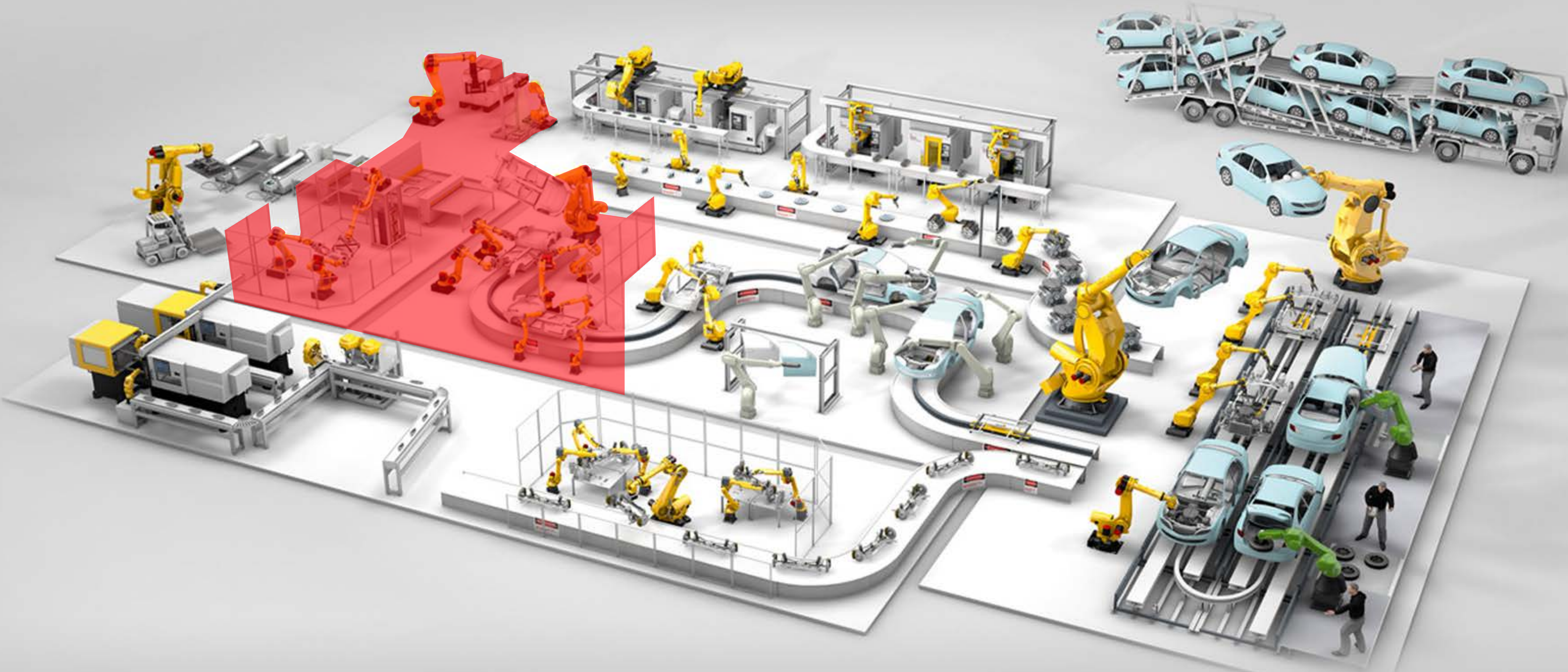
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Increasing model and equipment  
variety requires high flexibility in the  
production process



