



Hakkımızda

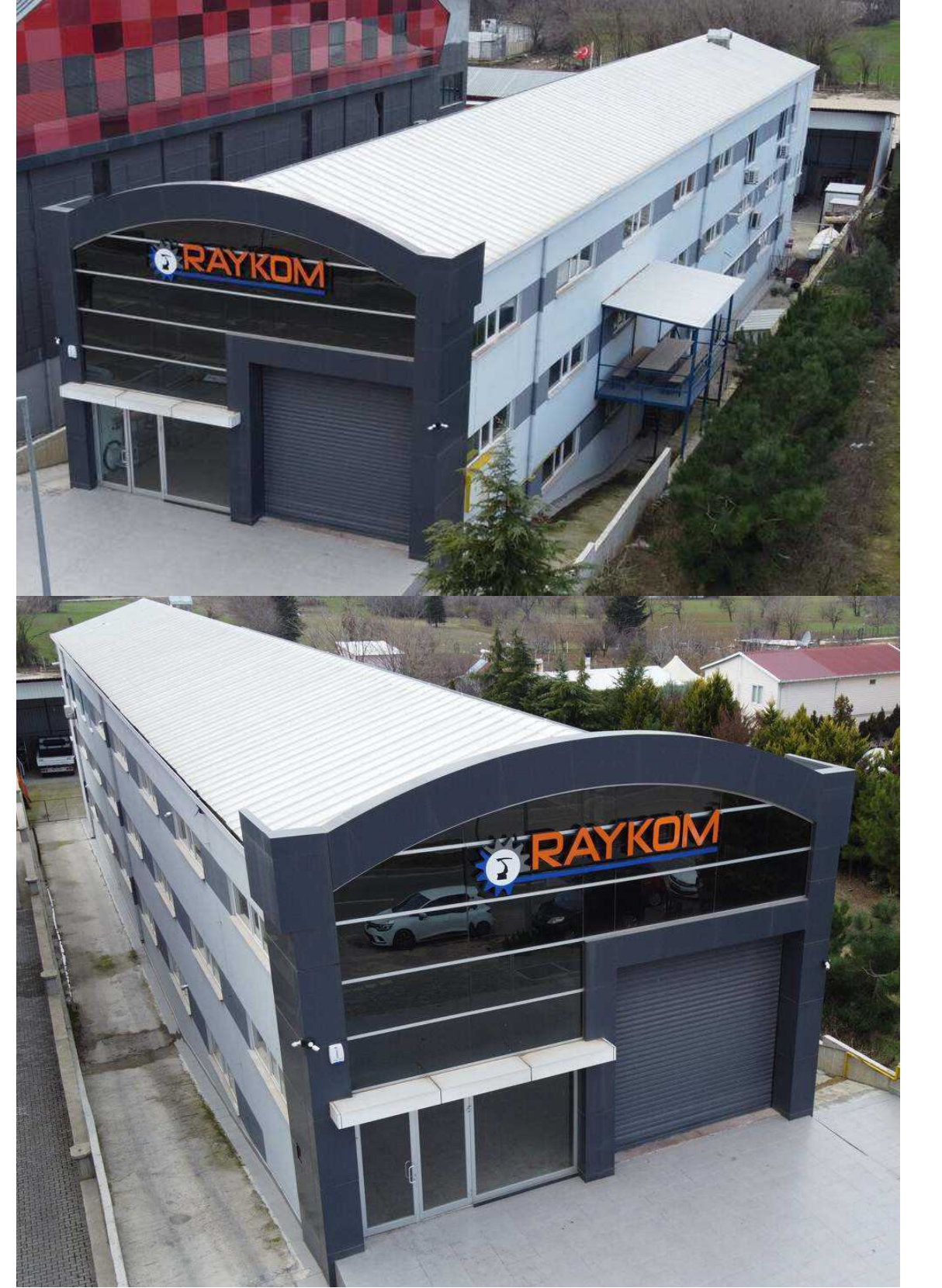
KURULUŞ TARİHİ:2009

Vizyon

Firmamızın ulusal / uluslararası pazarda etkinliğini ve verimliliğini arttırmak amacıyla kendi uzmanlık alanımızda kendi yöntemlerini sürekli geliştiren, sektörün öncülüğünü yapan, Türkiye'nin güvenilir ve saygın kuruluşu olmak.

Misyon

Hizmet kalitemizi sürekli geliştirerek müşteri talep ve beklentilerini en üst seviyede karşılamak, Güçlü bir iletişim ile tüketicimizle aramızda duygusal bir bağ yaratmak ve müşteri sadakatini sağlamak



Hakkımızda

10 yılı aşkın süredir endüstriyel otomasyon uzmanı olan Raykom, endüstriyel otomasyon sistemleri üzerinde çalışıyor, üretiyor ve kuruyoruz.

Gücümüz, üretimden, son montaj hattı atölyesine kadar 10 yılı aşkın "Otomotiv Sektörü" deneyimimizdir.

Otomasyon ve mekanik atölyelerde: İşleme, Montaj, Şasi hizmeti, anahtar teslimi projeler sunarız.



