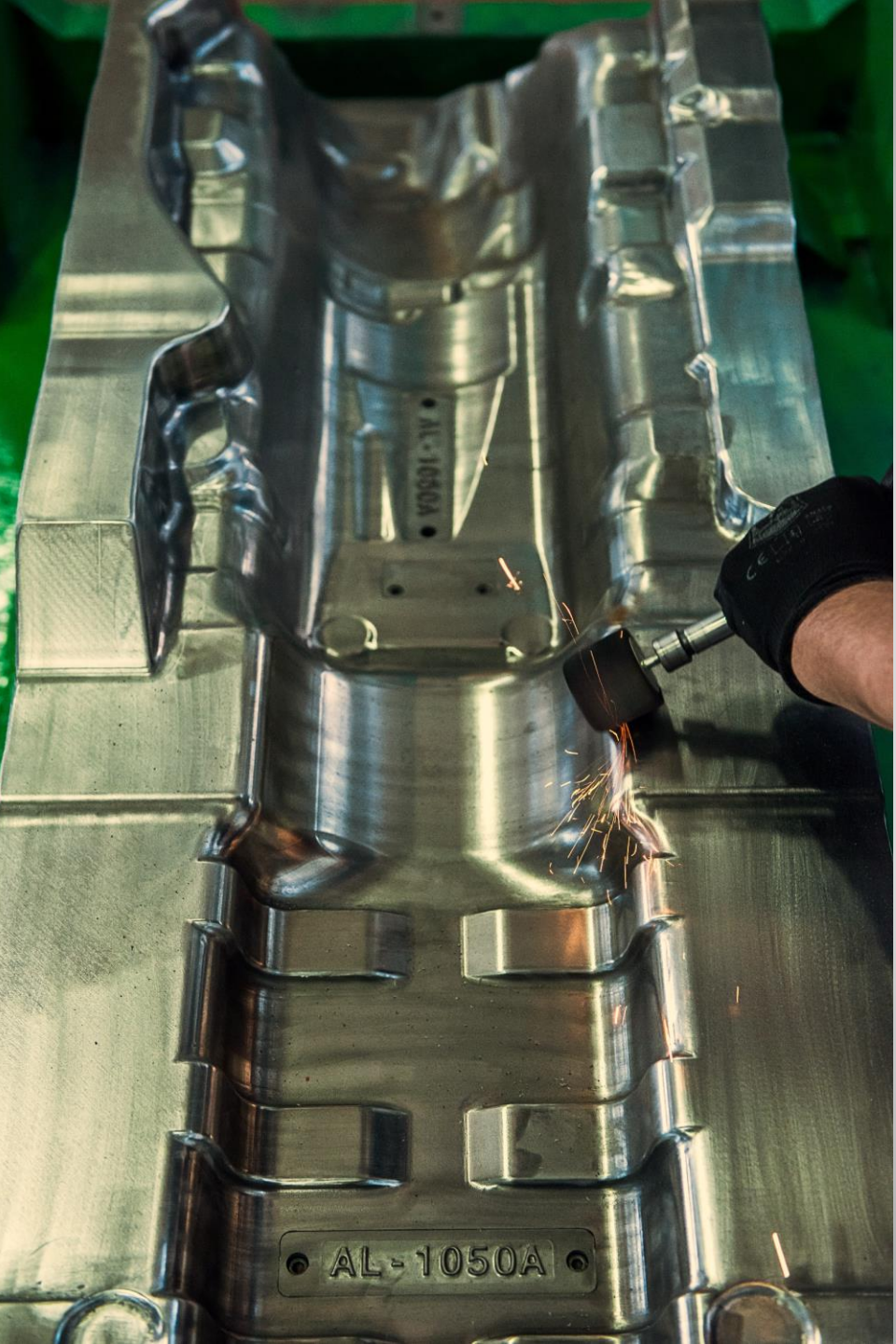
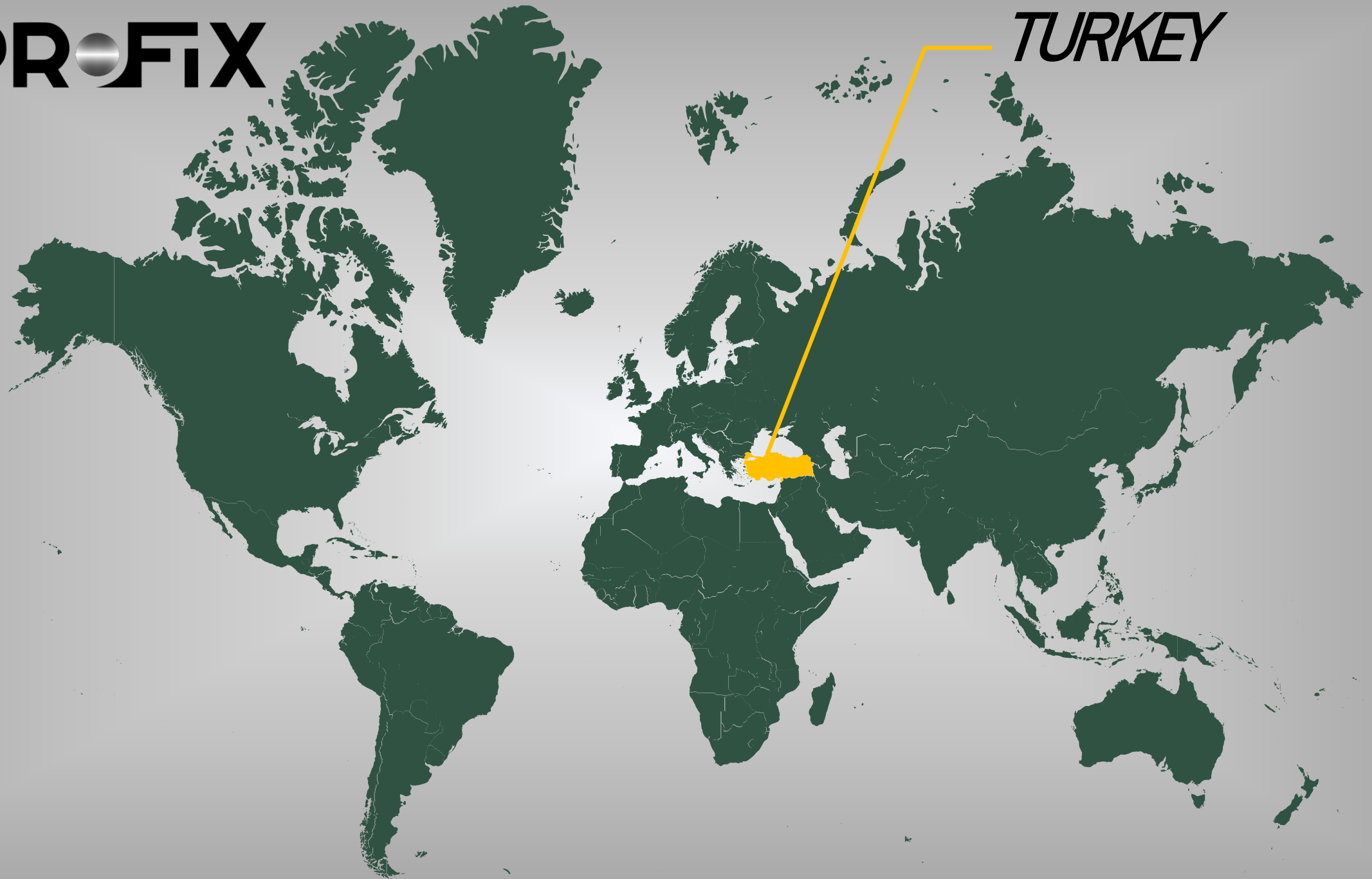


[www.prefixtooling.com](http://www.prefixtooling.com)



Profix Technologies is a production facility that provides design and manufacturing service in 1000 m<sup>2</sup> closed area and it was established in Bursa/Turkey in 2024 based on it's 35 years of technical and field expertise of automotive, aviation and defense industries.



*TURKEY*



Foundation : 2024

Closed Area : 1500 m<sup>2</sup>

Design Capacity : 3.000 Hours / Year

Software : Catia



**BURSA**



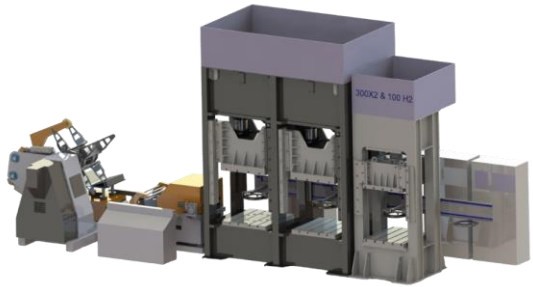
MACHINE

# MANUFACTURING

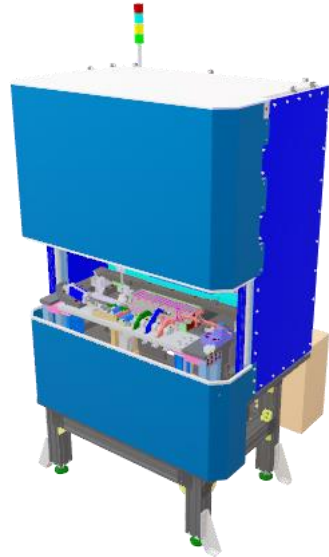
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Profix is a pioneering company in high-quality and innovative machine manufacturing.

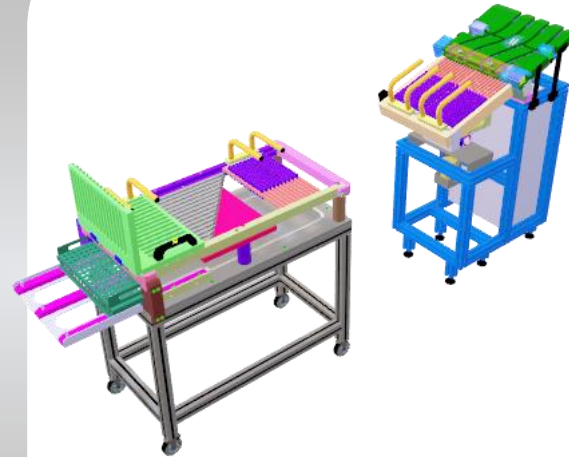




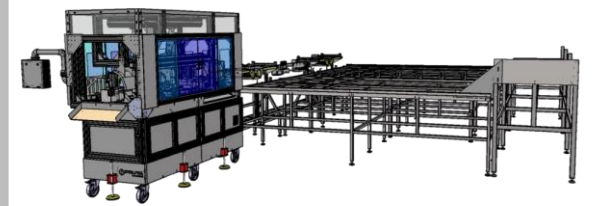
DETAILS



DETAILS



DETAILS



DETAILS

MACHINES

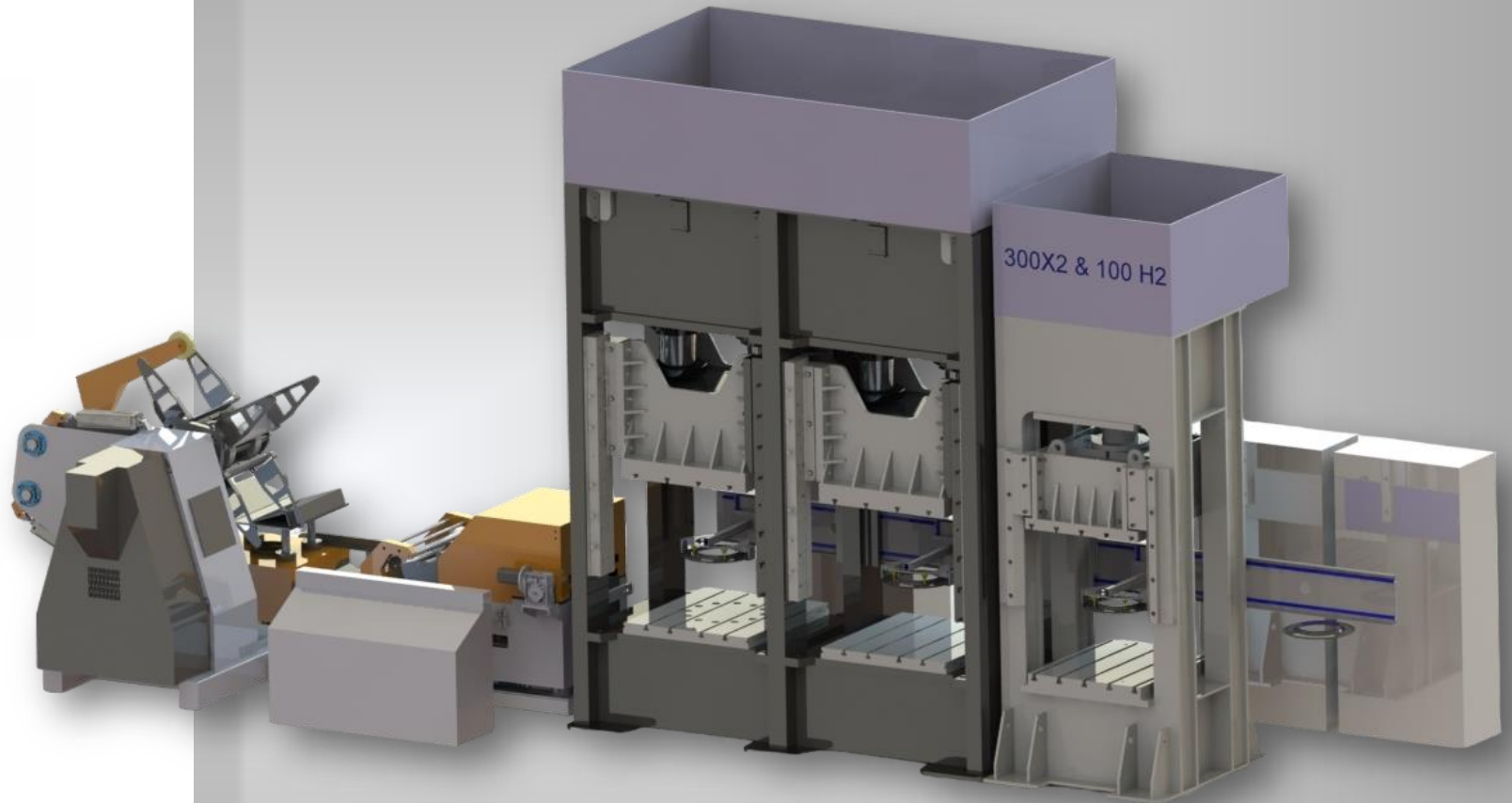


# MACHINE MANUFACTURING

Profix is a pioneering company in high-quality and innovative machine manufacturing. With customer-centric solutions and our expert engineering team, we meet current industrial needs. Each product undergoes a rigorous engineering process, combining durability, performance, and efficiency. Trust us to enhance your industry leadership and optimize operations.