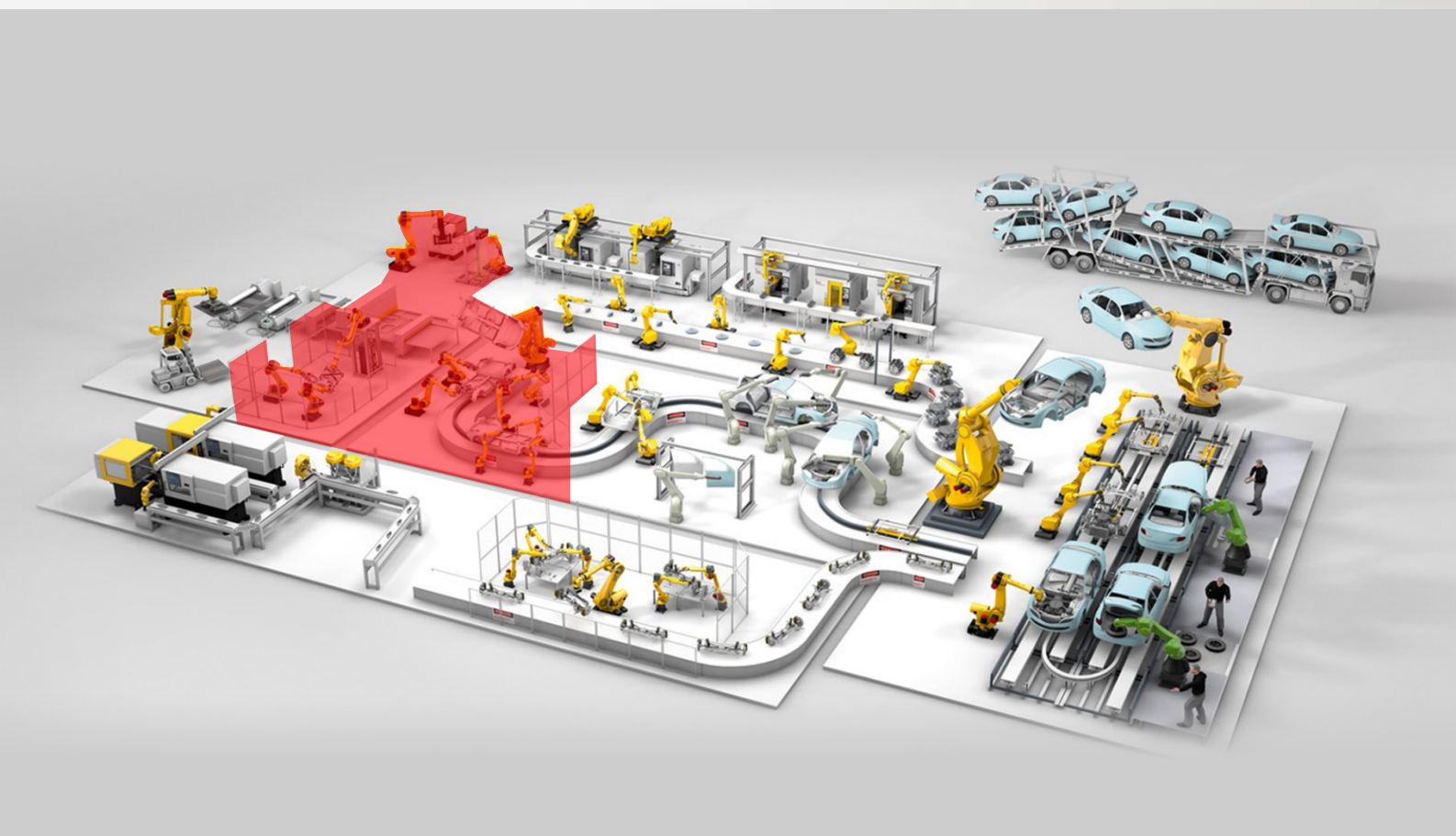
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An increasing proportion of electrical components leads to increased requirements for ESD protection.