Hakkımızda

Personel Sayısı : 32

İdari Yönetim: 3 Personel

Proje Yönetimi: 4 Personel

Elektrik ve mekanik tasarım: 6 Personel

Otomasyon: 3 Personel

Robotik: 3 Personel

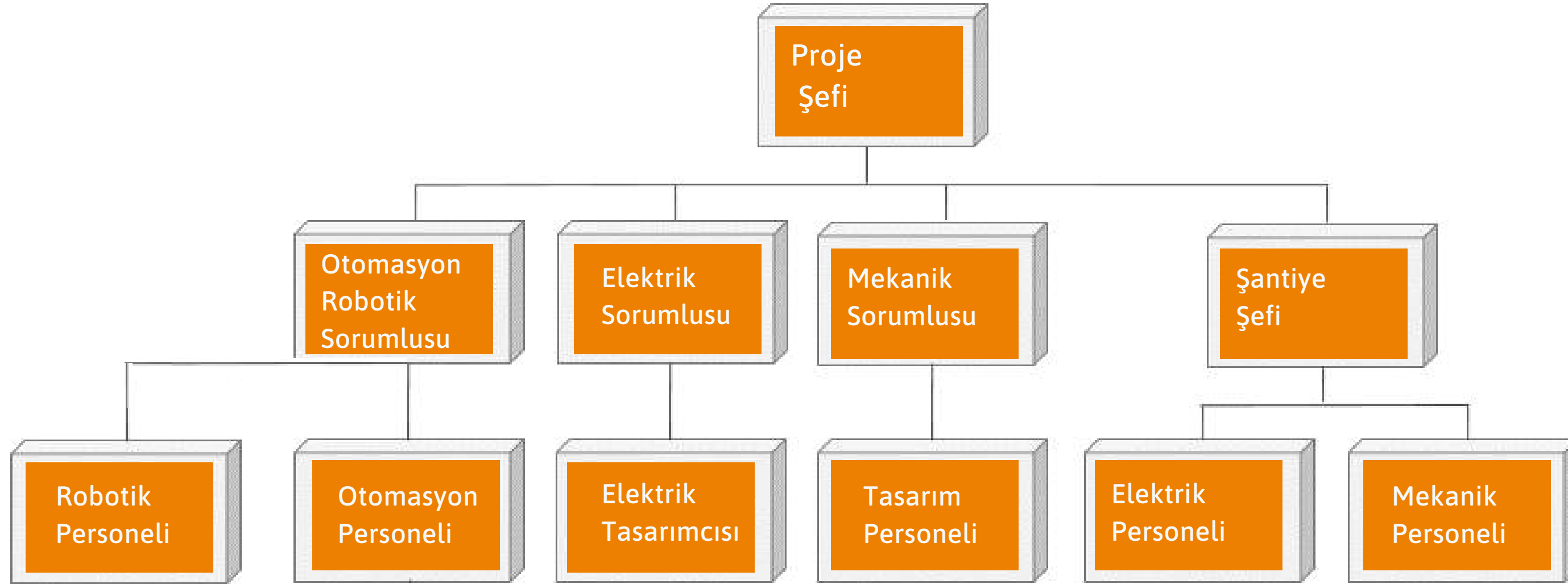
Elektrik: 6 Personel

Mekanik: 7 Personel



Hakkımızda

Organizasyon Şeması



Tasarım
Personeli

Referanslar



FAALİYET ALANLARI

Otomasyon- Robotik



Eğitim, Geliştirme ve Devreye Alma

Elektrik



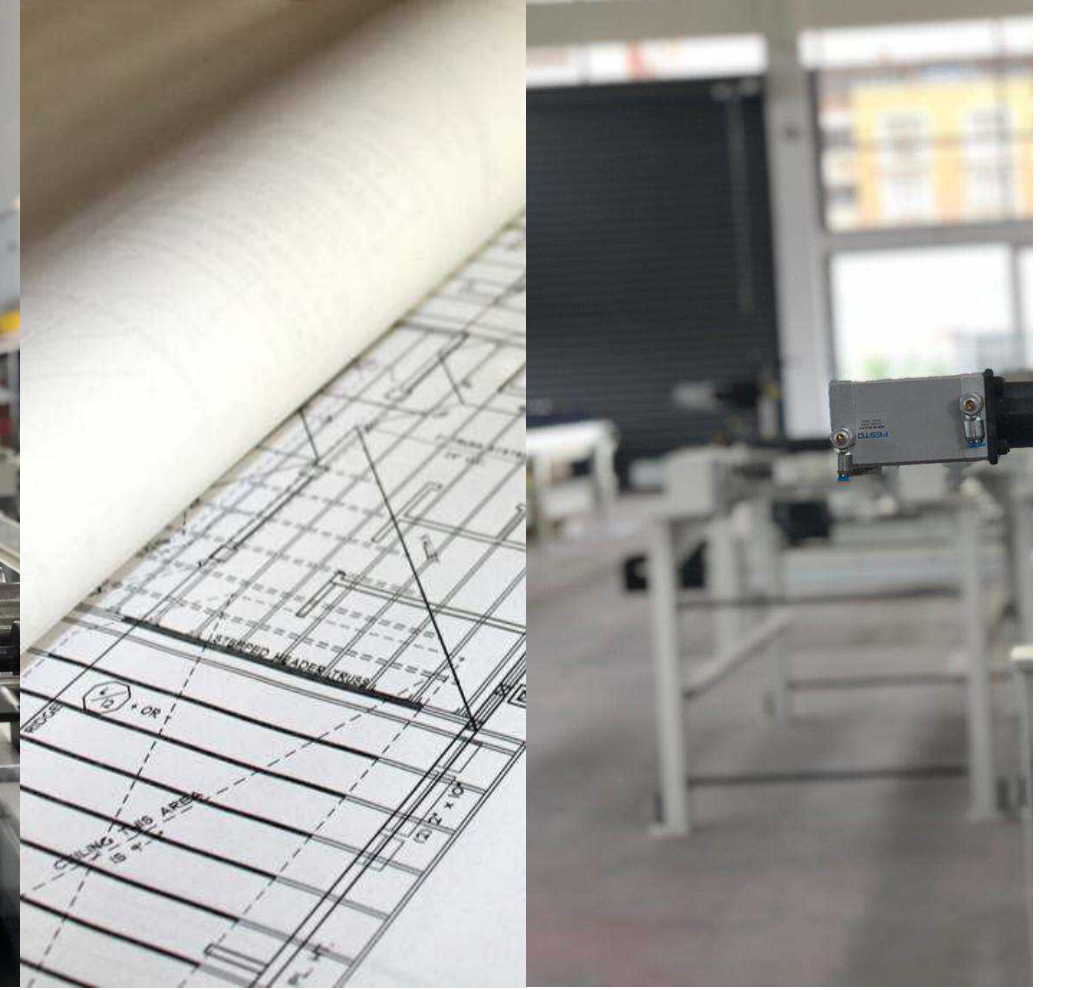
Dolap, kablolama, montaj

Mekanik



Gerçekleştirme - Düzenleme

Tasarım Simülasyon



Robcad, KUKA

ÜRETİM KAPASİTESİ



YILLIK İŞLEME KAPASİTESİ

TOPLAM : 86.400 saat / yıl

YILLIK MONTAJ KAPASİTESİ

TOPLAM : 35.100 saat / yıl

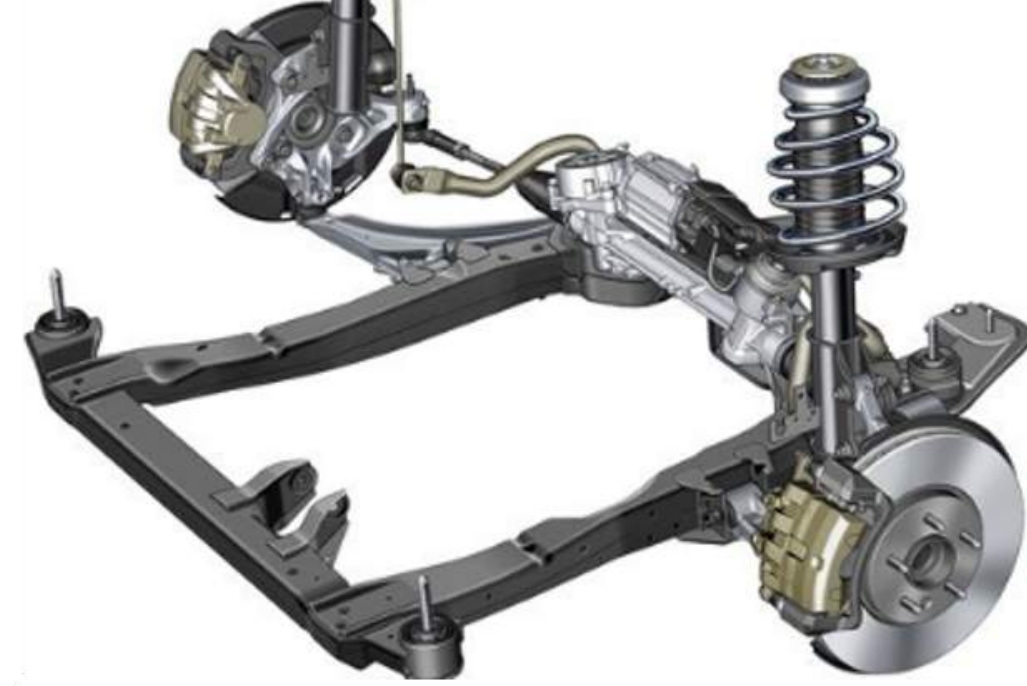
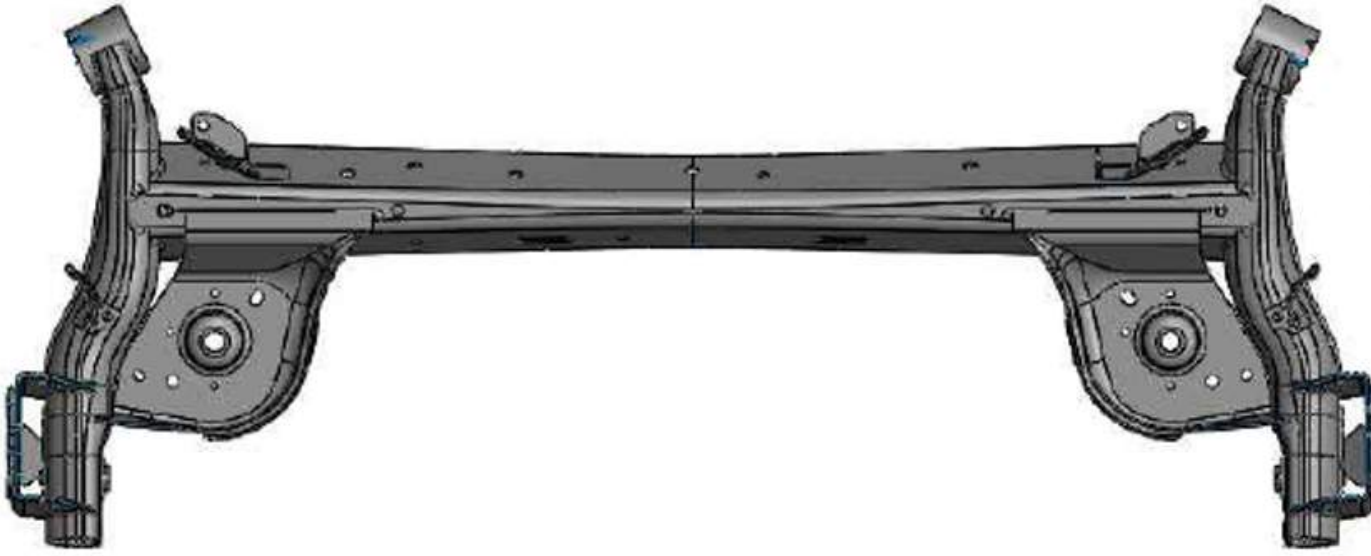
YILLIK MÜHENDİSLİK KAPASİTESİ