[DETAILS](#)



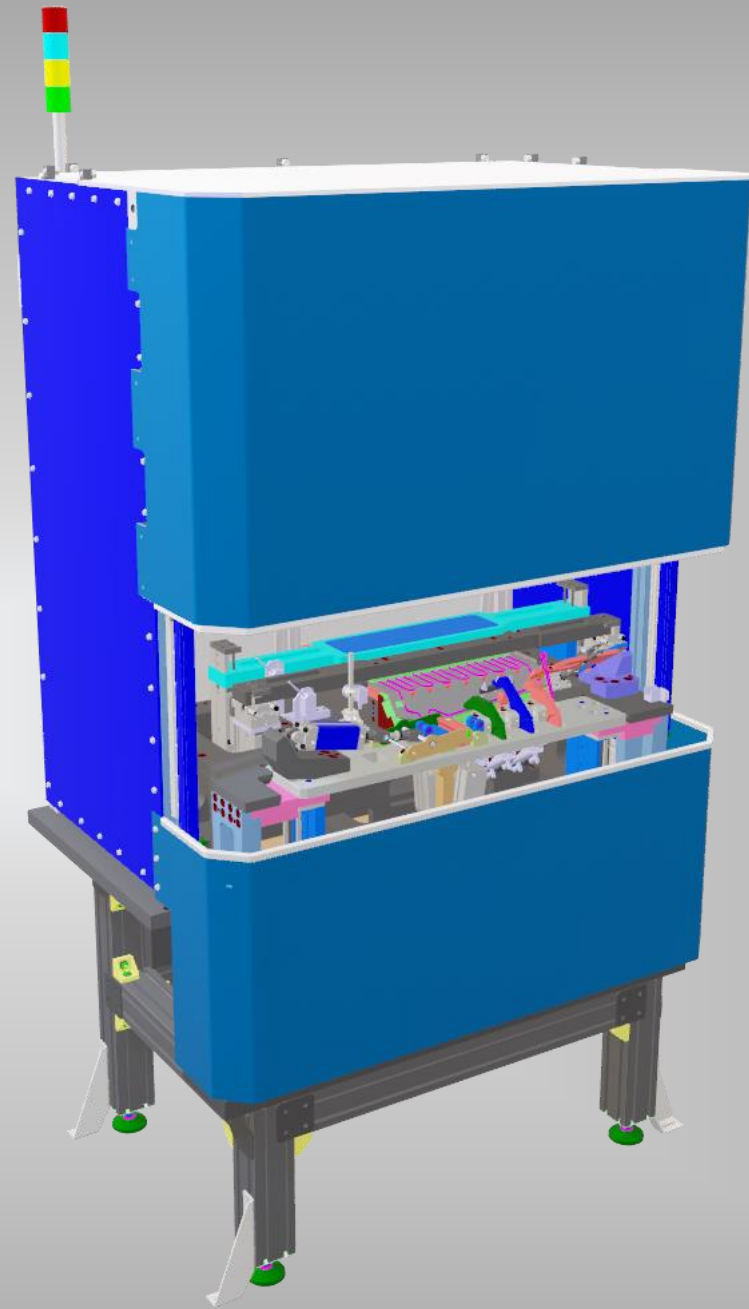


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DETAILS





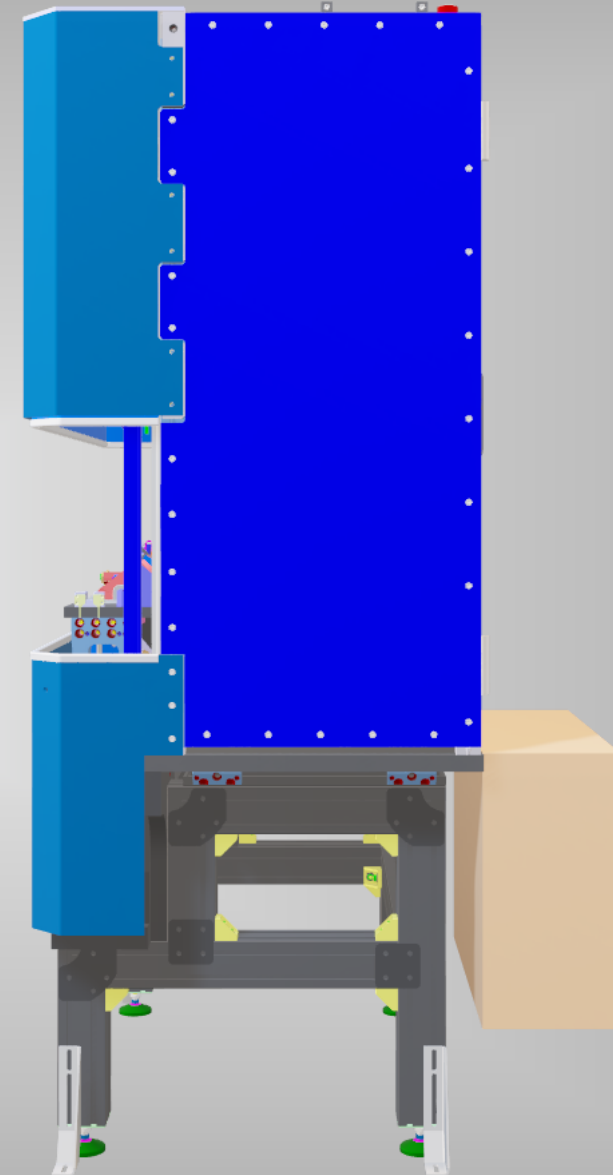


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DETAILS



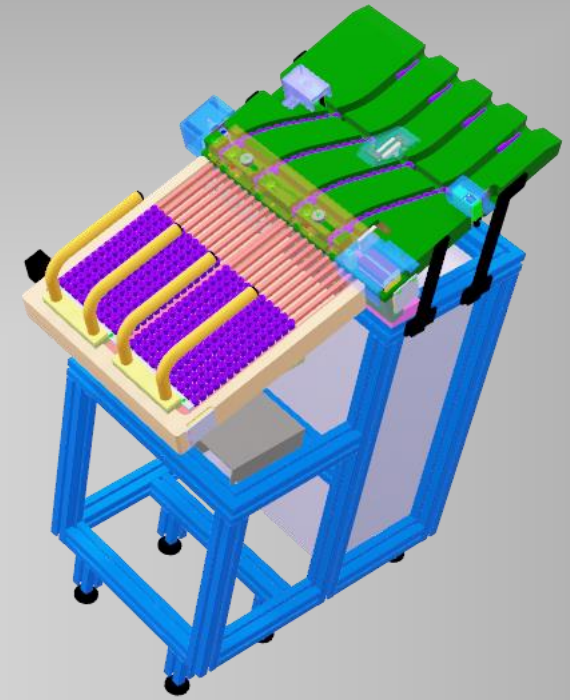
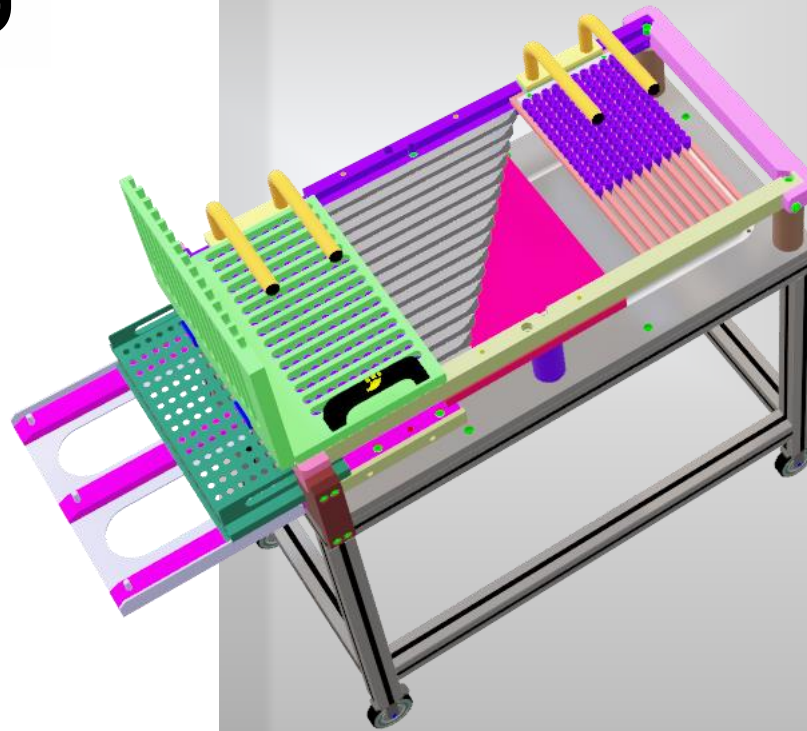


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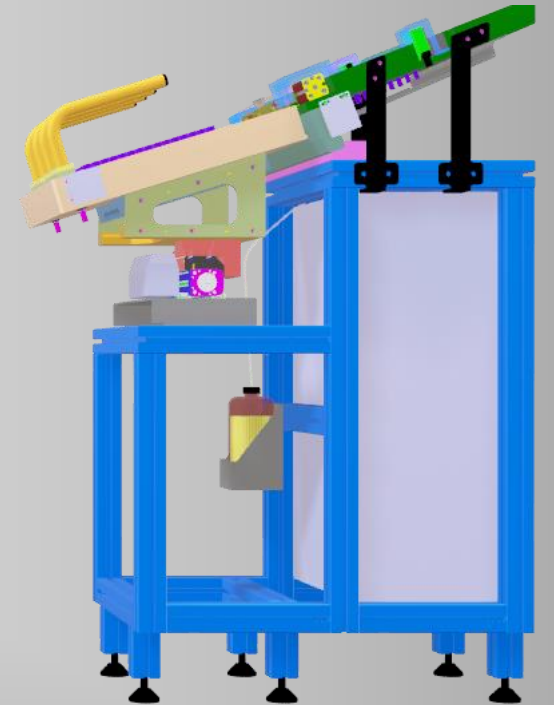
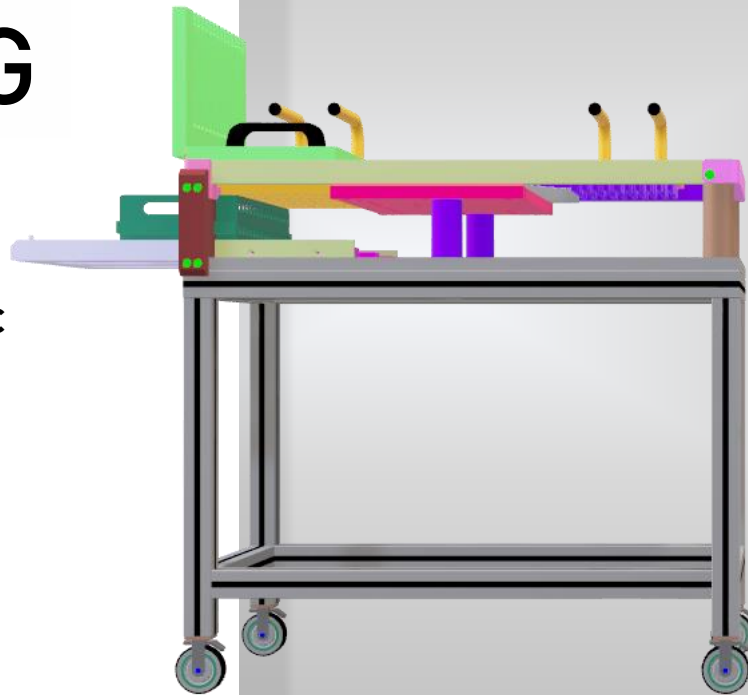
[DETAILS](#)





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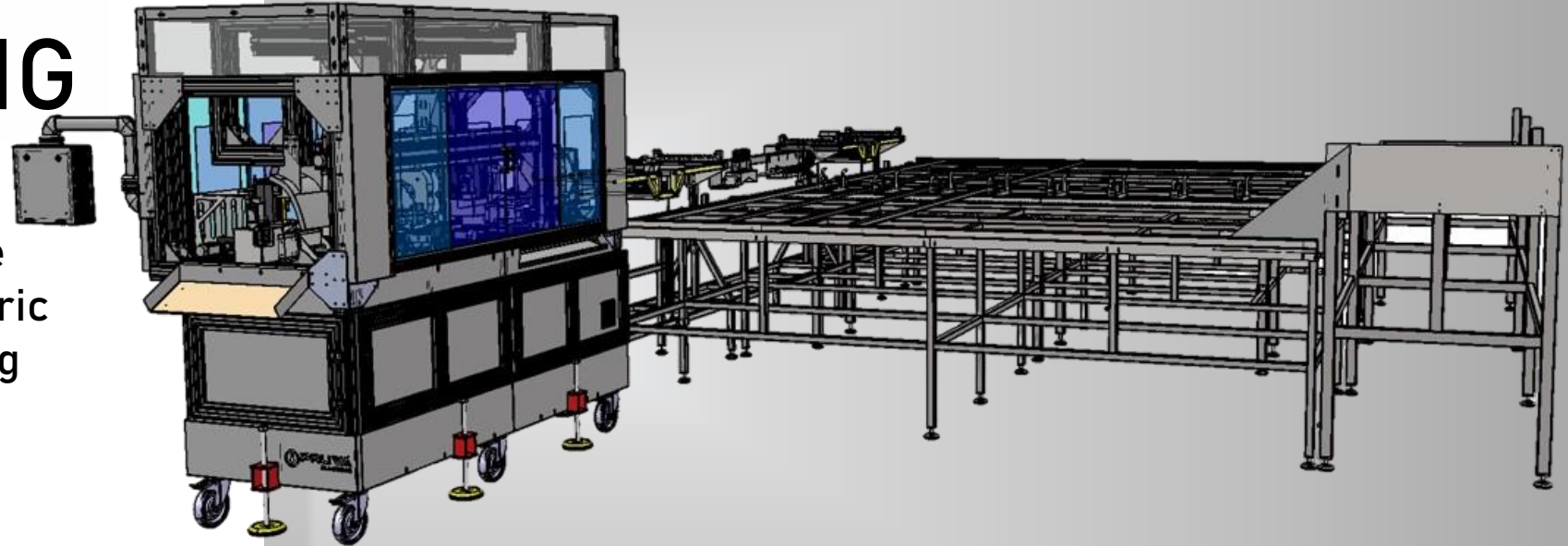


DETAILS



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DETAILS

# TS EN ISO 9001:2015

TS EN ISO 9001:2015 certification is a Turkish adaptation of the international quality management standard ISO 9001:2015. It confirms that an organization has established, implemented, and continually improves a quality management system that meets internationally recognized standards.