ESD PROTECTED AREA



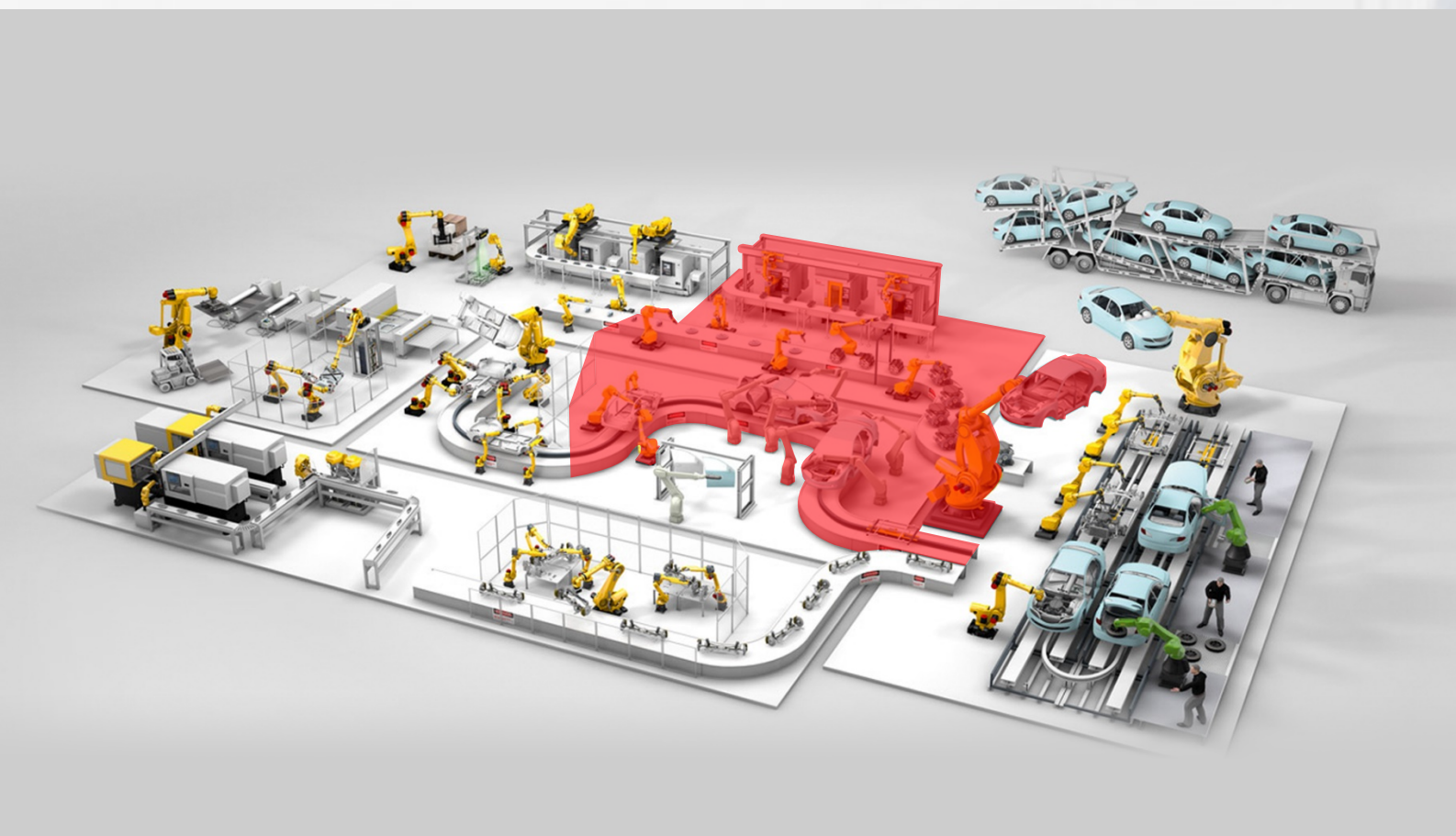
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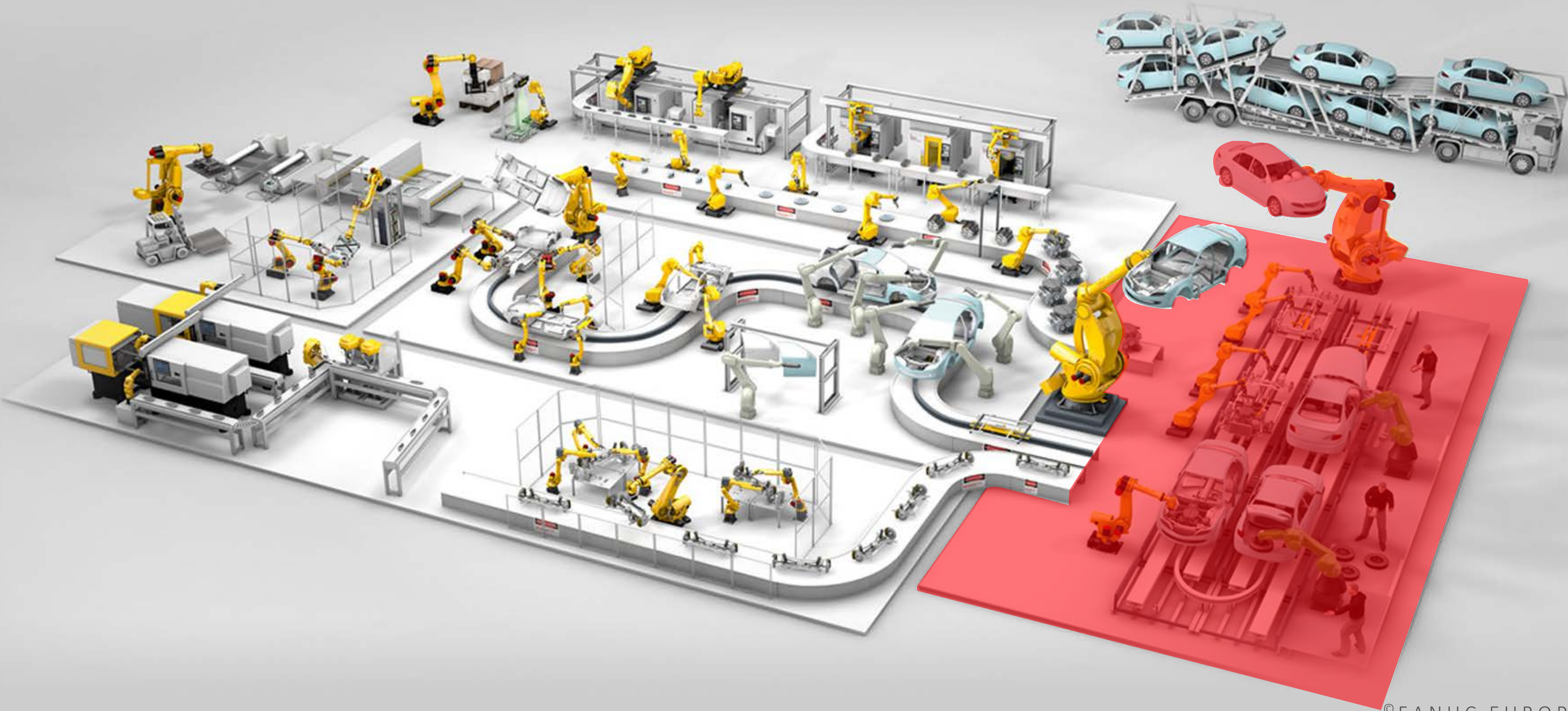
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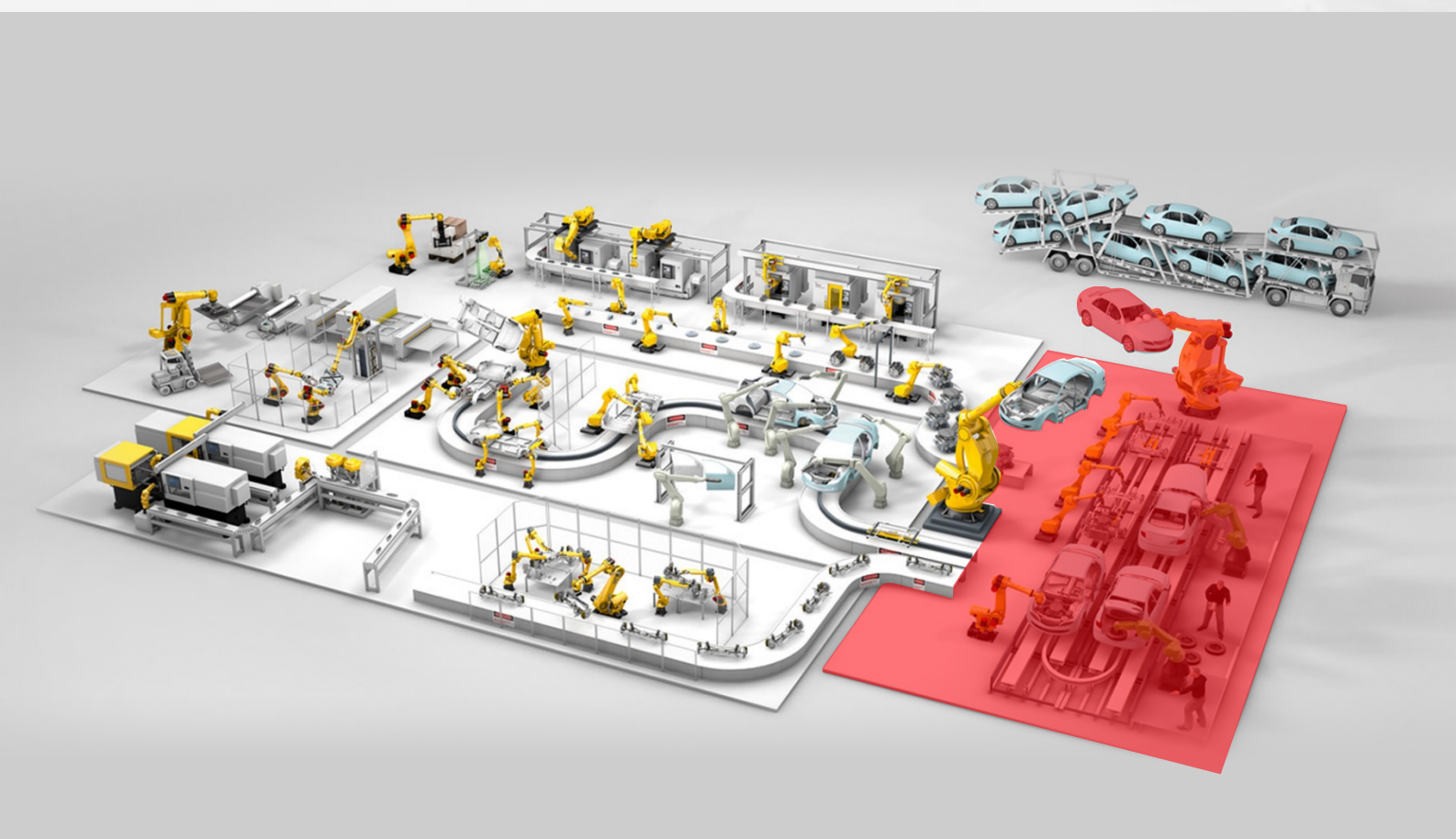
Continuous production runs require  
maximum process reliability in the  
provision of goods



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High performance and cost  
pressure demand increasingly  
efficient workstation chains





Automotive manufacturers,  
suppliers and equipment  
manufacturers will be strategic  
cooperation partners

**item connects - and not only profiles and components into complete solutions.**

Rather, item connects the value chain of construction.



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item - your ideas are worth it.

Meet us at the item booth!