TOPLAM : 8.100 saat / yıl

YILLIK ROBOTİK & OTOMASYON KAPASİTESİ

TOPLAM : 16.200 saat / yıl

Şase Projesi

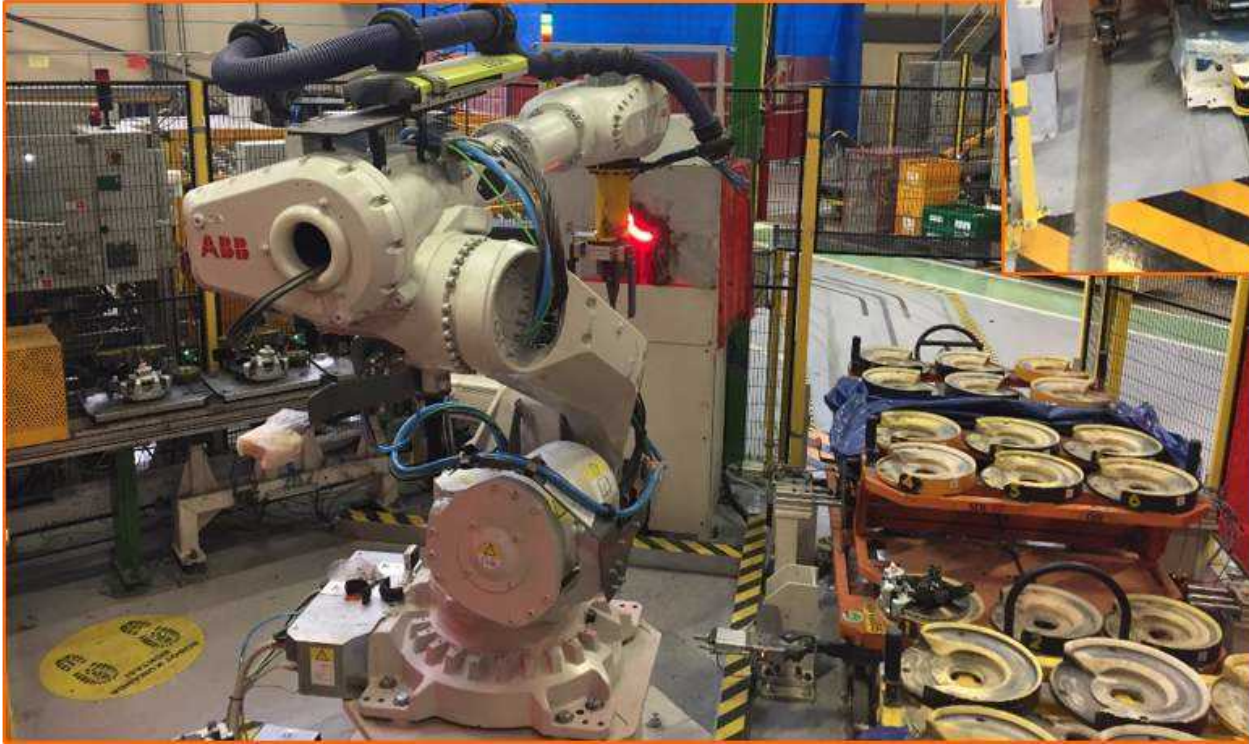


Kamera Kontrollü Yükleme ve Boşaltma Burç Çakma

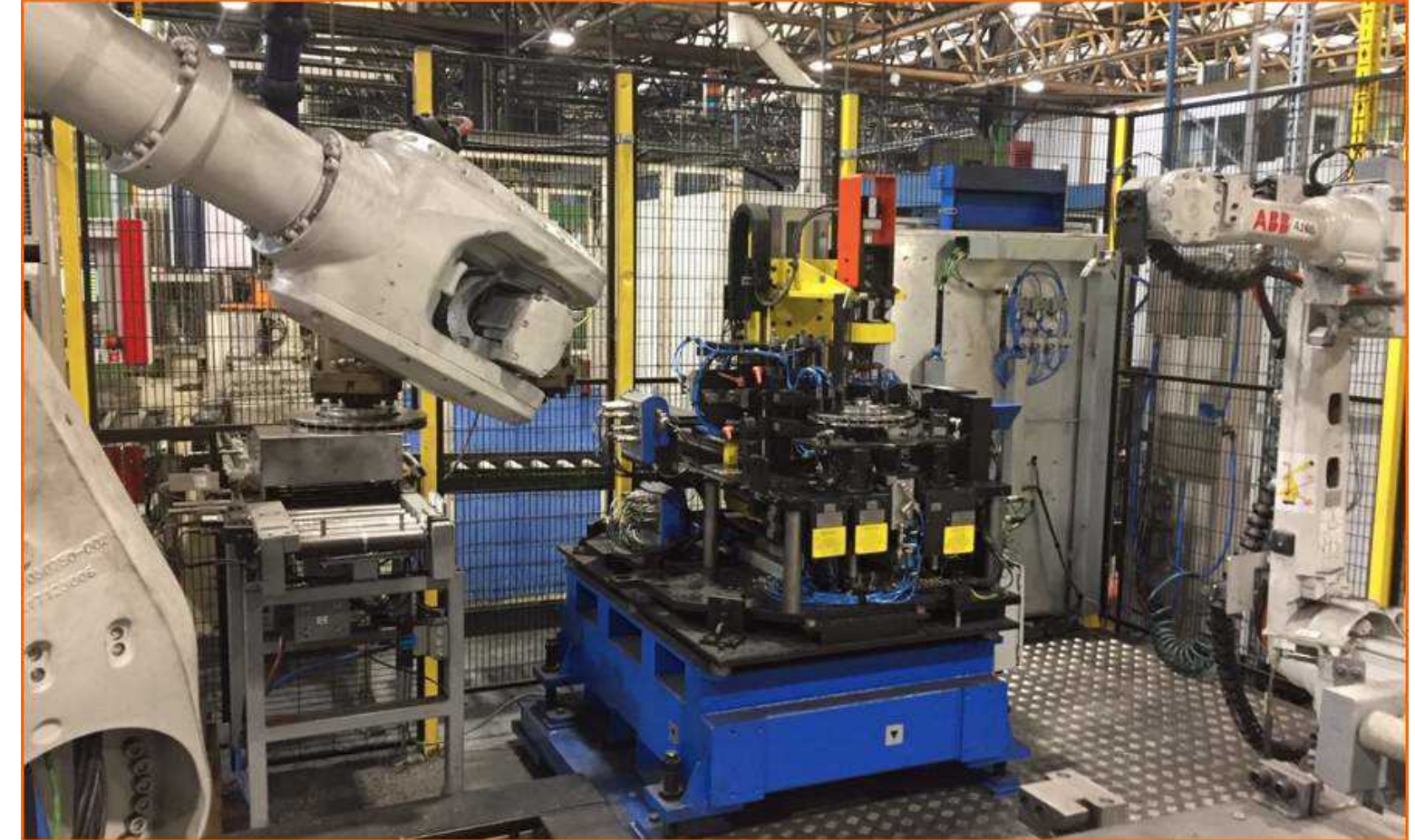


Şase

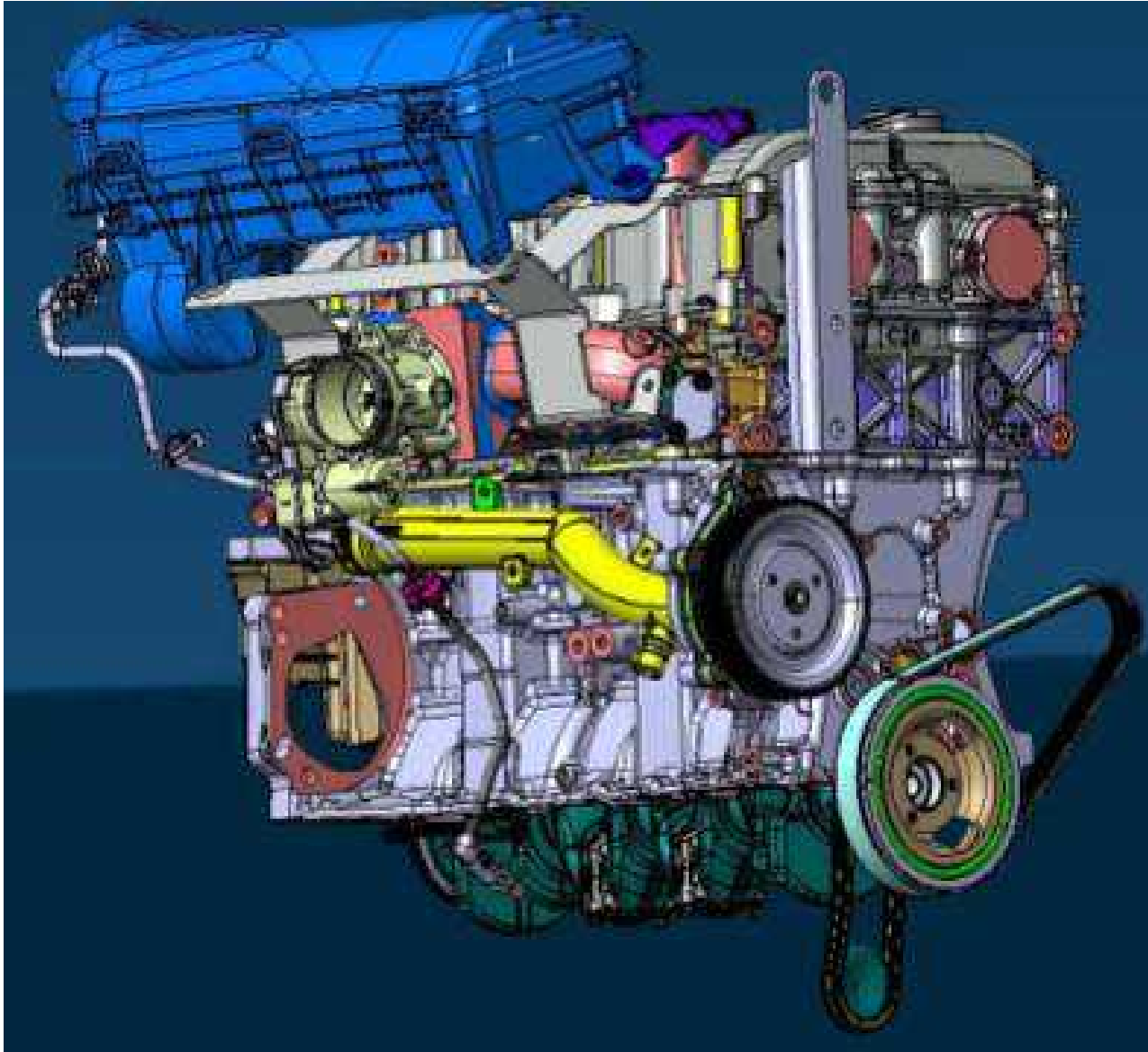
Ön Takım Yükleme



Disk Kontrolü



OYAK RENAULT



Motor Montaj Hattı

Mekanik Boru:
MOP, PMS

Scube MM11 hattı: 2 MOP ve 12 PMS
Otomasyon programlama.
İstasyonların oluşturulması
ve devreye alınması



Robotik

Motor Düzeneđi: Motor Vida Adaları
Cognex kamera ve gravür BIN kodu
ile palet üzerinde motor blođu yükleme blođu

Robotlu Sıkım Prosesi

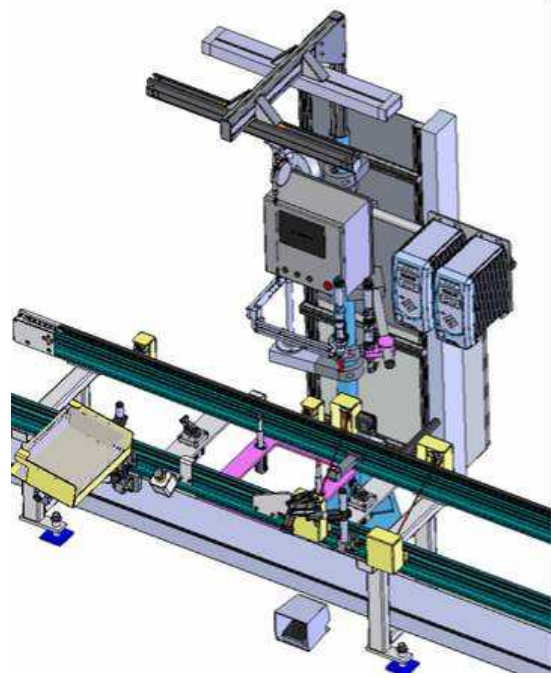


Otomatik Blok Yükleme

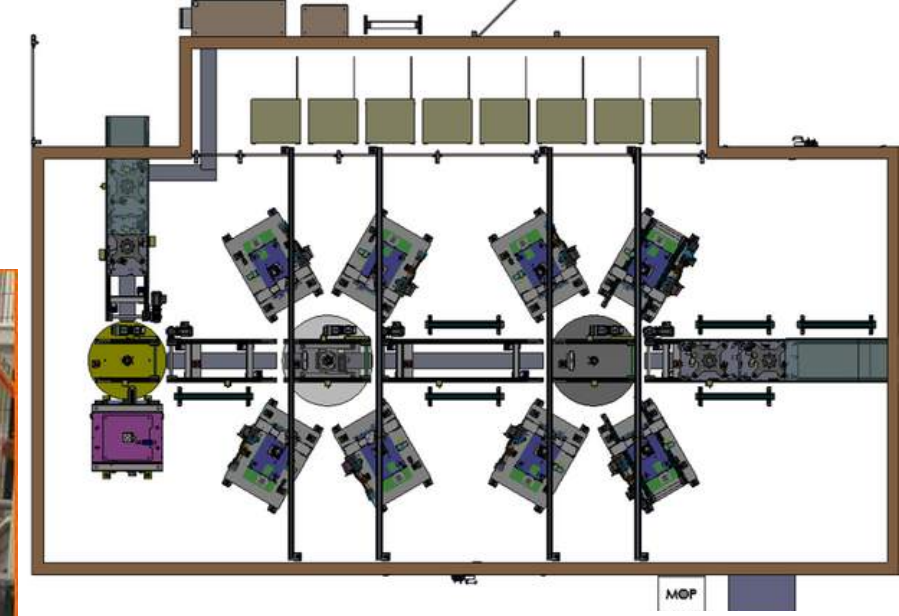


Hibrit Akü Hattı

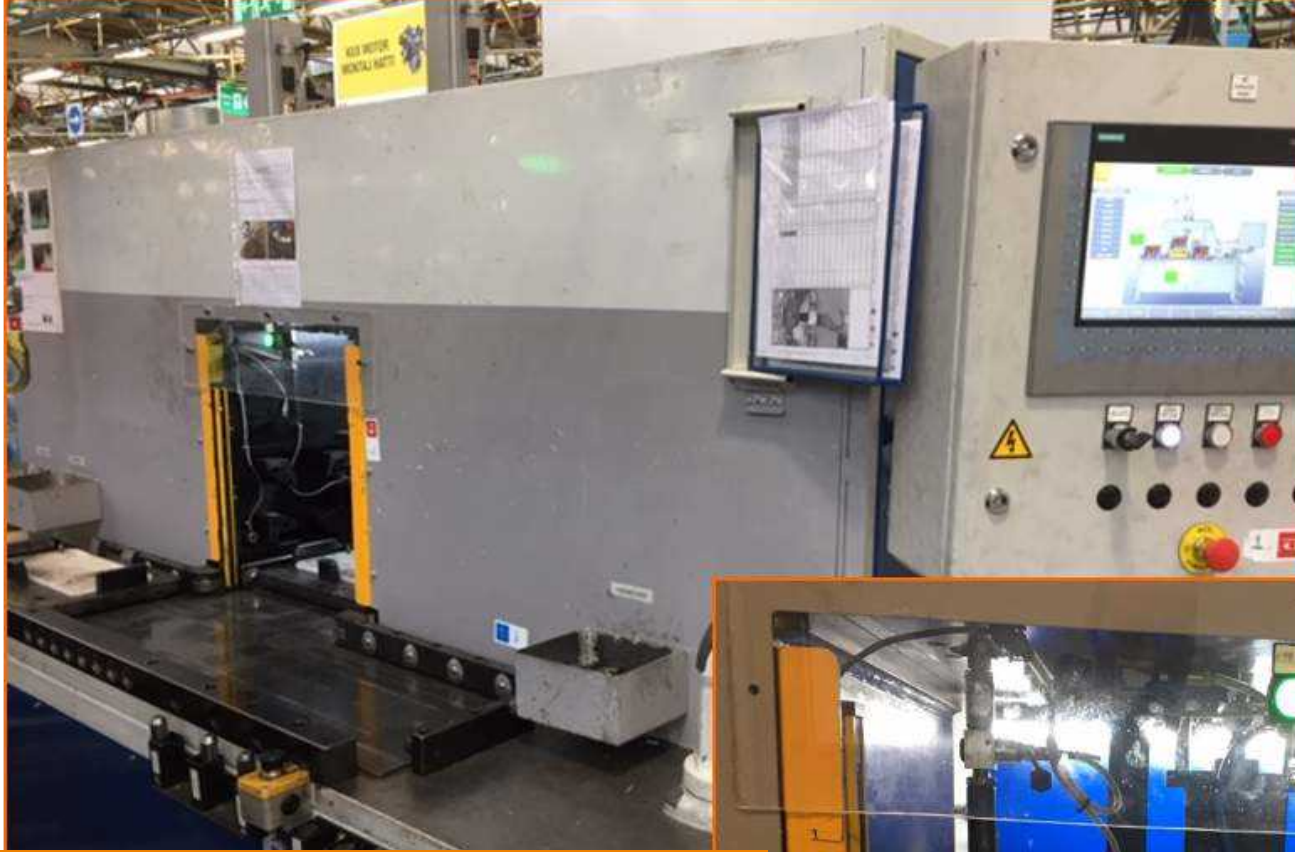
Elektrik ve mekanik montaj
Hat otomasyonu programlama