## Sertifika/Certificate

### PROFİX MÜHENDİSLİK LİMİTED ŞİRKETİ

KAYAPA MAH. KADIPINARI SOK. FABRİKA NO: 29/B NİLÜFER/BURSA

IQM Belgelendirme yukarıda bilgileri verilen kuruluşun **Kalite Yönetim Sistemini** değerlendirdiğini ve ilgili standardın gereklerine uygun olduğunu onaylar.  
IQM Certification confirms that the above-mentioned organization has evaluated the **Quality Management System** and that it complies with the requirements of the relevant standard.

### ISO 9001:2015

Kapsam,  
Scope,

KALIP, FİKSTÜR VE ÖZEL AMAÇLI MAKİNE İMALATI

MOLDS, FIXTURES AND SPECIAL PURPOSE MACHINES MANUFACTURING

Sertifika No/Certificate No	: IQM-Q-1398
Sertifika İlk Yayın Tarihi/ Certificate Initial Issue Date	: 19.11.2024
Sertifika Yeniden Belgelendirme Tarihi/ Certificate Recertification Date	: -
Sertifika Yayın Tarihi/ Certificate Issue Date	: 19.11.2024
Sertifika Geçerlilik Tarihi/ Certificate Validity Date	: 18.11.2025

Bu sertifika IQM Belgelendirme kurallarına uyulması ve her yıl yapılacak gözetim denetimlerinin başarılı bir şekilde tamamlanması durumunda, ilk yayın/yeniden belgelendirme tarihinden itibaren üç yıl süreyle geçerlidir. Sertifikanın geçerliliği her yıl yapılacak olan gözetim denetimine bağlıdır. Sertifikanın geçerlilik durumu <https://tbds.turkak.org.tr> adresinden kontrol edilebilir.

This certificate is based on compliance with IQM Certification rules and annual surveillance audits. Upon successful completion, the certificate is valid for three years from the date of first issue/recertification. The validity of the certificate is subject to an annual surveillance audit. The validity status of the certificate can be checked at <https://tbds.turkak.org.tr>.



GENEL MÜDÜR  
GENERAL MANAGER



Kalite Yönetim Sistemi  
TS EN ISO/IEC 17021  
AB-0136-YS



TÜRKAK BDS NO  
YS-5AB0-0E4B



# TS EN ISO 14001:2015

TS EN ISO 14001:2015 is the Turkish adaptation of the international standard ISO 14001:2015 for environmental management systems. It confirms that an organization has established, implemented, and maintains a system to improve its environmental performance, ensure compliance with legal requirements, and manage its environmental impacts.



## Sertifika/Certificate

### PROFİX MÜHENDİSLİK LİMİTED ŞİRKETİ

KAYAPA MAH. KADIPINARI SOK. FABRİKA NO: 29/B NİLÜFER/BURSA

IQM Belgelendirme yukarıda bilgileri verilen kuruluşun **Çevre Yönetim Sistemini** değerlendirdiğini ve ilgili standardın gereklerine uygun olduğunu onaylar. IQM Certification confirms that the above-mentioned organization has evaluated the **Environment Management System** and that it complies with the requirements of the relevant standard.

## ISO 14001:2015

Kapsam,  
Scope,

KALIP, FİKSTÜR VE ÖZEL AMAÇLI MAKİNE İMALATI

MOLDS, FIXTURES AND SPECIAL PURPOSE MACHINES MANUFACTURING

Sertifika No/Certificate No	: IQM-E-1398
Sertifika İlk Yayın Tarihi/ Certificate Initial Issue Date	: 19.11.2024
Sertifika Yeniden Belgelendirme Tarihi/ Certificate Recertification Date	: -
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GENEL MÜDÜR  
GENERAL MANAGER



Çevre Yönetim Sistemi  
TS EN ISO/IEC 17021  
AB-0136-YS



TÜRKAK BDS NO  
YS-CD1B-B887

# TS EN ISO 45001:2015

TS EN ISO 45001:2018 is the Turkish adaptation of the international standard ISO 45001:2018 for occupational health and safety management systems. It confirms that an organization has established, implemented, and maintains a system to improve its occupational health and safety performance, ensure worker safety, and prevent work-related injuries and illnesses.



## Sertifika/Certificate

### PROFIX MÜHENDİSLİK LİMİTED ŞİRKETİ

KAYAPA MAH. KADIPINARI SOK. FABRİKA NO: 29/B NİLÜFER/BURSA

IQM Belgelendirme yukarıda bilgileri verilen kuruluşun **İş Sağlığı ve Güvenliği Yönetim Sistemini** değerlendirdiğini ve ilgili standardın gereklerine uygun olduğunu onaylar. IQM Certification confirms that the above-mentioned organization has evaluated the **Occupational Health and Safety Management System** and that it complies with the requirements of the relevant standard.

## ISO 45001:2018

Kapsam,  
Scope,

KALIP, FİKSTÜR VE ÖZEL AMAÇLI MAKİNE İMALATI

MOLDS, FIXTURES AND SPECIAL PURPOSE MACHINES MANUFACTURING

Sertifika No/Certificate No	: IQM-S-1398
Sertifika İlk Yayın Tarihi/ Certificate Initial Issue Date	: 19.11.2024
Sertifika Yeniden Belgelendirme Tarihi/ Certificate Recertification Date	: -
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GENEL MÜDÜR  
GENERAL MANAGER



İş Sağlığı ve Güvenliği  
TS EN ISO/IEC 17021-1  
AB-0136-YS

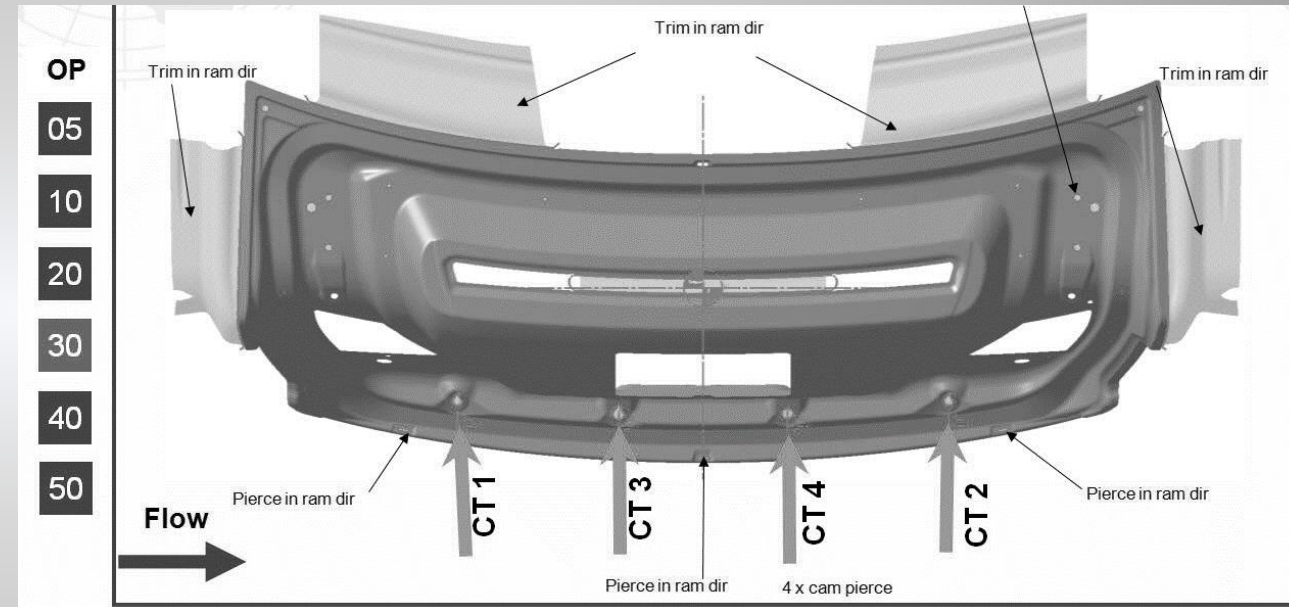


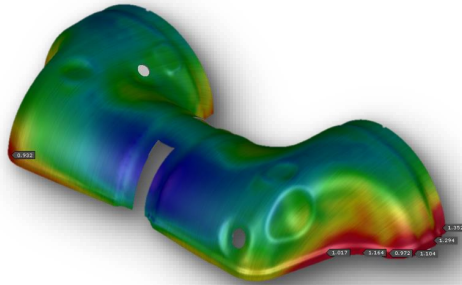
TÜRKAK BDS NO  
YS-2931-114B

PROCESS

# AND FISIBILITY

Profix, as an engineering firm providing industrial solutions, offers process method design for transfer, tandem, and progressive parts, as well as simulation services for sheet metal components.

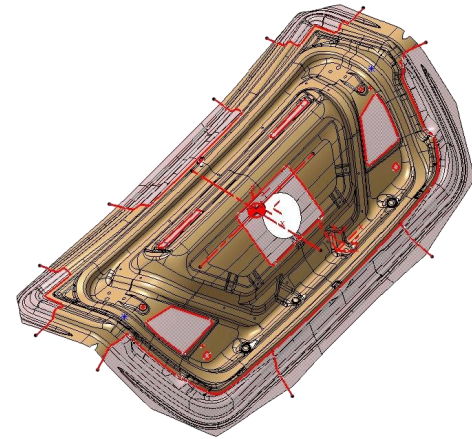




DETAILS



DETAILS



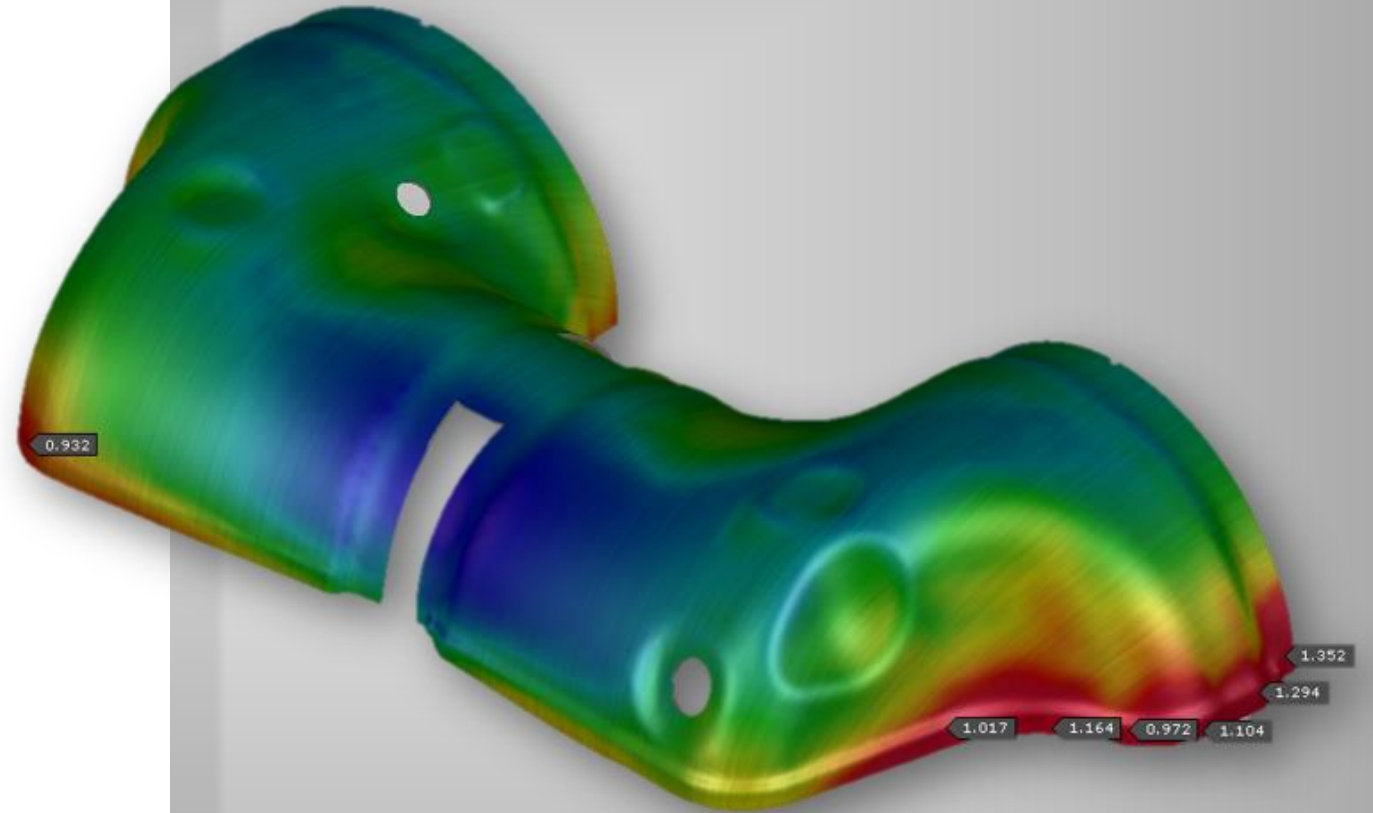
DETAILS





# SIMULATION

Profix, as an engineering firm providing industrial solutions, offers process method design for transfer, tandem, and progressive parts, as well as simulation services for sheet metal components.







# PROCESS METHOD DESIGN

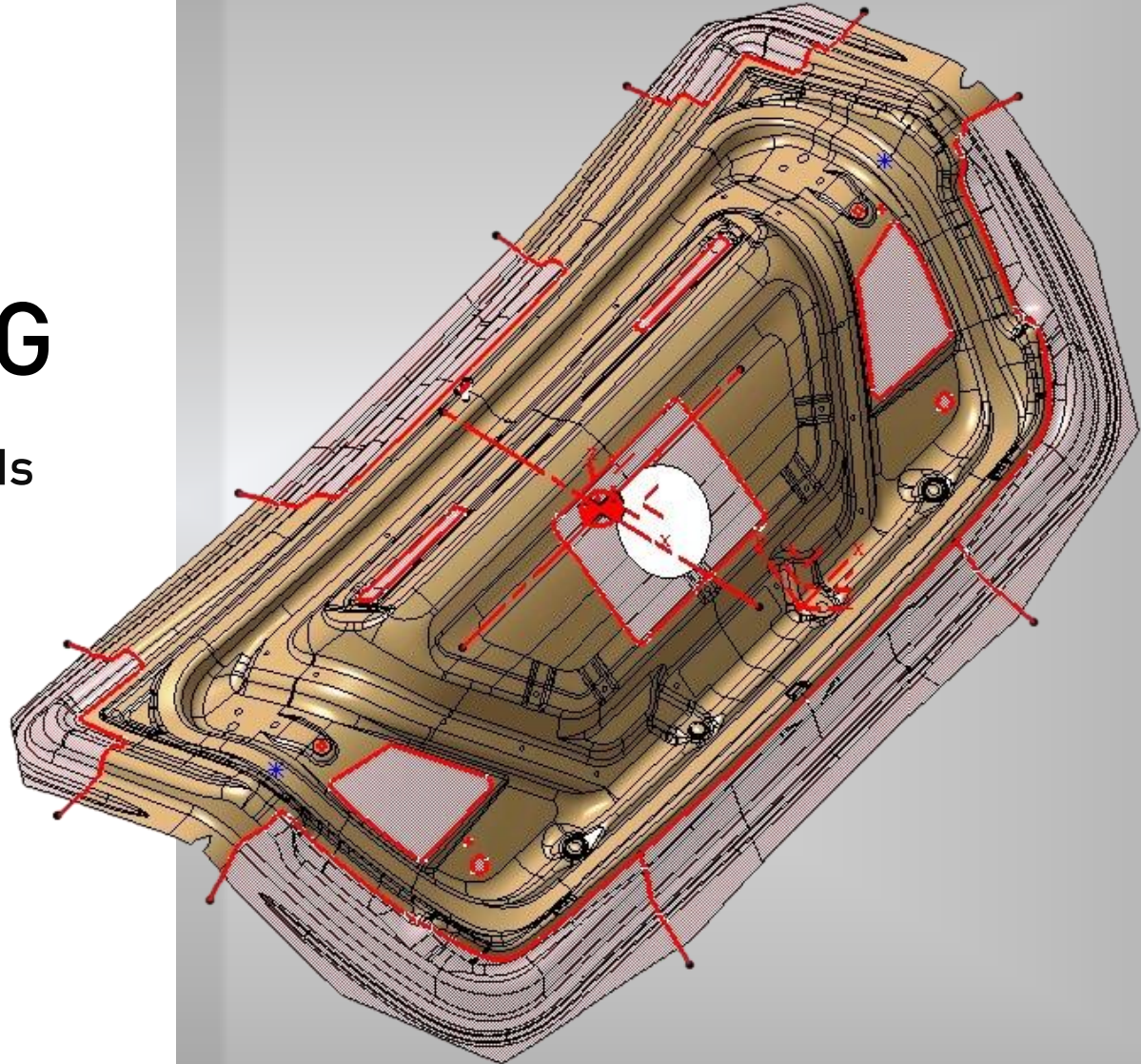
Development of customized process methods tailored to customer needs. These methods optimize production processes to increase efficiency and reduce costs.





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Development of customized process methods tailored to customer needs. These methods optimize production processes to increase efficiency and reduce costs.





FIXTURES

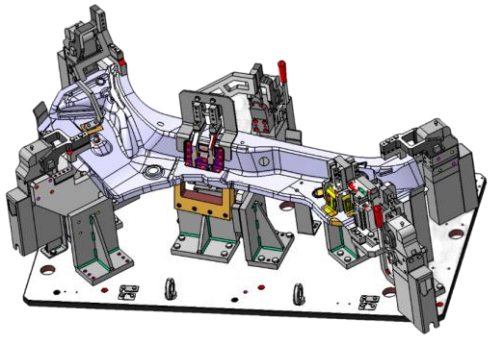
# MANUFACTURING

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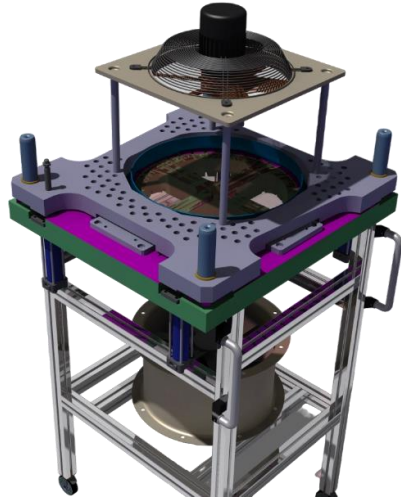
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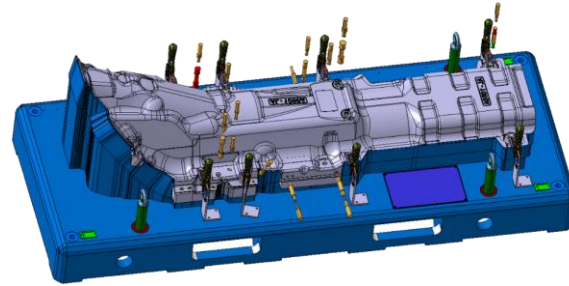




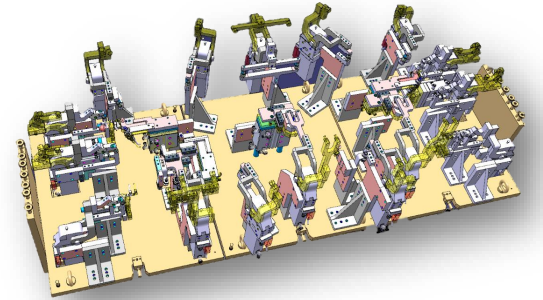
DETAILS



DETAILS



DETAILS

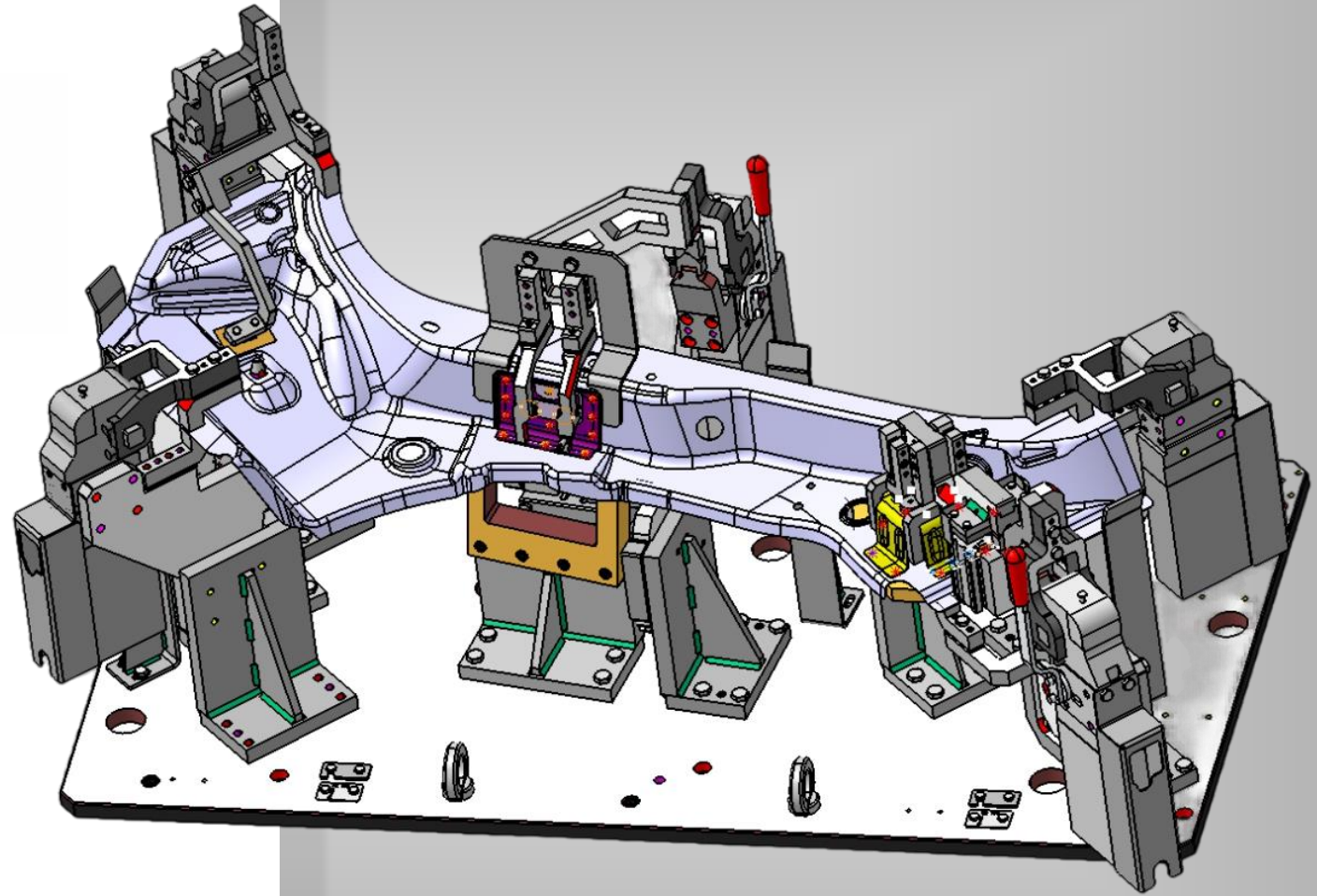


DETAILS



# FIXTURES MANUFACTURING

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DETAILS



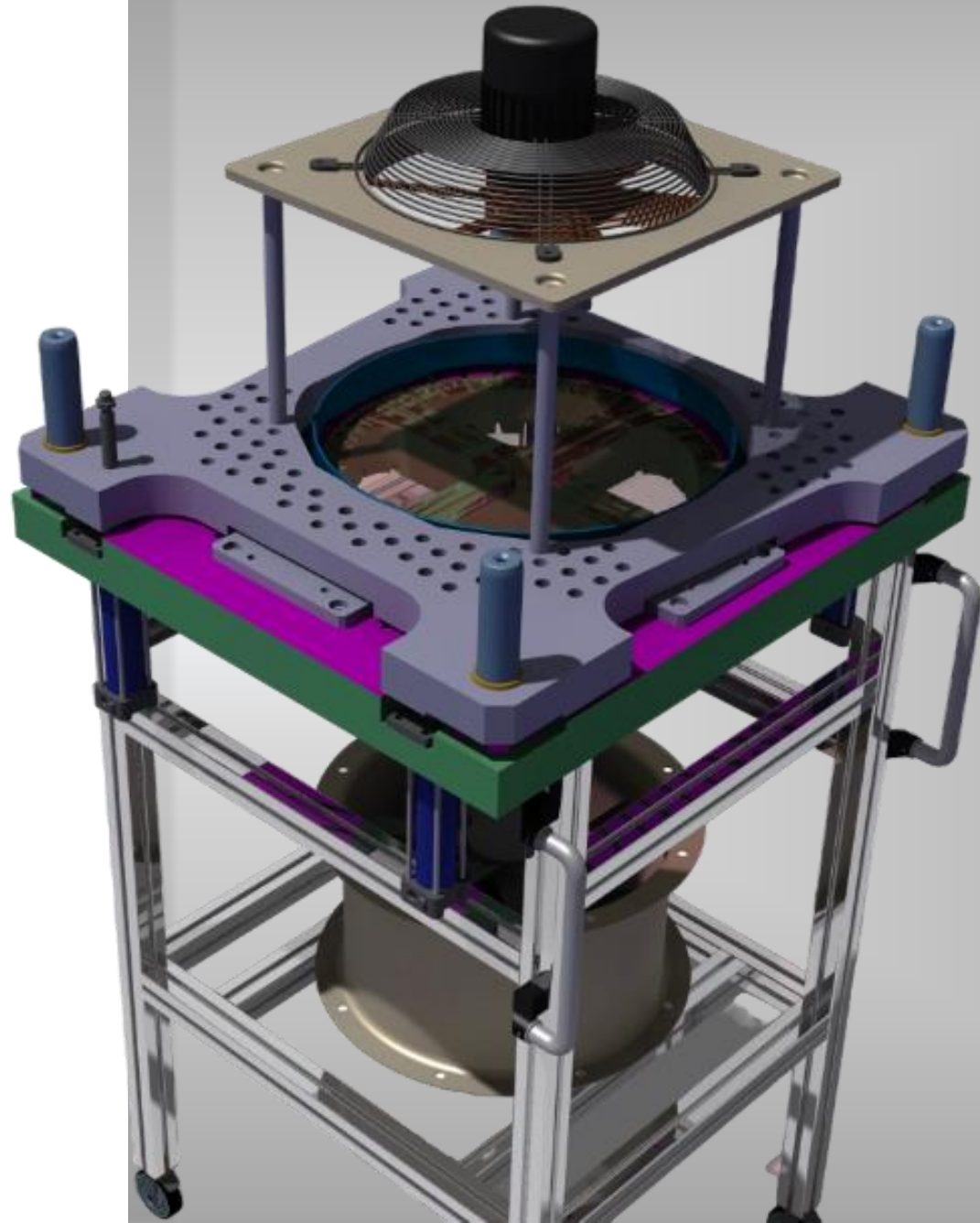


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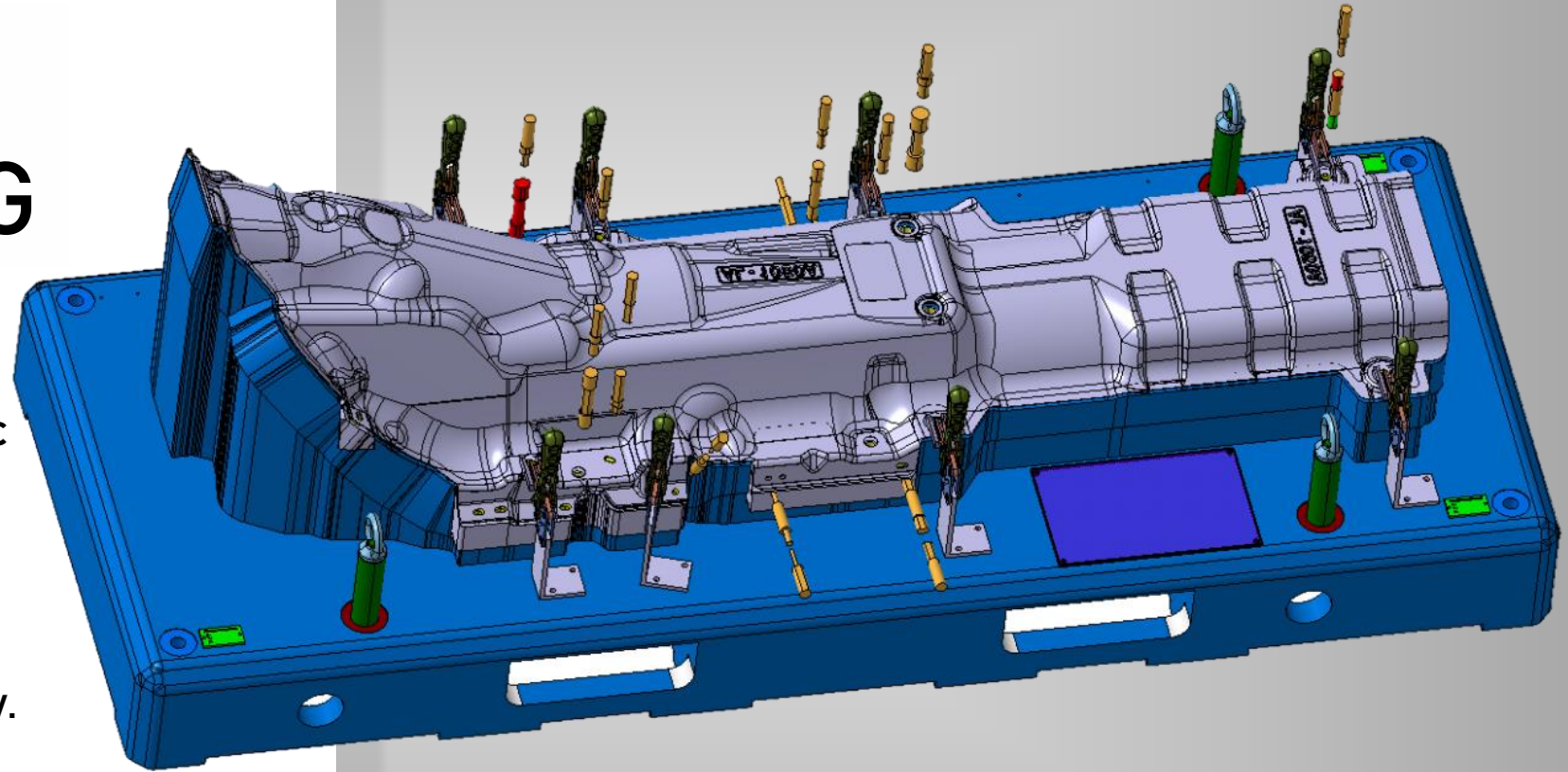
[DETAILS](#)