Yükleme ve Test Odası



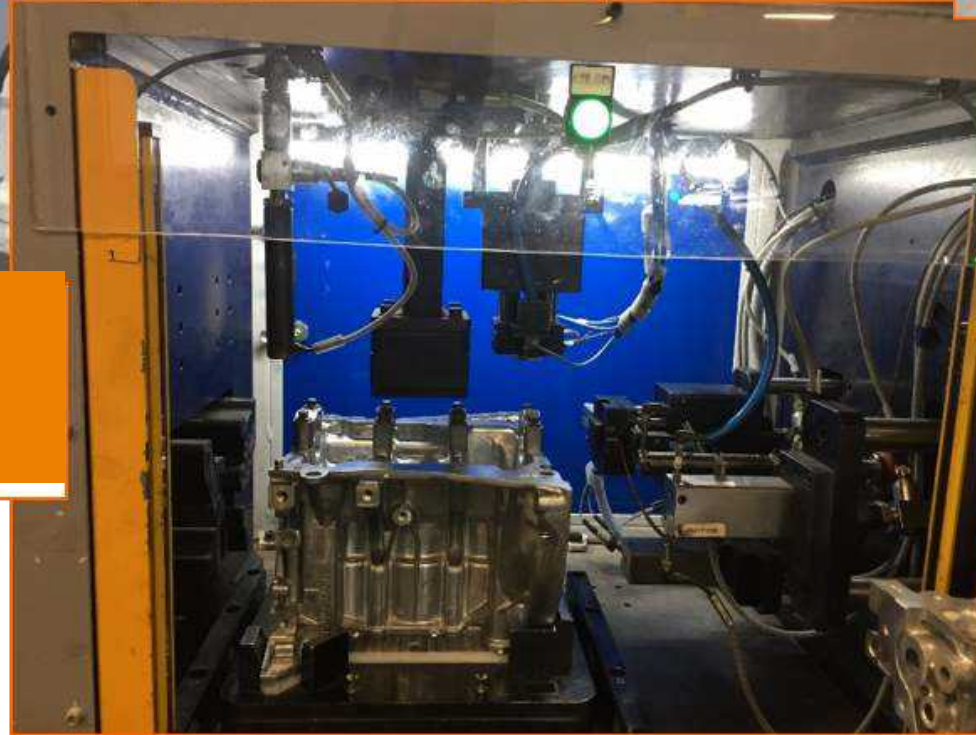
Diğer Projeler



Motor Bloğu Pim Çakma
Servo Pres



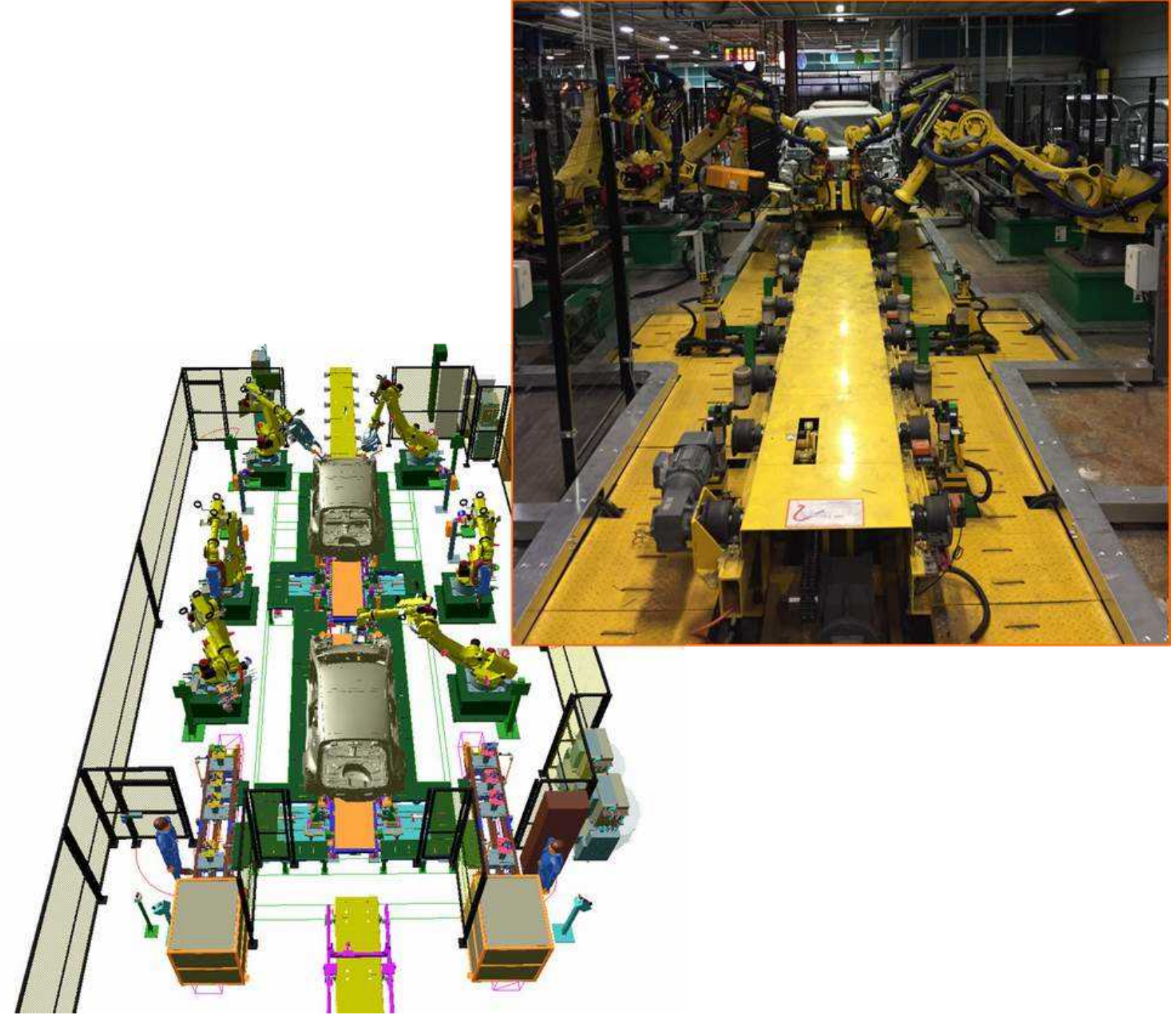
Batarya Konveyörü



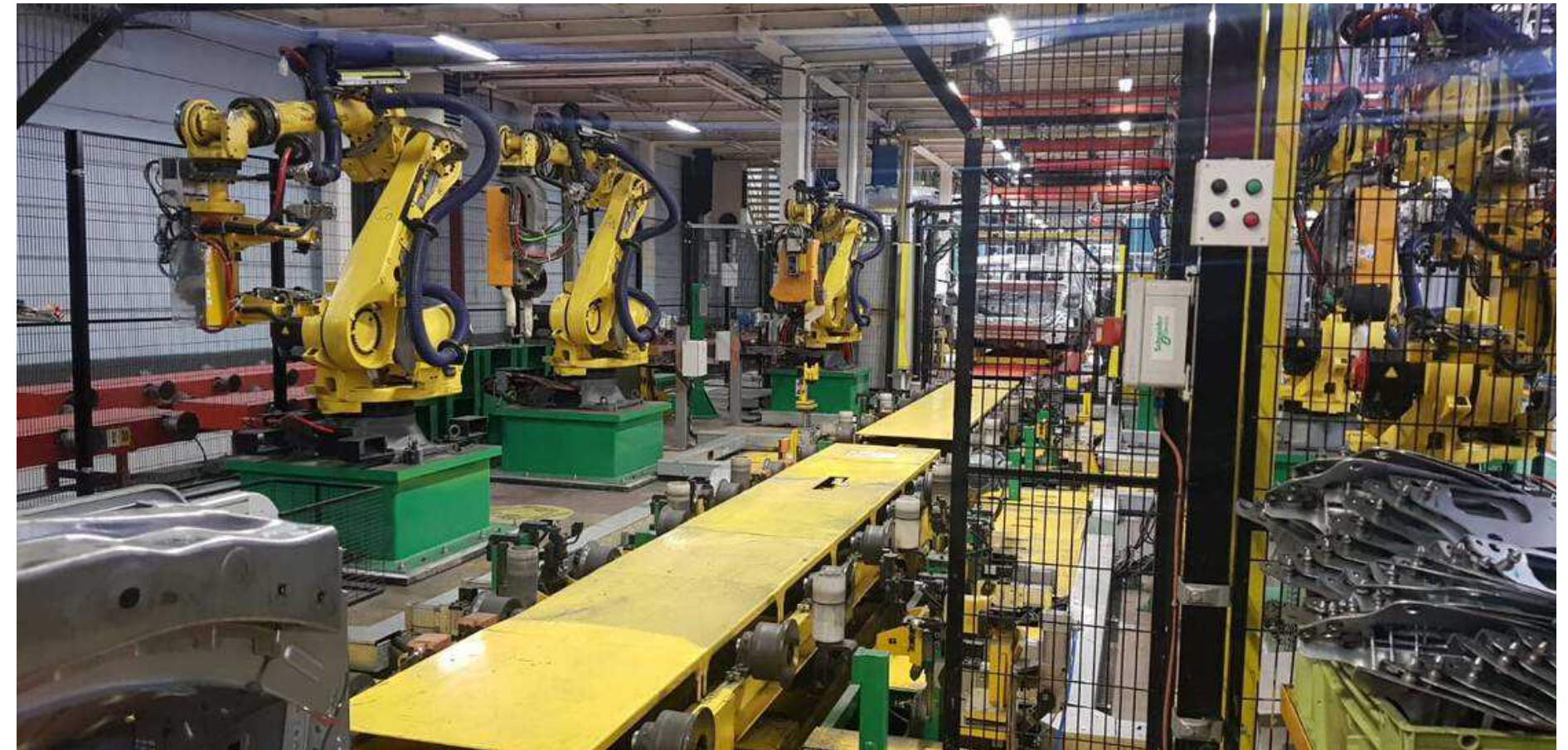
KAPORTA PROJESİ

Scube: MOP

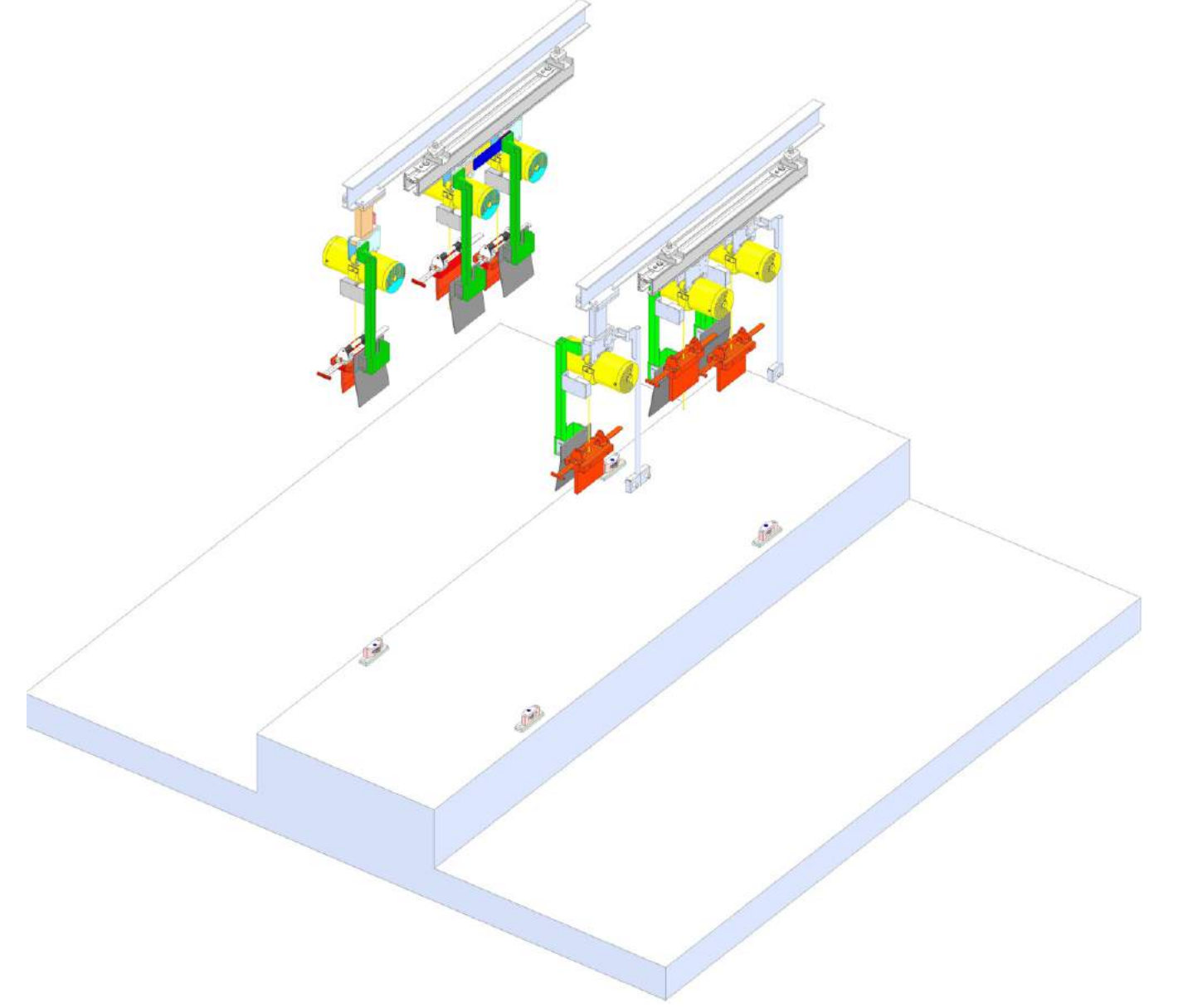