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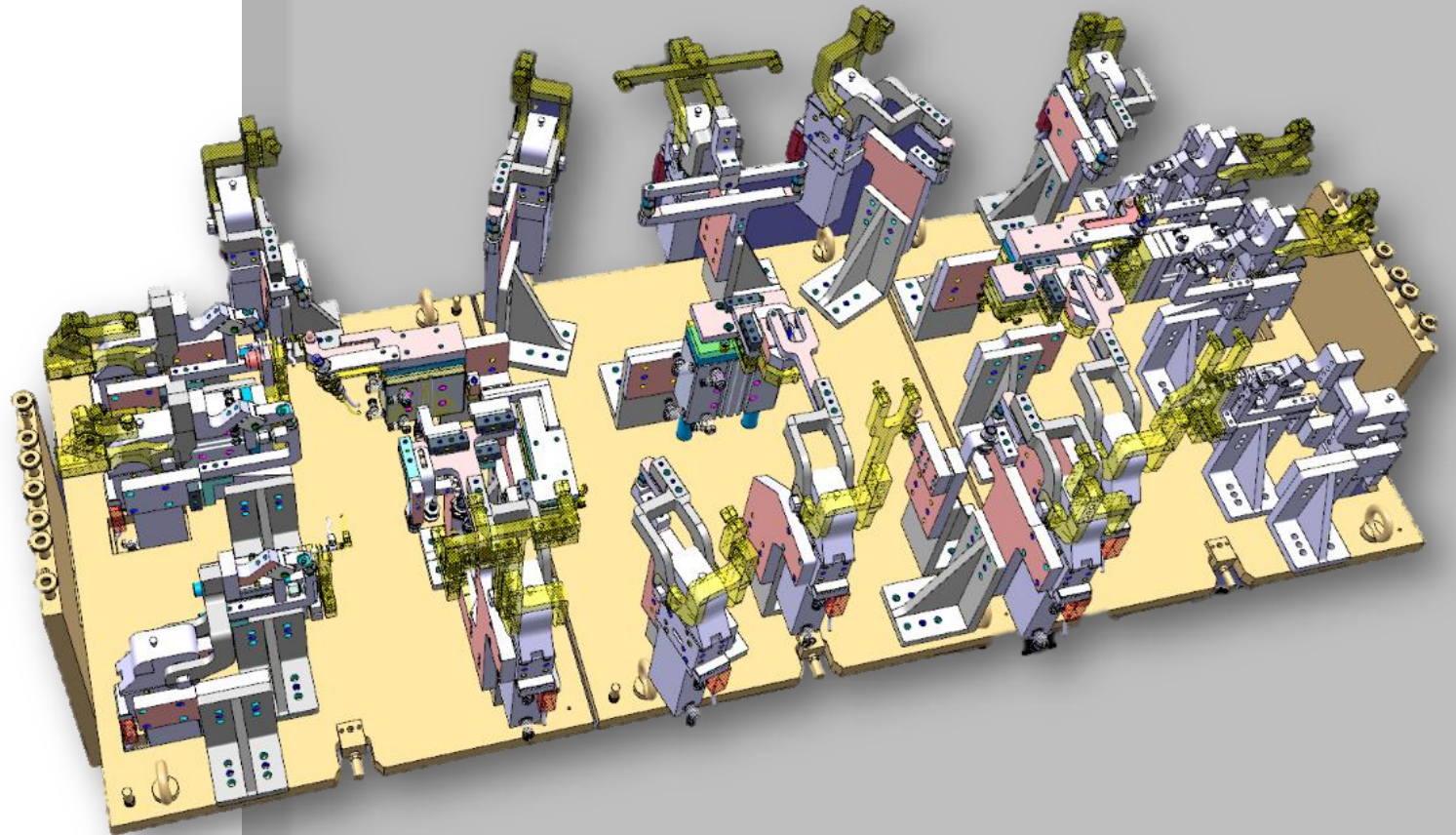
DETAILS





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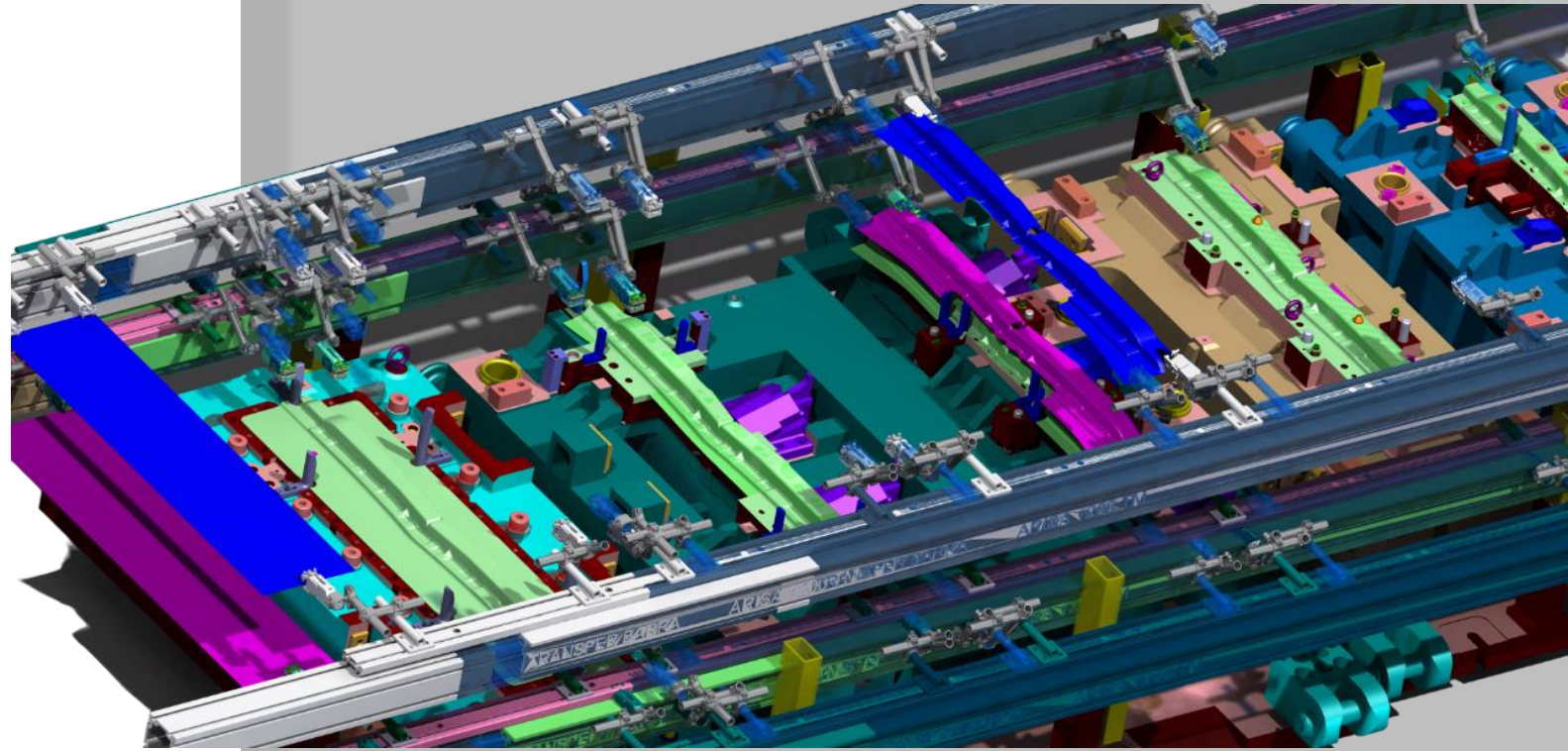


DETAILS



# TRANSFER FINGERS

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DETAILS



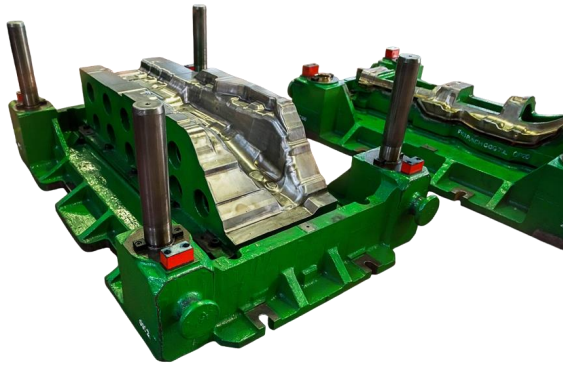


## SHEET METAL DIE **MANUFACTURING**

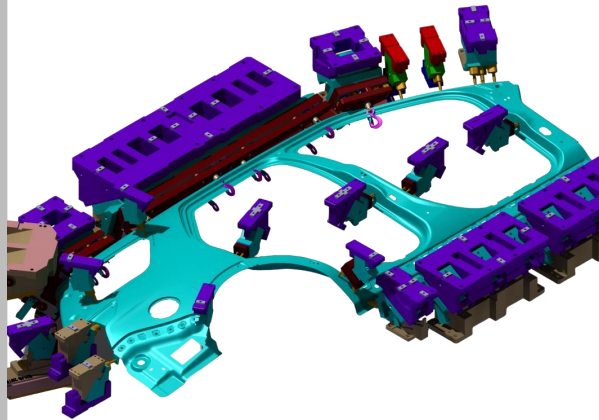
Profix Company has extensive experience in the design and manufacturing of sheet metal die and offers tailored solutions to its clients.