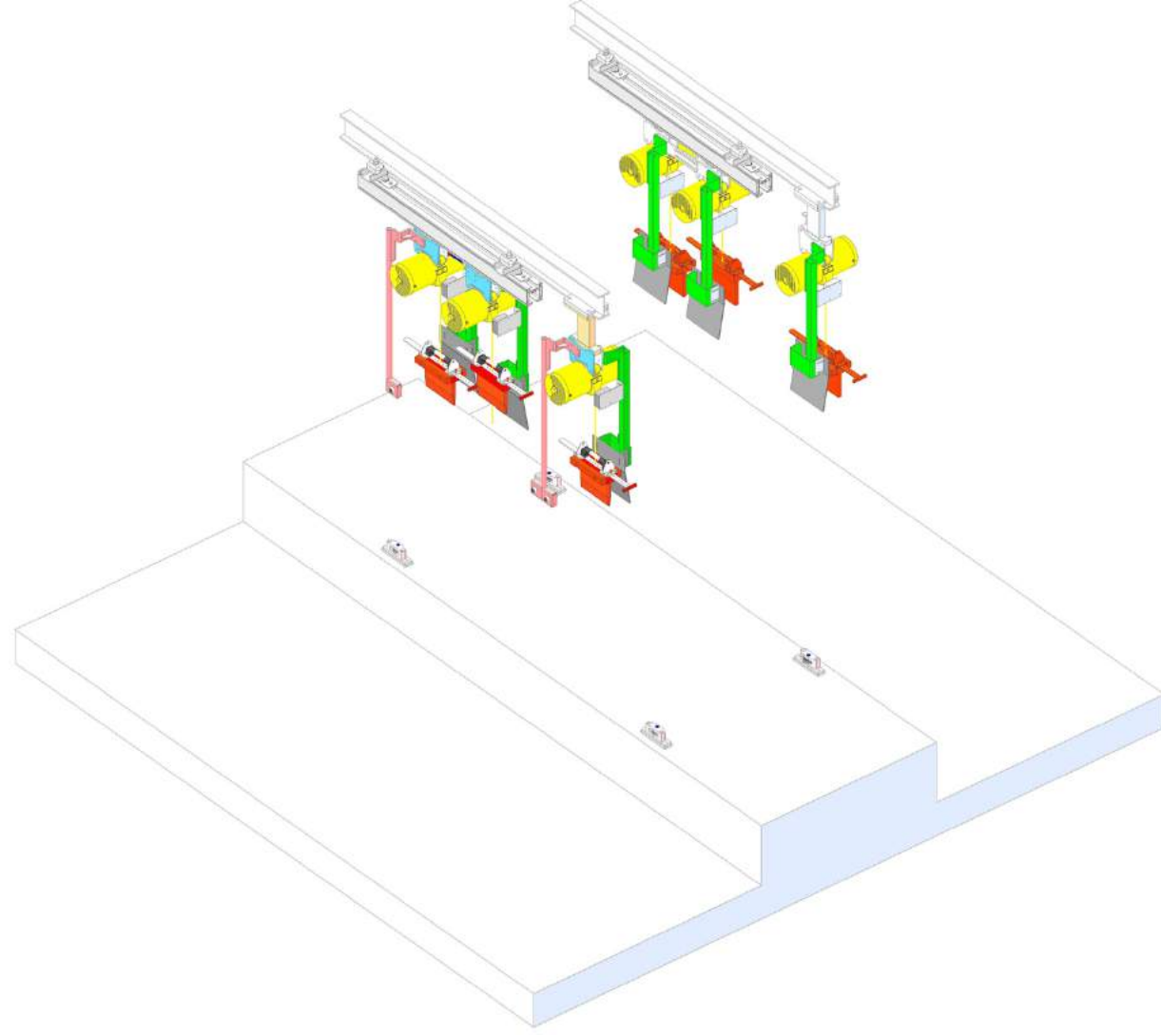
Tesislerin entegrasyonu
MOP, Robotlar, Kaynak Fixtürleri
Dolapların, programların gerçekleştirilmesi
Otomasyon.



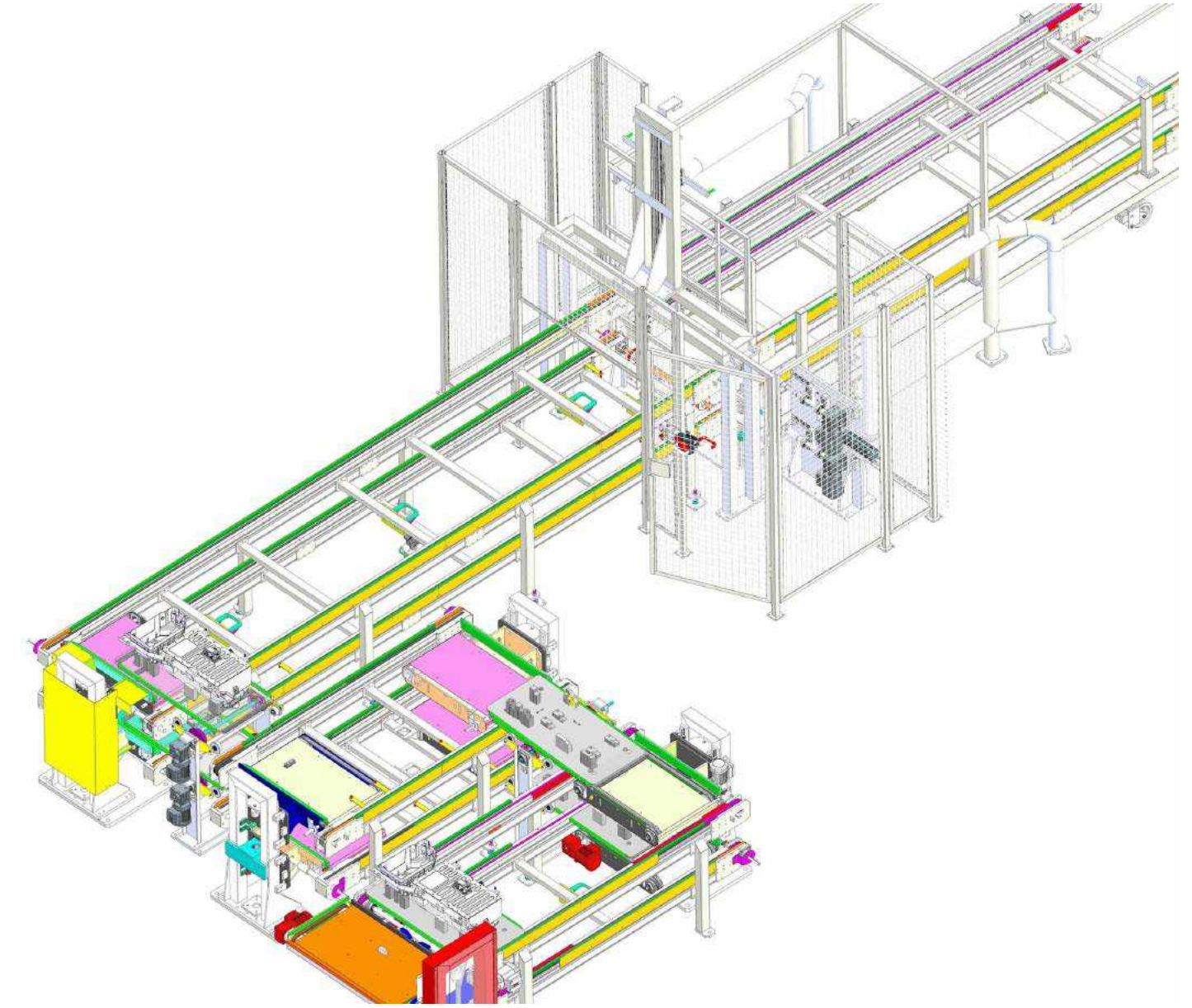
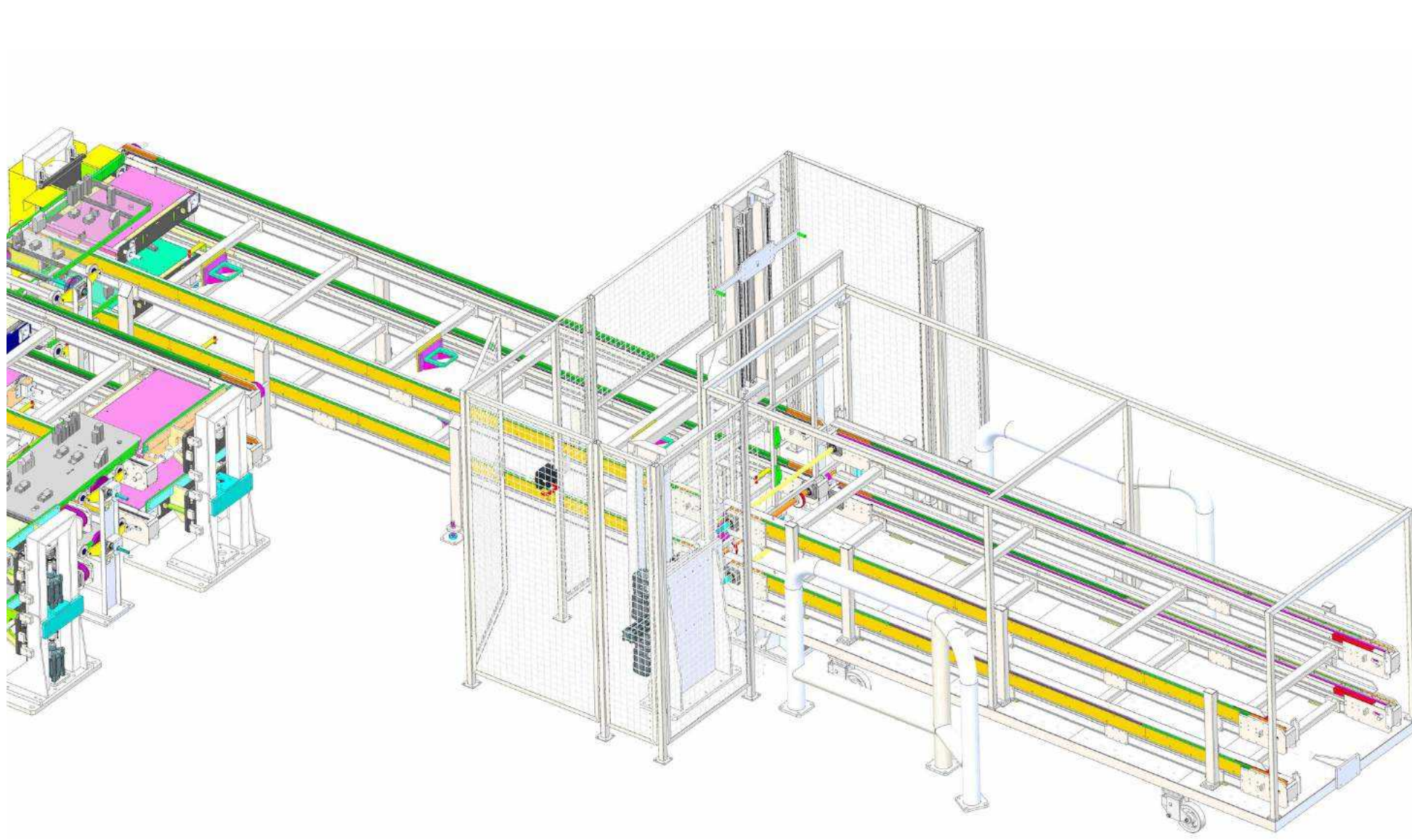
KAPORTA PROJESİ