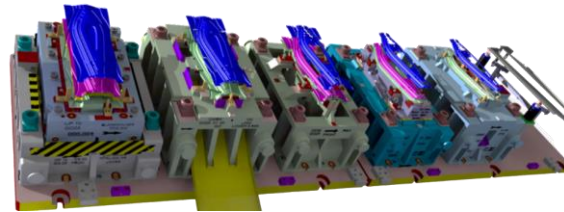




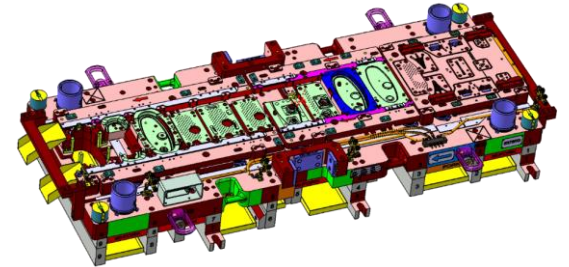
DETAILS



DETAILS



DETAILS



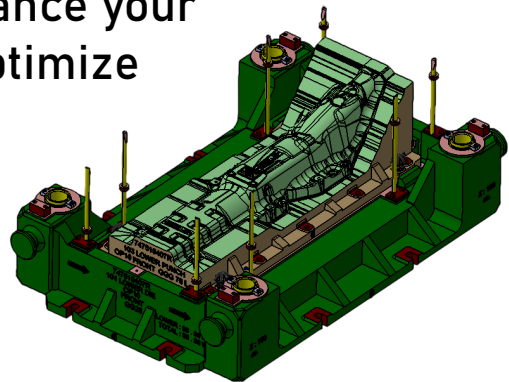
DETAILS

DIES

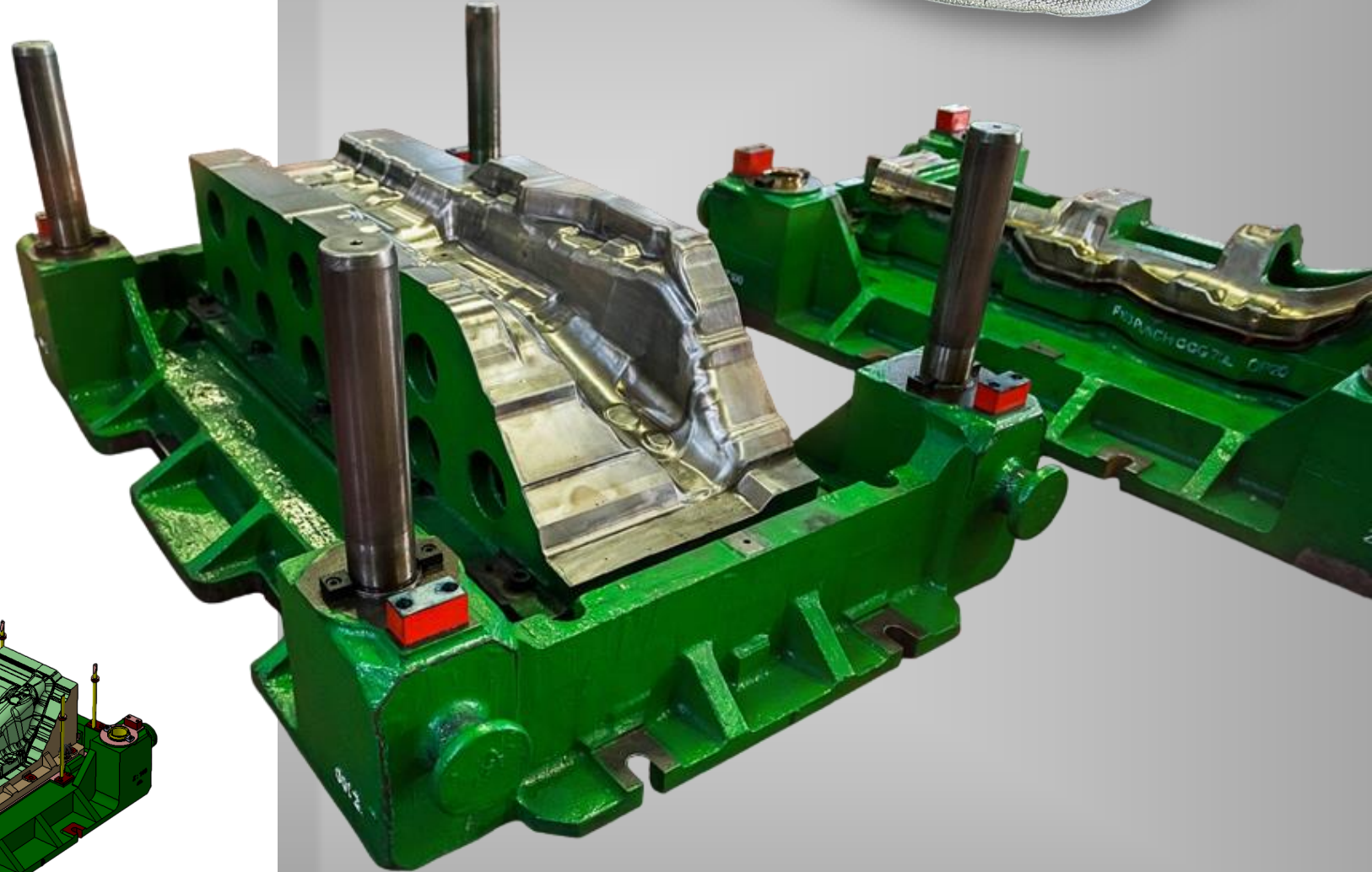


## HEAT SHIELD

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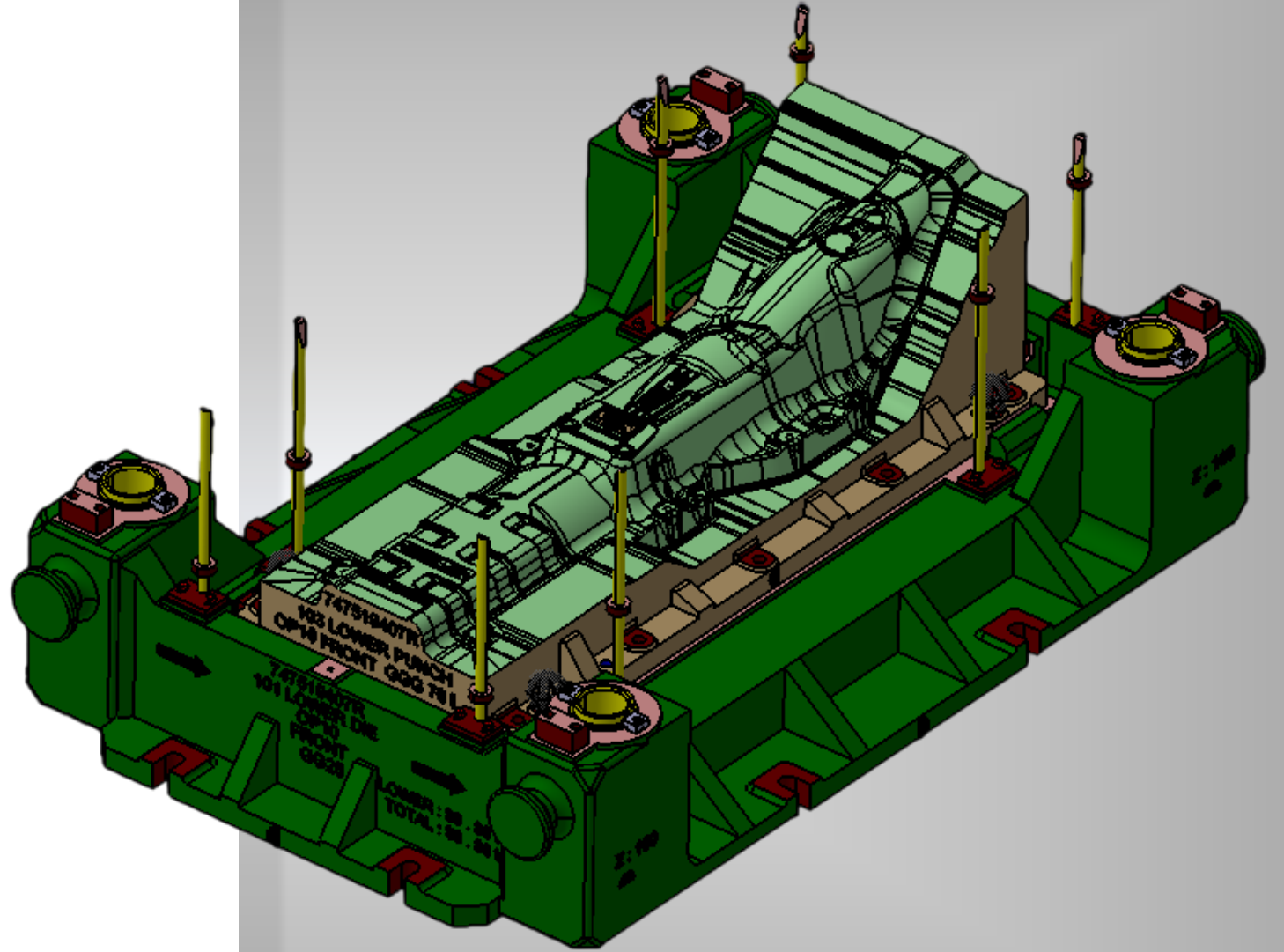
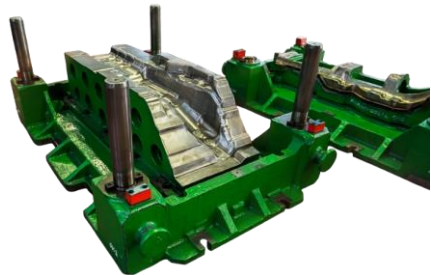
DETAILS





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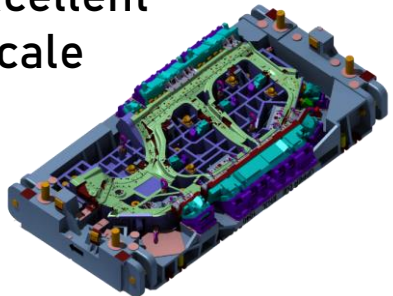
DETAILS



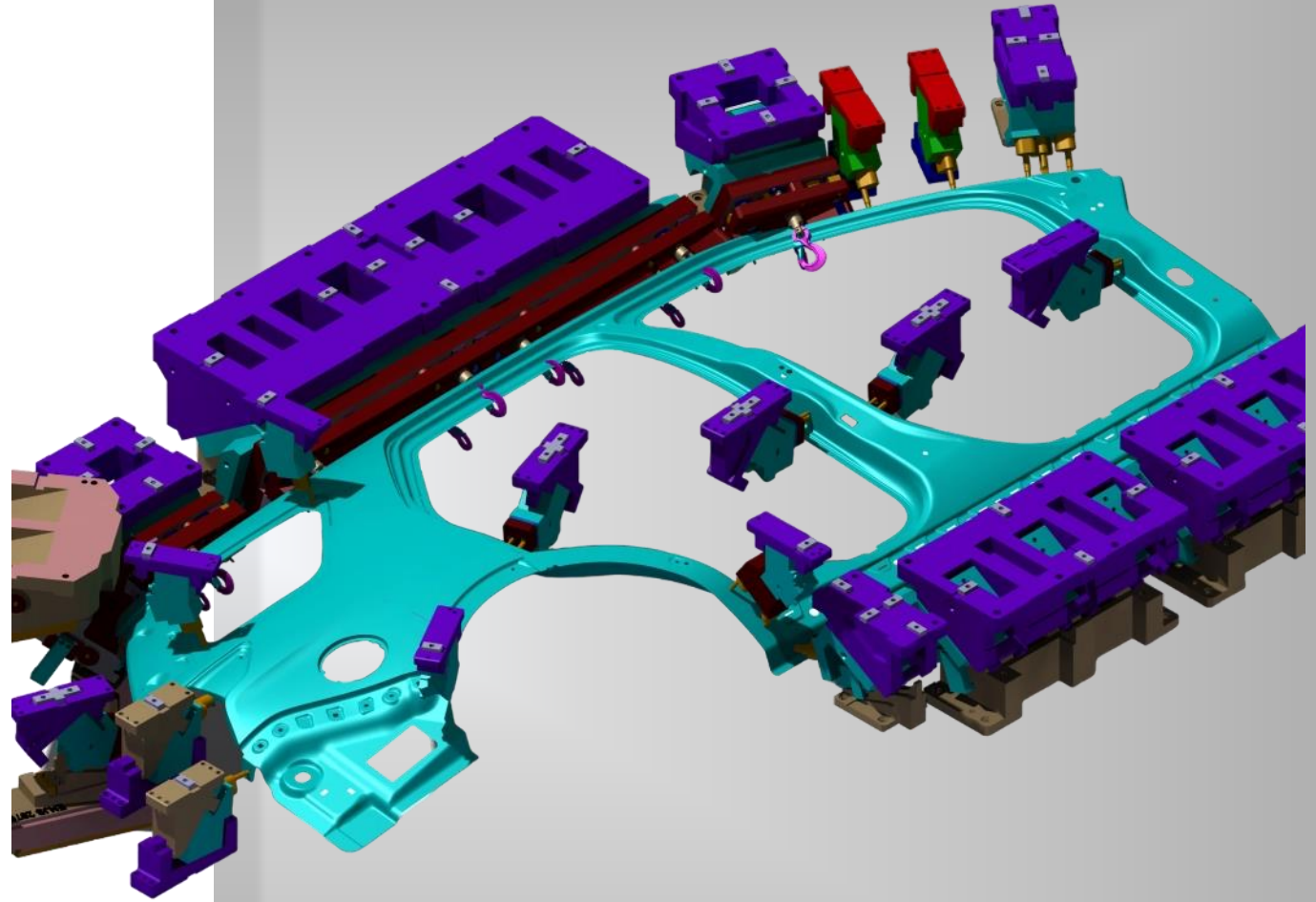


## TANDEM DIE

Tandem molds are a type of mold used primarily for the production of large parts or parts with more complex geometries. These molds are typically designed to operate between two or more press machines, facilitating the shaping of the workpiece. Profix Company designs and manufactures tandem molds tailored to the needs of its clients, delivering excellent performance in large-scale production.



DETAILS

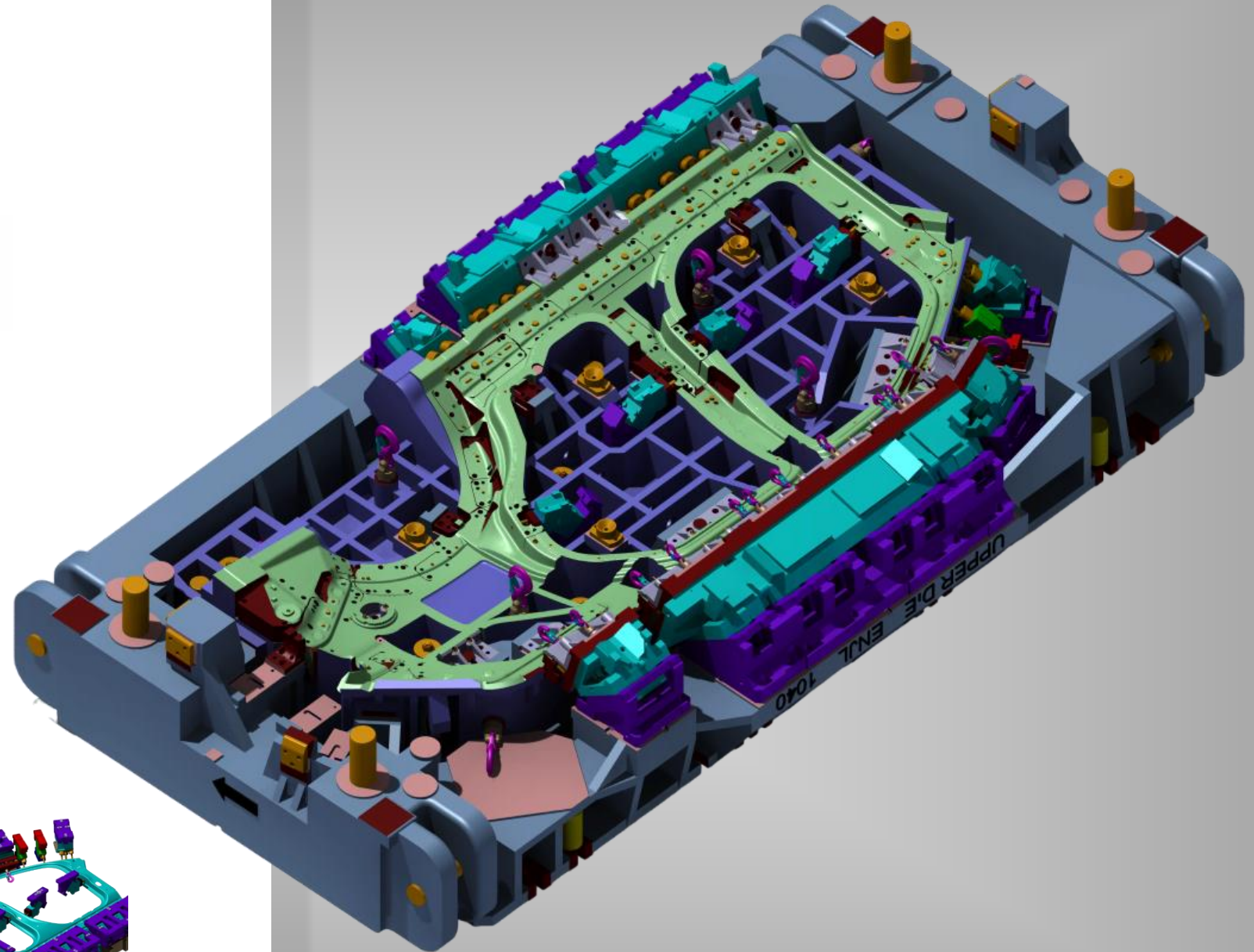
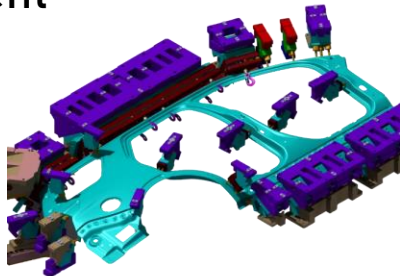