Otomatik Kapı Ayar Kalibreleri



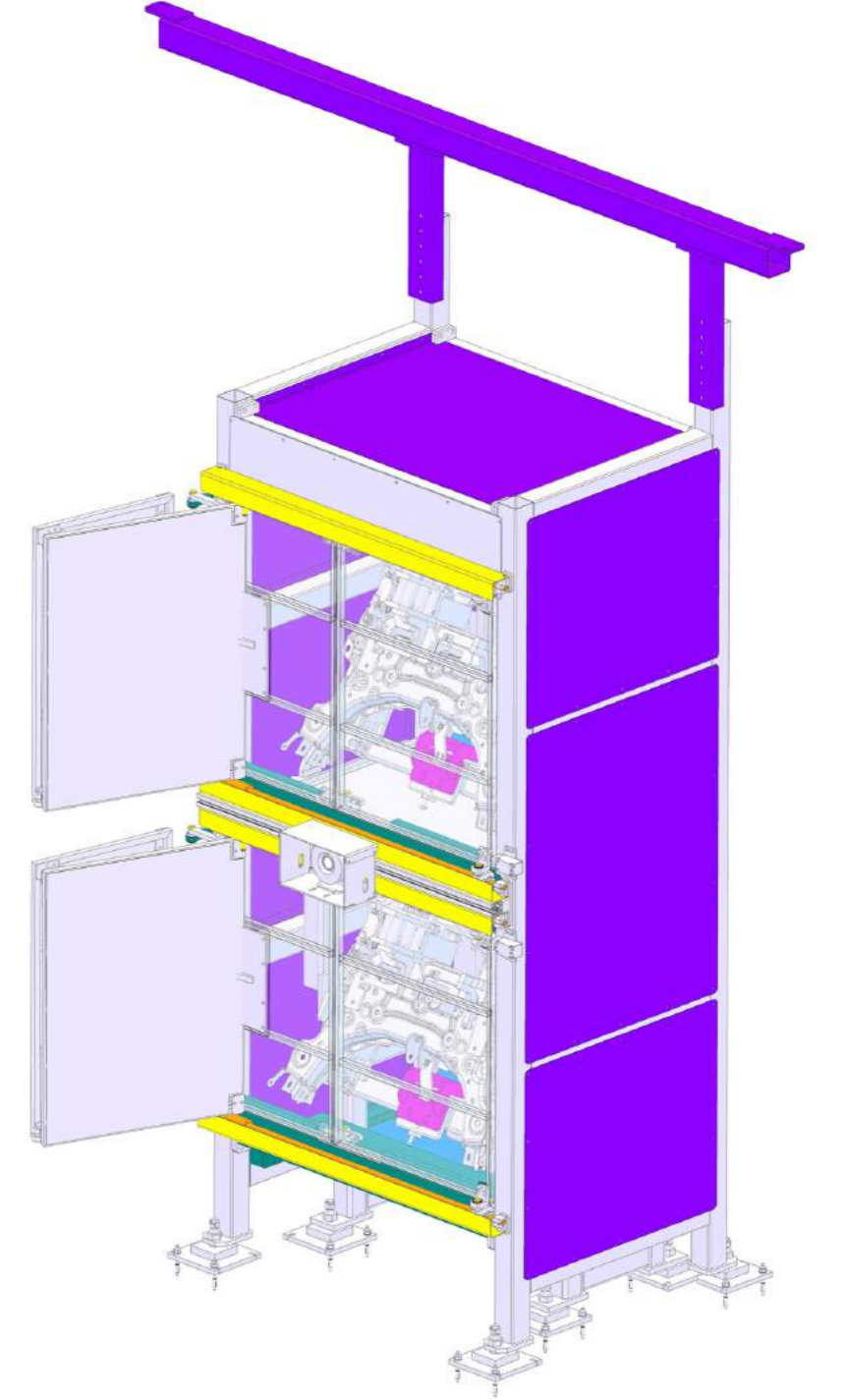
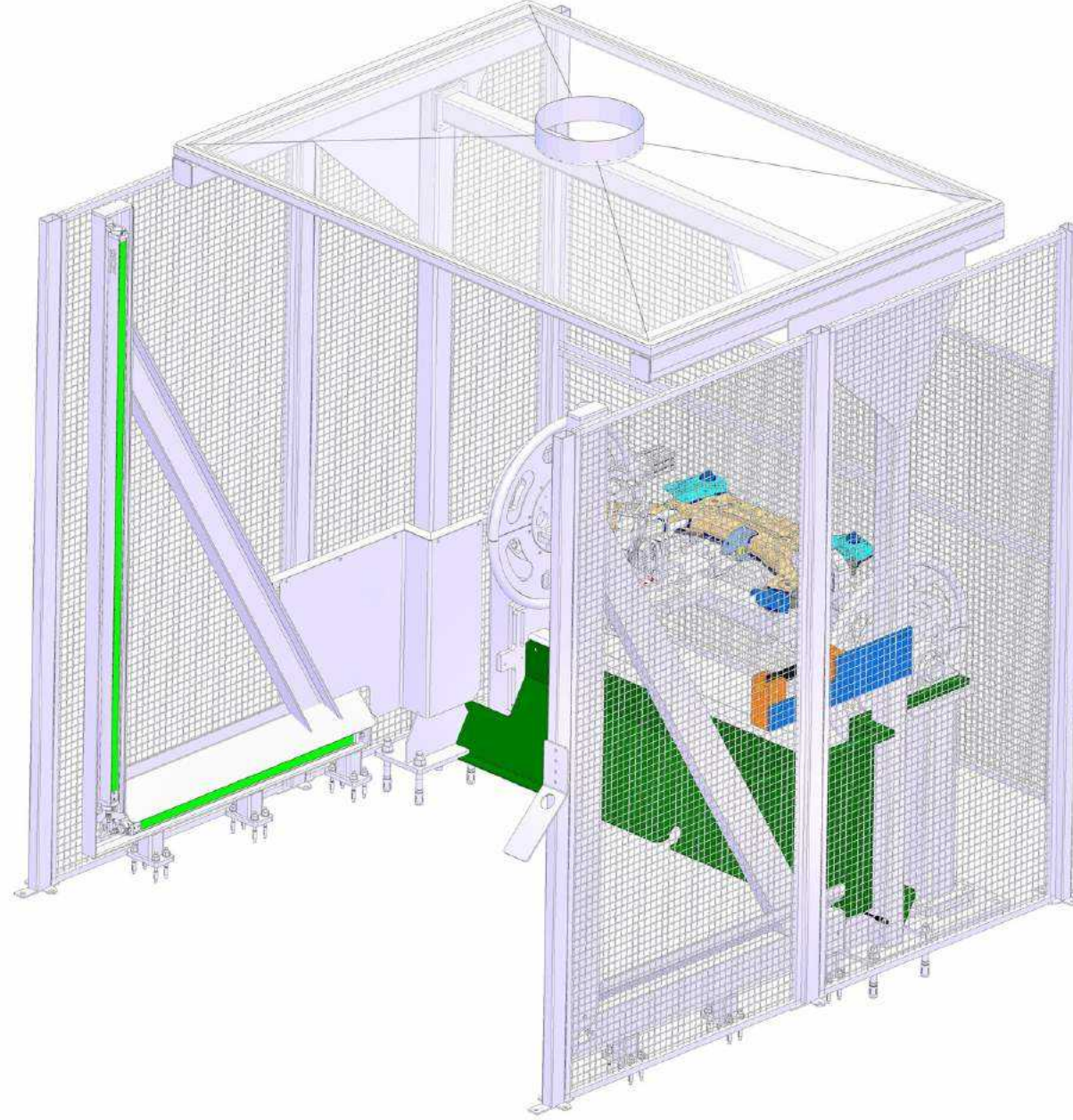
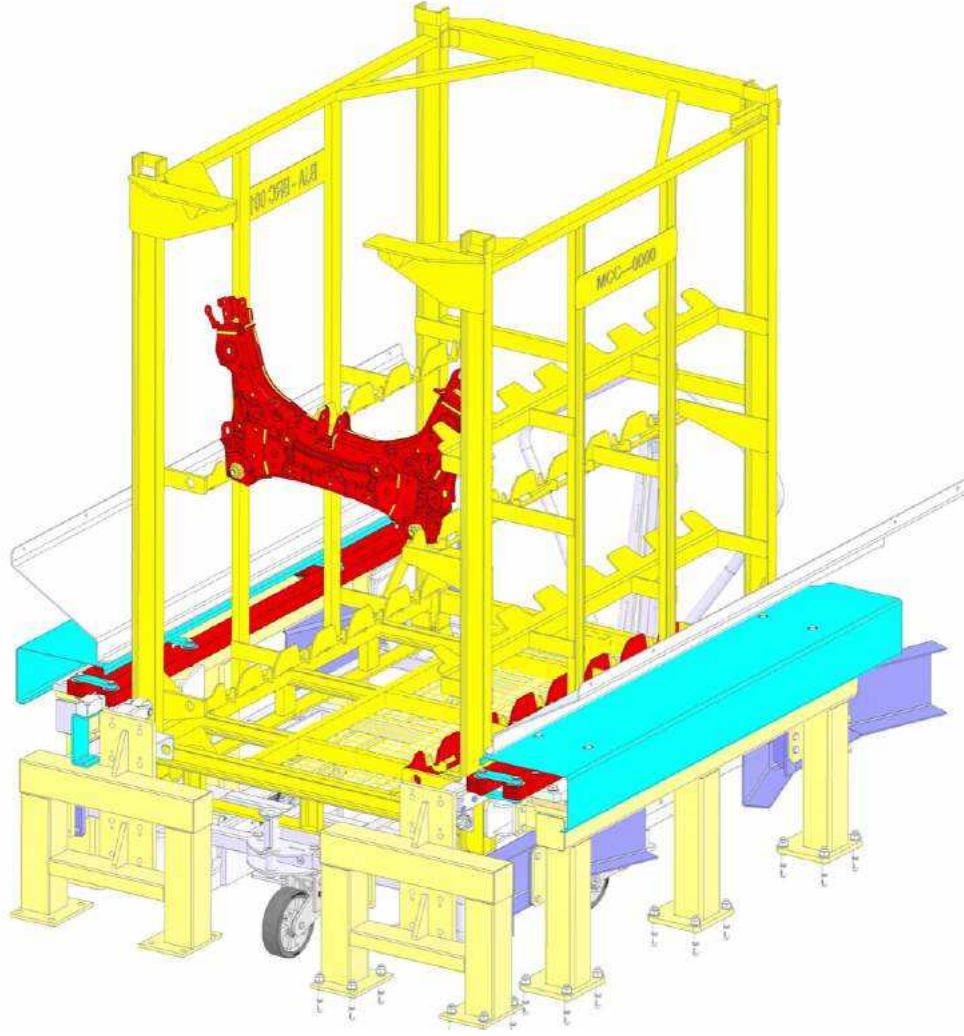
Akü Konveyör



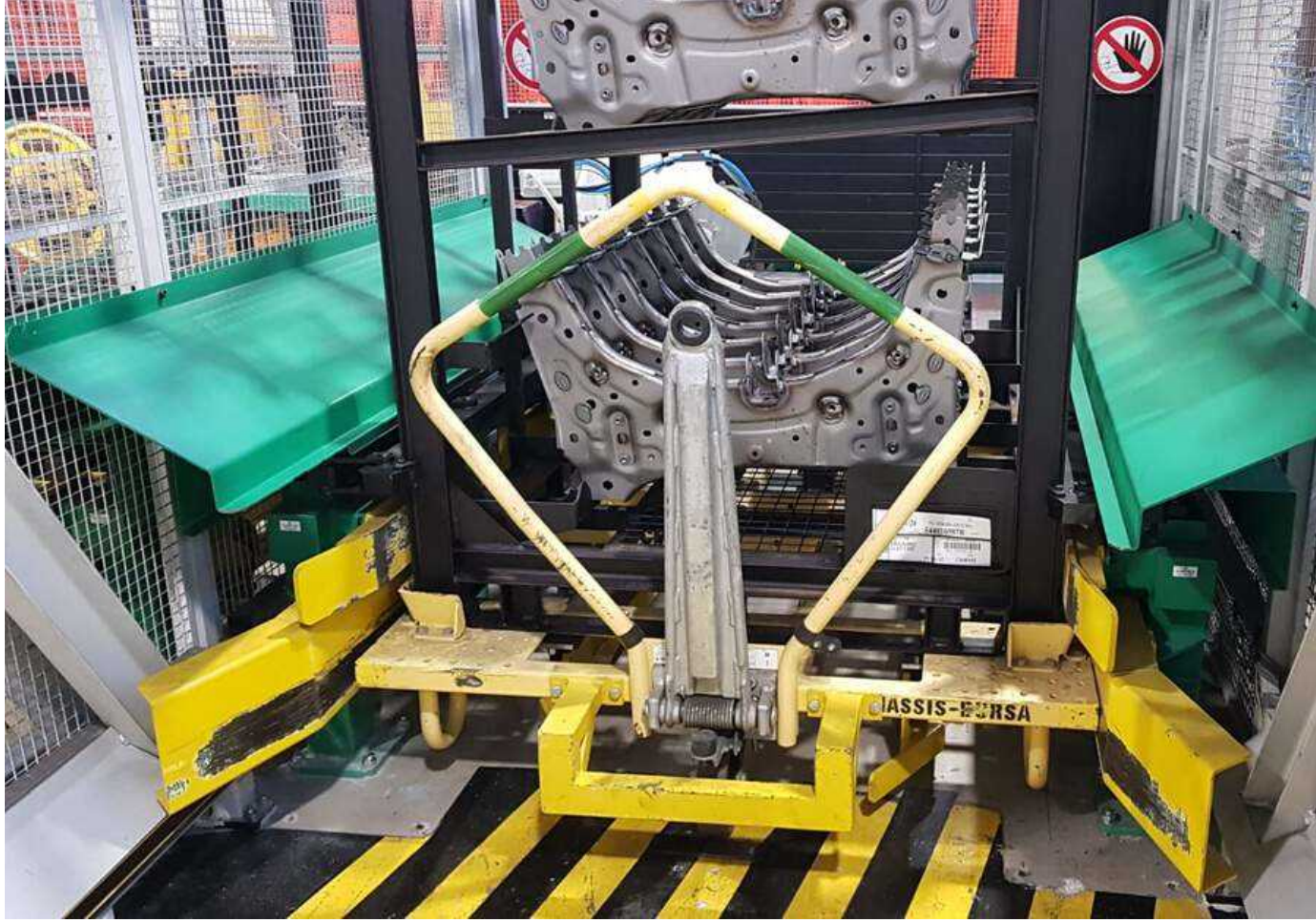
Akü Konveyör



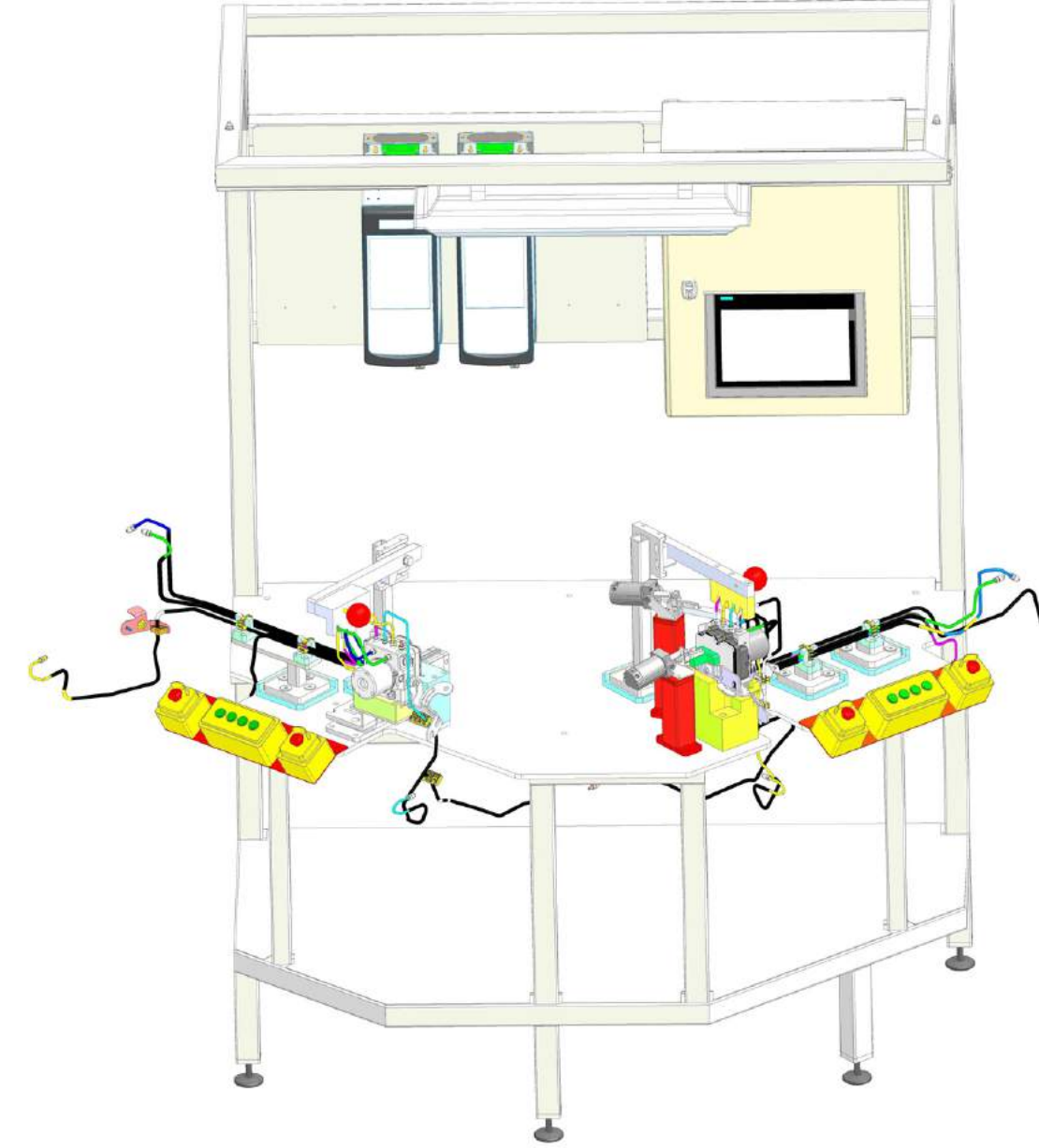
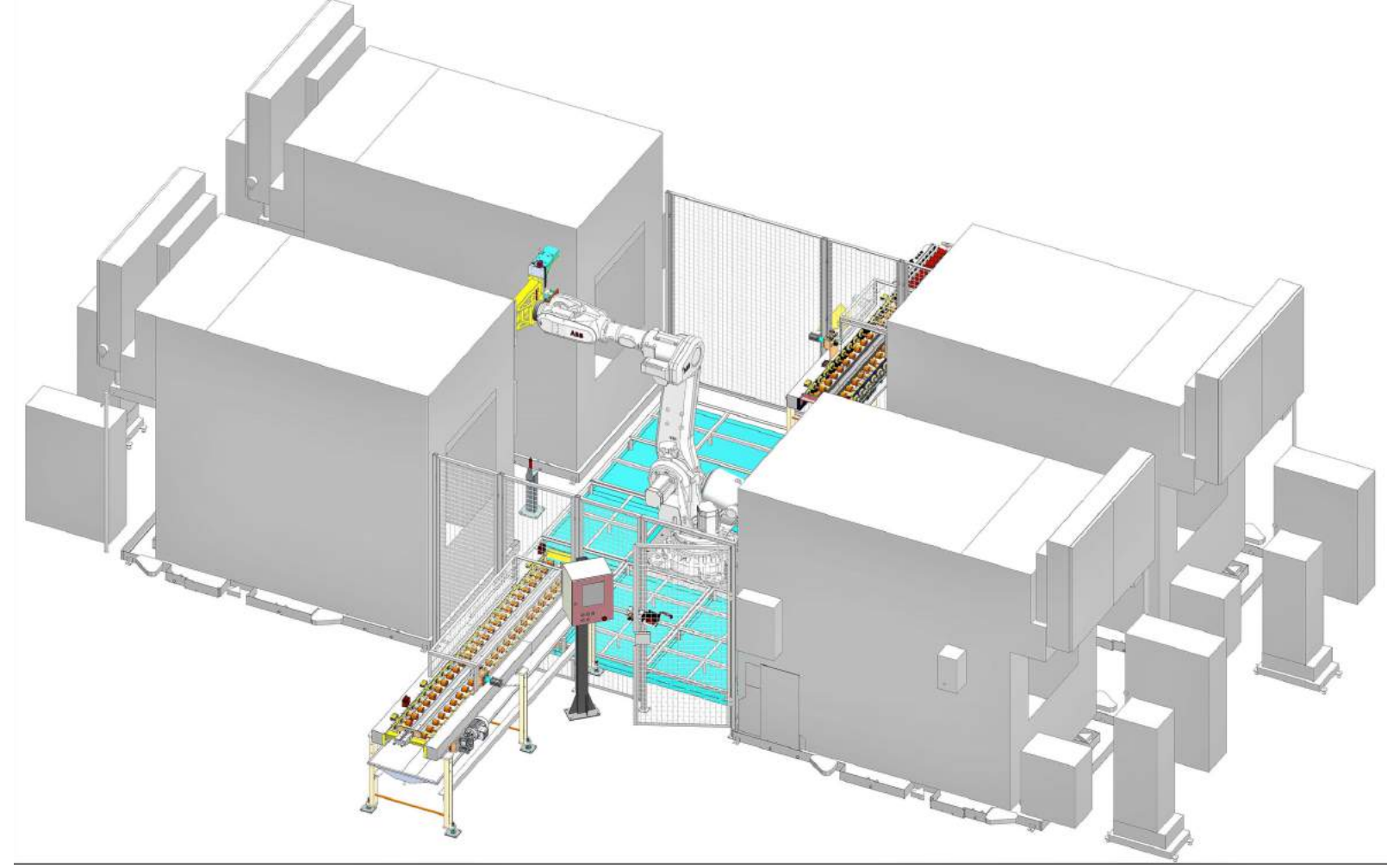
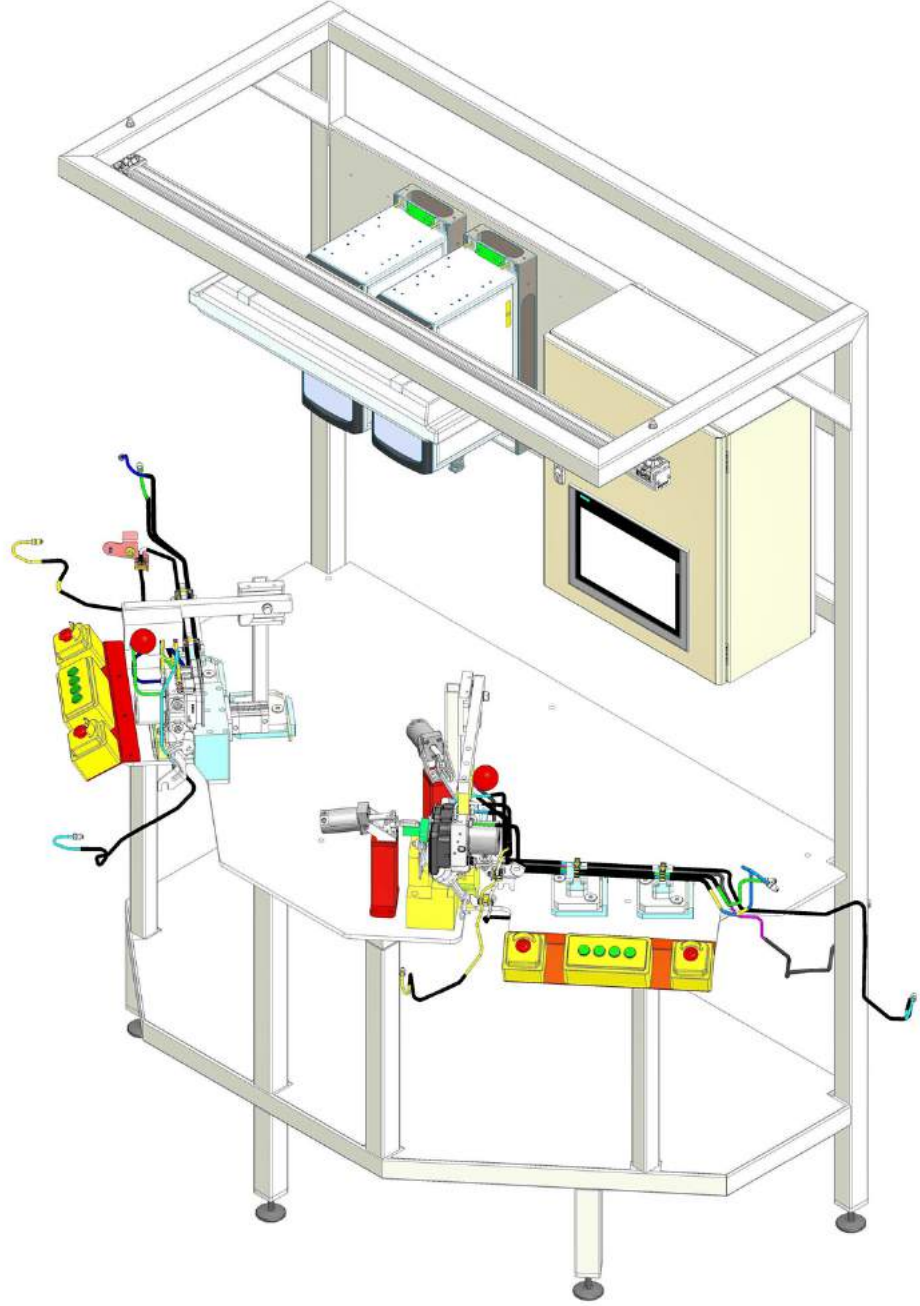
Motor Beşıęi Markalama ve Punta Tamamlama