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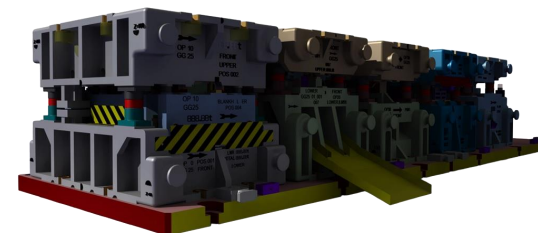
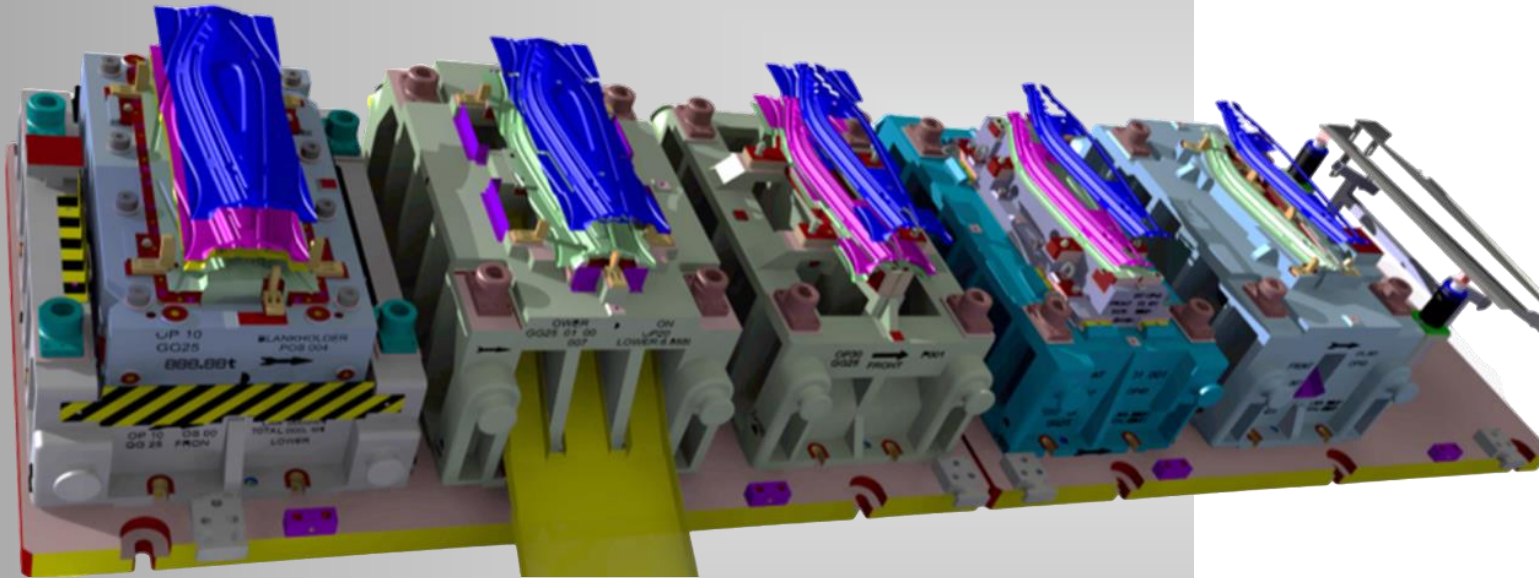


DETAILS



## TRANSFER DIE

Transfer molds are a type of mold used specifically for the production of complex parts, facilitating the movement of the workpiece between multiple stations. These molds optimize process steps in the production process, enhancing manufacturing efficiency. Profix Company has extensive experience in the design and manufacturing of transfer molds and offers tailored solutions to its clients.

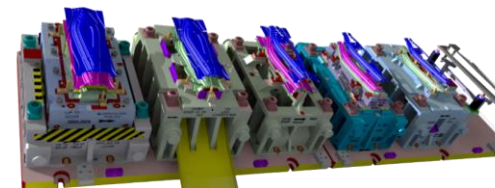
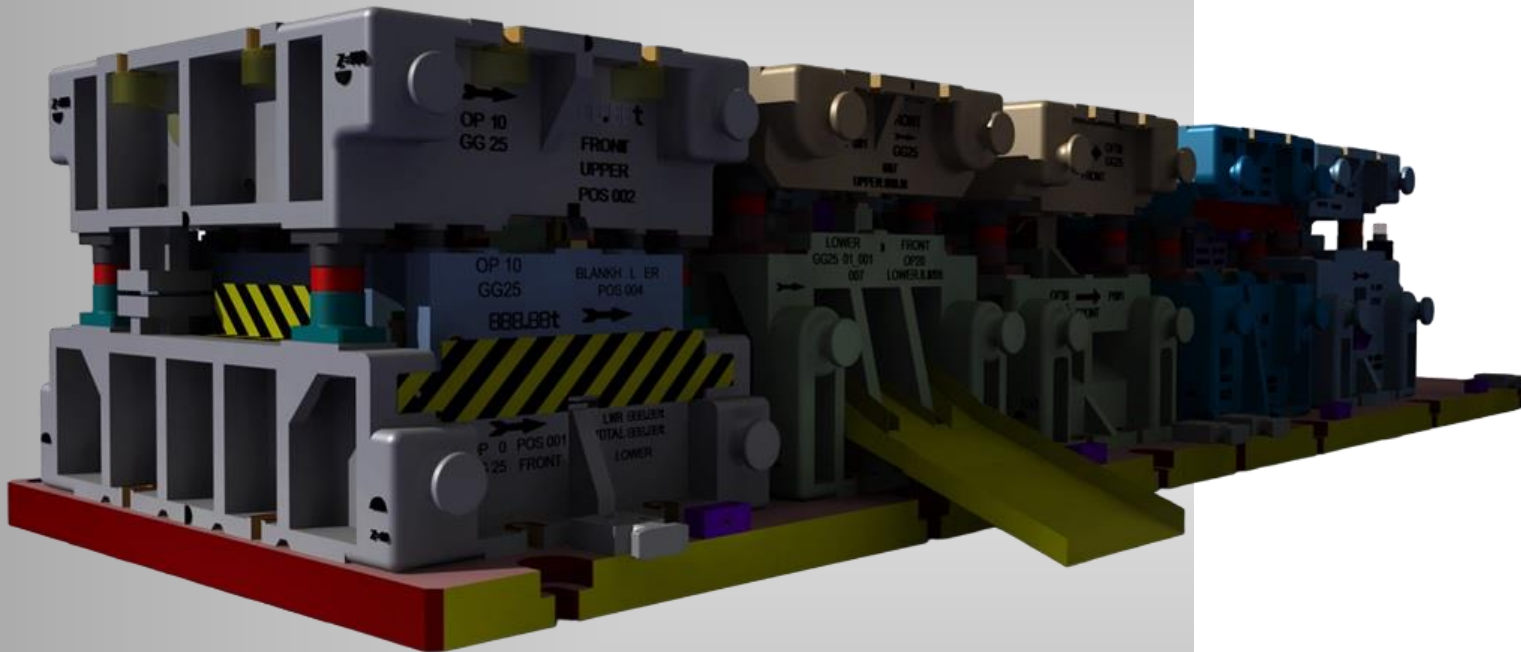


DETAILS



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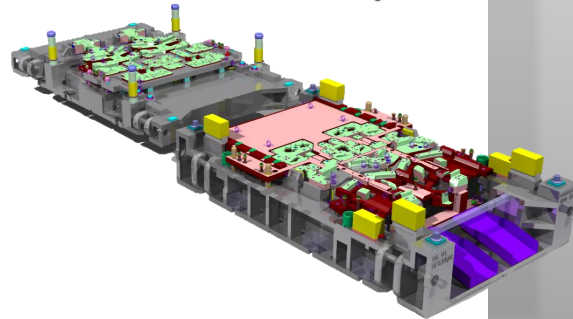
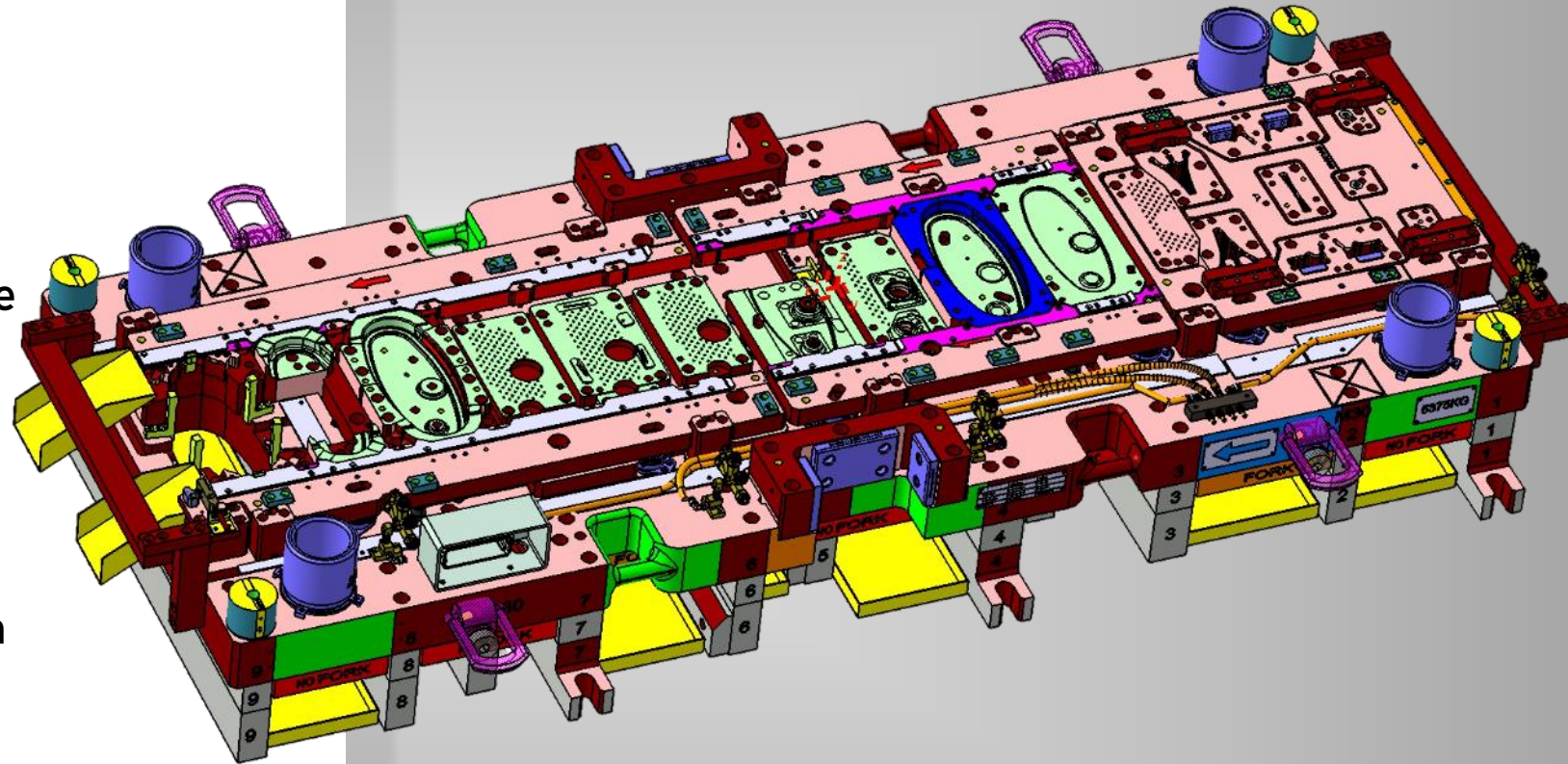
DETAILS





# PROGRESSIVE DIE

Progressive die molds are widely used in industrial manufacturing processes and are ideal for mass production. These molds typically incorporate multiple operations within a single mold, enhancing production efficiency. At Profix Company, we have a team of experts specializing in the design and manufacturing of progressive dies. Each progressive die design is customized according to the customer's needs and production requirements, and is produced with high precision.



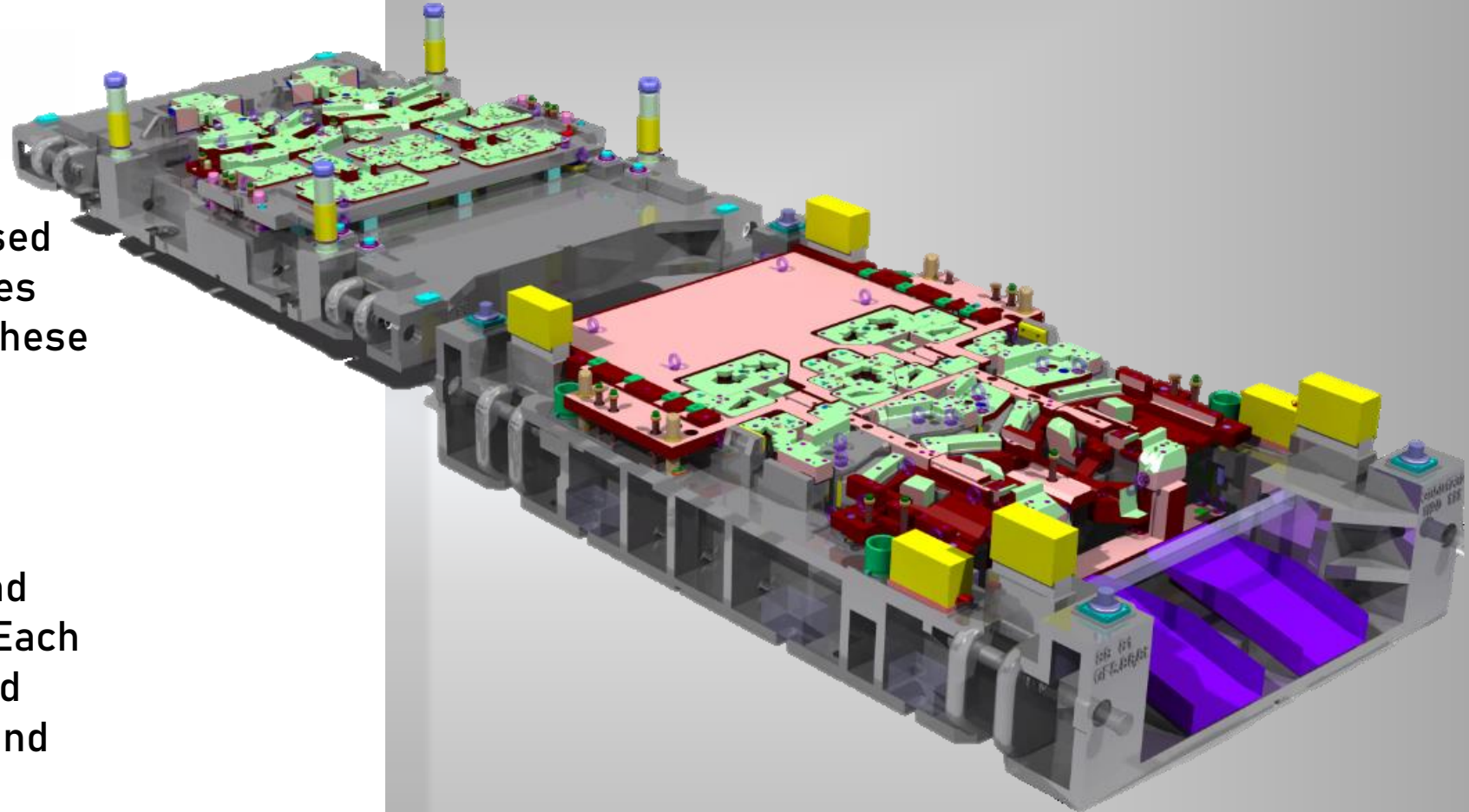
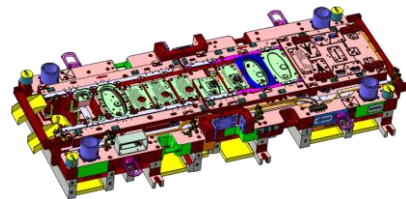
DETAILS





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DETAILS



# PLASTIC INJECTION DIE

Profix specializes in the design and manufacturing of plastic injection molds. With advanced technology and an experienced team, we produce high-quality and precise plastic injection molds. At Profix, we take pride in optimizing production processes to deliver efficient and cost-effective plastic injection molds.



# MACHINES

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Profix Company has extensive experience in the design and manufacturing of sheet metal die and offers tailored solutions to its clients.





[▶ DETAILS](#)



[▶ DETAILS](#)



[▶ DETAILS](#)



[▶ DETAILS](#)



[▶ DETAILS](#)





# AWEA

## 6.200 Hours / Year

- Table Size(mms) : X:3000 Y:2500 Z:1200
- Between Bridge Y : 2700 mms
- Capacity : 6.200 Hours / Year
- Model : AWEA Bridge Cnc Freze
- Production Year : 2015
- Brand : LP 3025Z
- Number of Axis : 3+2





# US WHEELER

6.200 Hours / Year

- Table Size(mms) : X:1000 Y:550 Z:600
- Capacity : 6.200 Hours / Year
- Production Year : 2024
- Brand : EM1100A
- Number of Axis : 3





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6.200 Hours / Year

- Table Size(mms) : X:1000 Y:550 Z:600
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- Number of Axis : 3







**YUNNAN**

**6.200 Hours / Year**

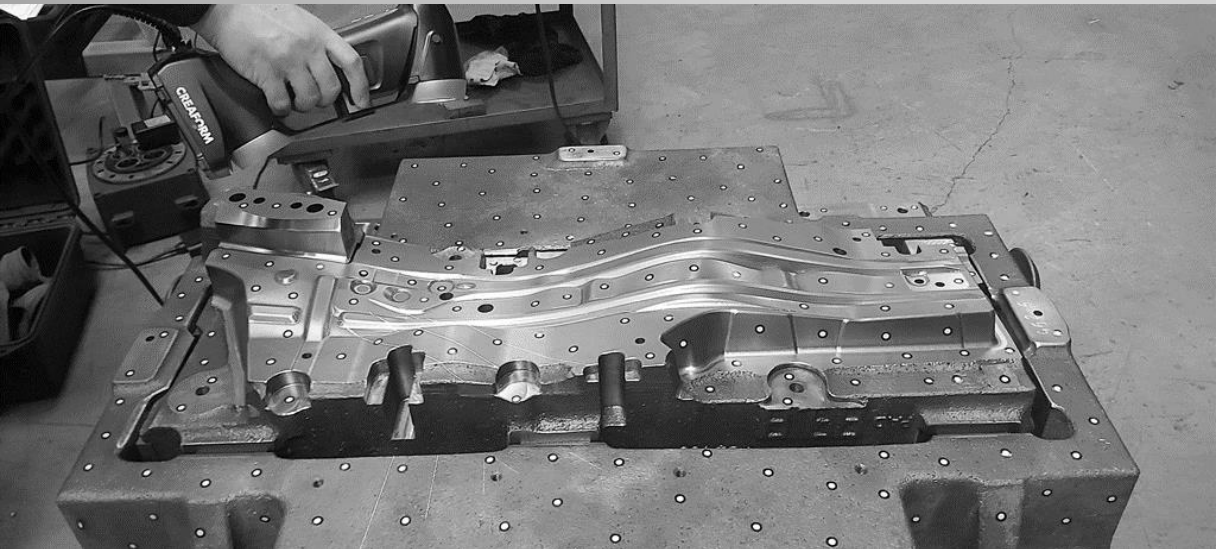




**YUNNAN**

**6.200 Hours / Year**





# REVERSE **ENGINEERING**

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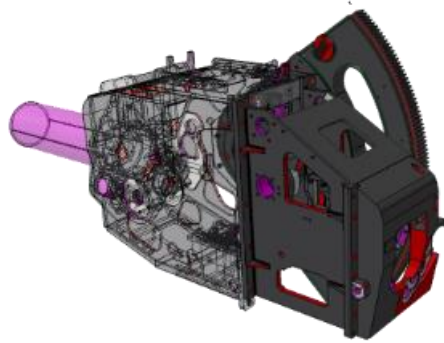
Profix is a leading company providing laser scanning services for industrial applications.



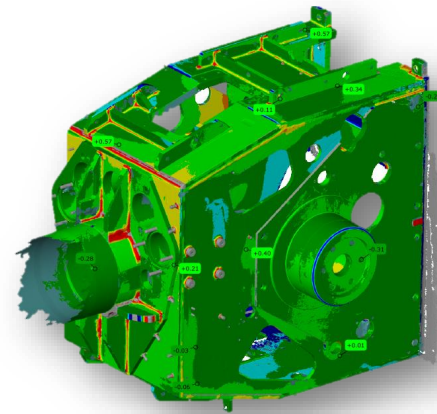




DETAILS



DETAILS

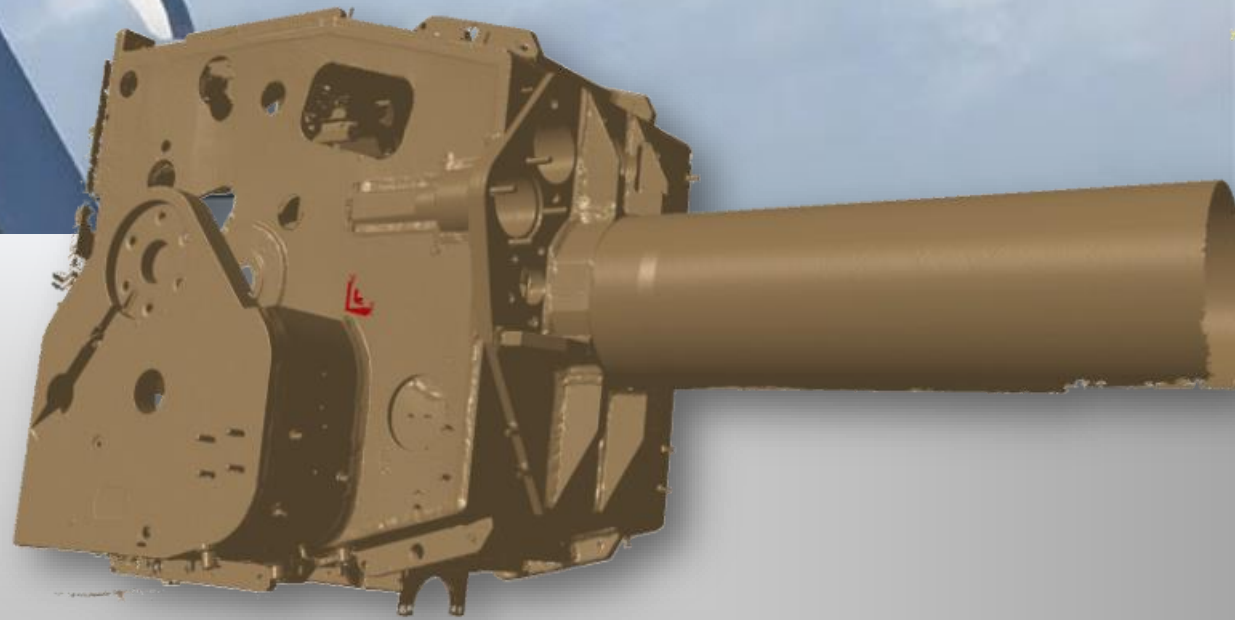


DETAILS



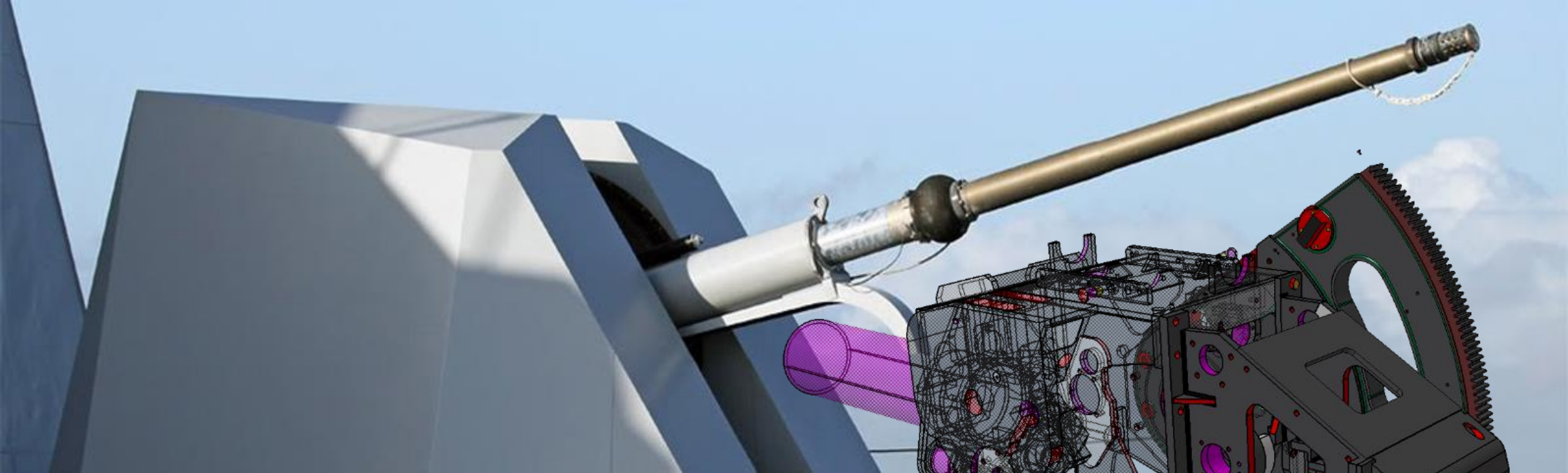
# SCANNING

Profix is a leading company providing laser scanning services for industrial applications. Laser scanning is a process that requires precise measurements and detailed modeling, and Profix has extensive experience in this field. We use state-of-the-art laser scanning devices and software to ensure accurate data delivery to our customers.



[DETAILS](#)





# MODELING

Profix is a leading company providing laser scanning services for industrial applications. Laser scanning is a process that requires precise measurements and detailed modeling, and Profix has extensive experience in this field. We use state-of-the-art laser scanning devices and software to ensure accurate data delivery to our customers.



DETAILS

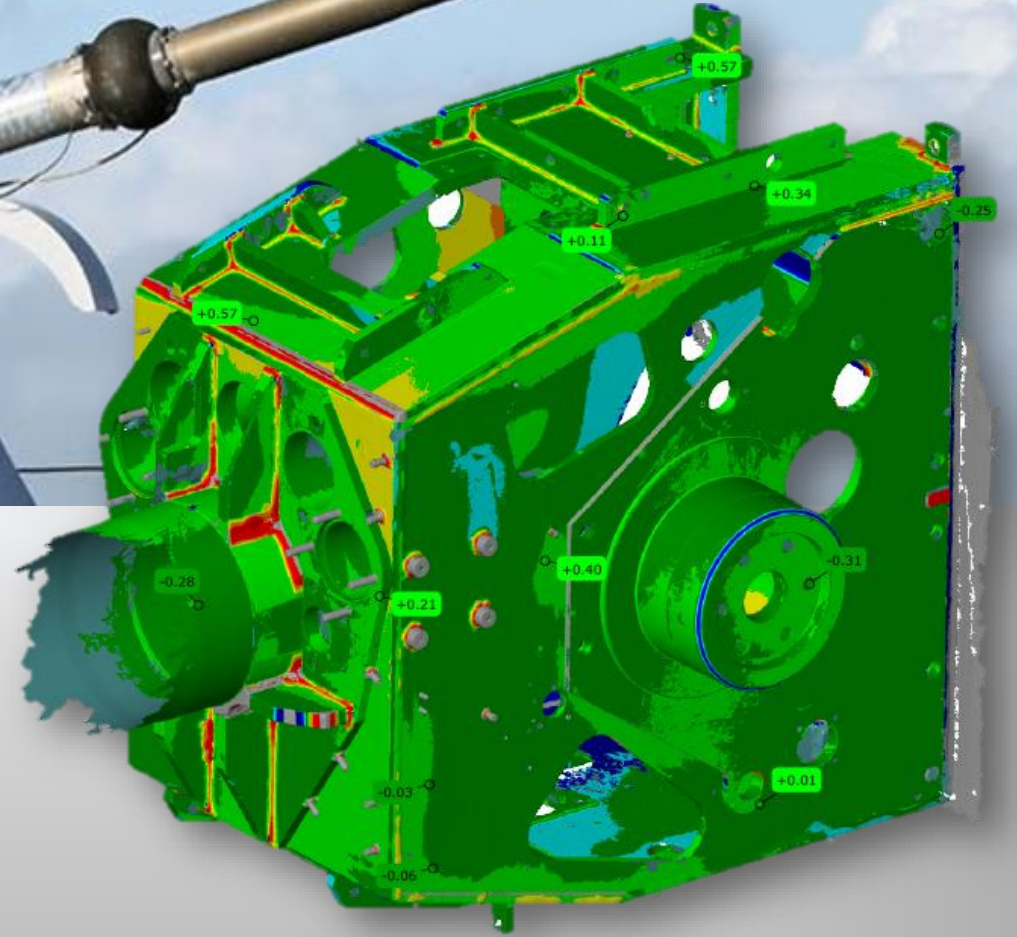






# MEASURING

Profix is a leading company providing laser scanning services for industrial applications. Laser scanning is a process that requires precise measurements and detailed modeling, and Profix has extensive experience in this field. We use state-of-the-art laser scanning devices and software to ensure accurate data delivery to our customers.



DETAILS