Motor Beşığı Markalama ve Punta Tamamlama



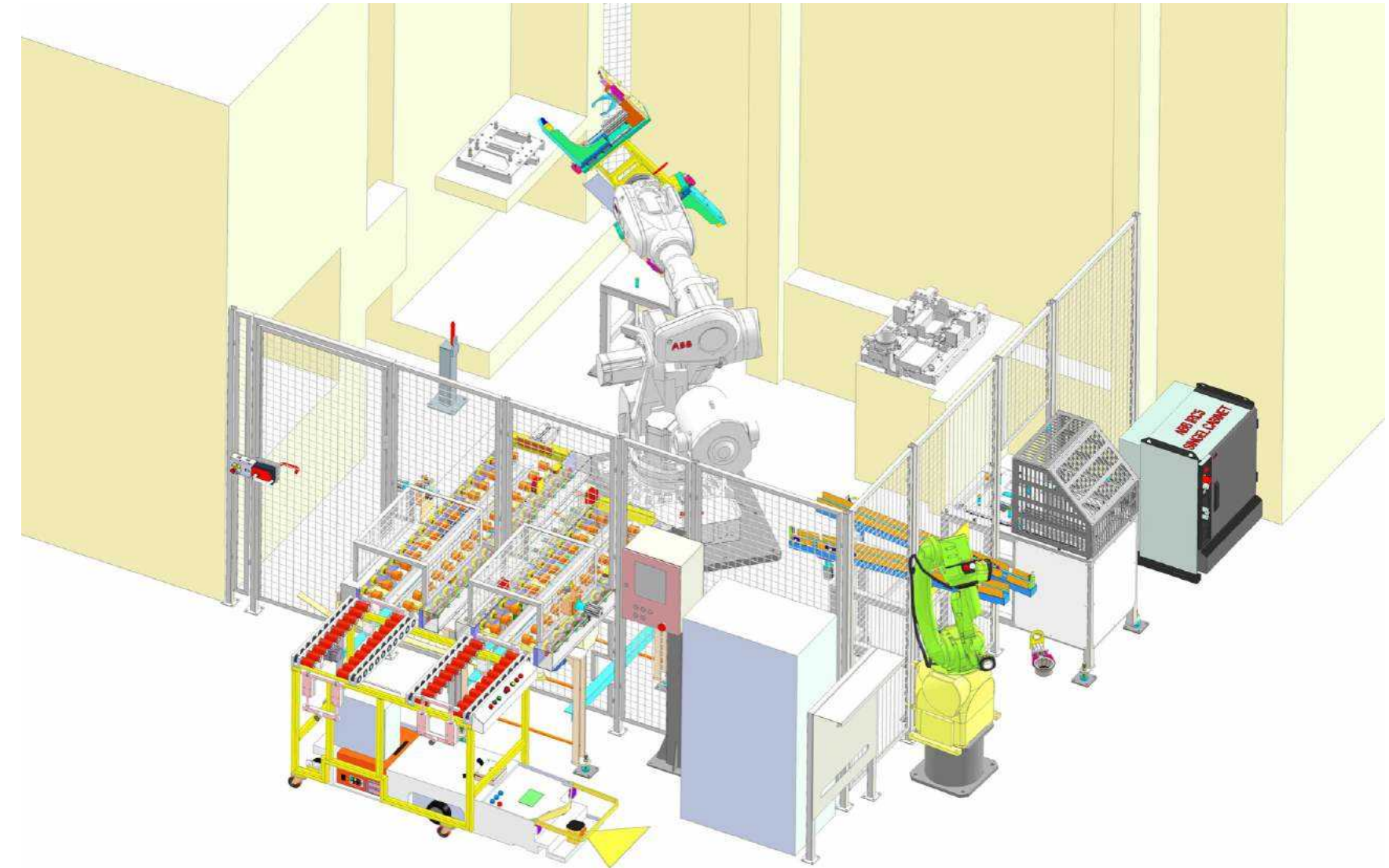
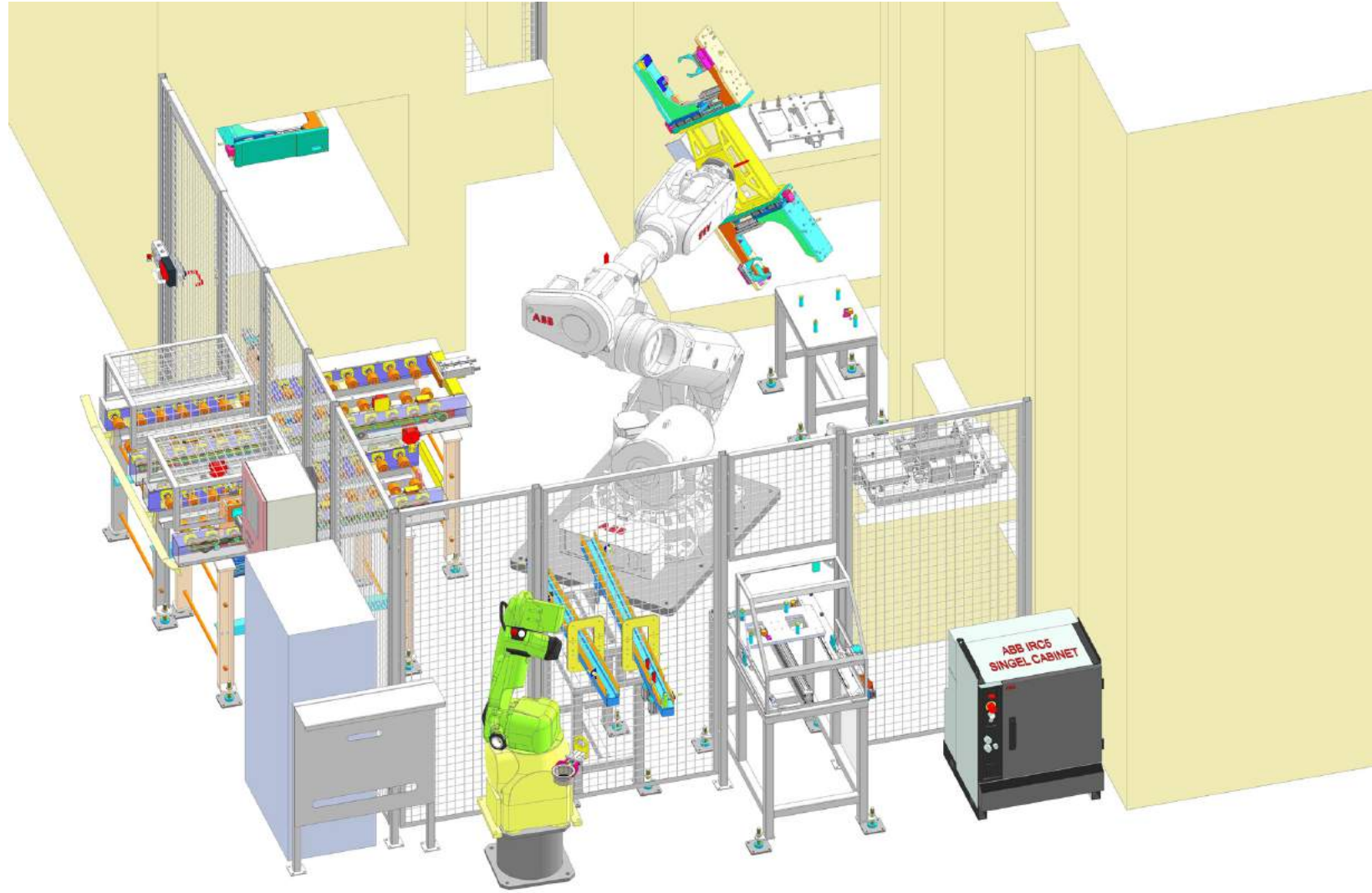
Kontrollü ABS Hazırlama Masaları



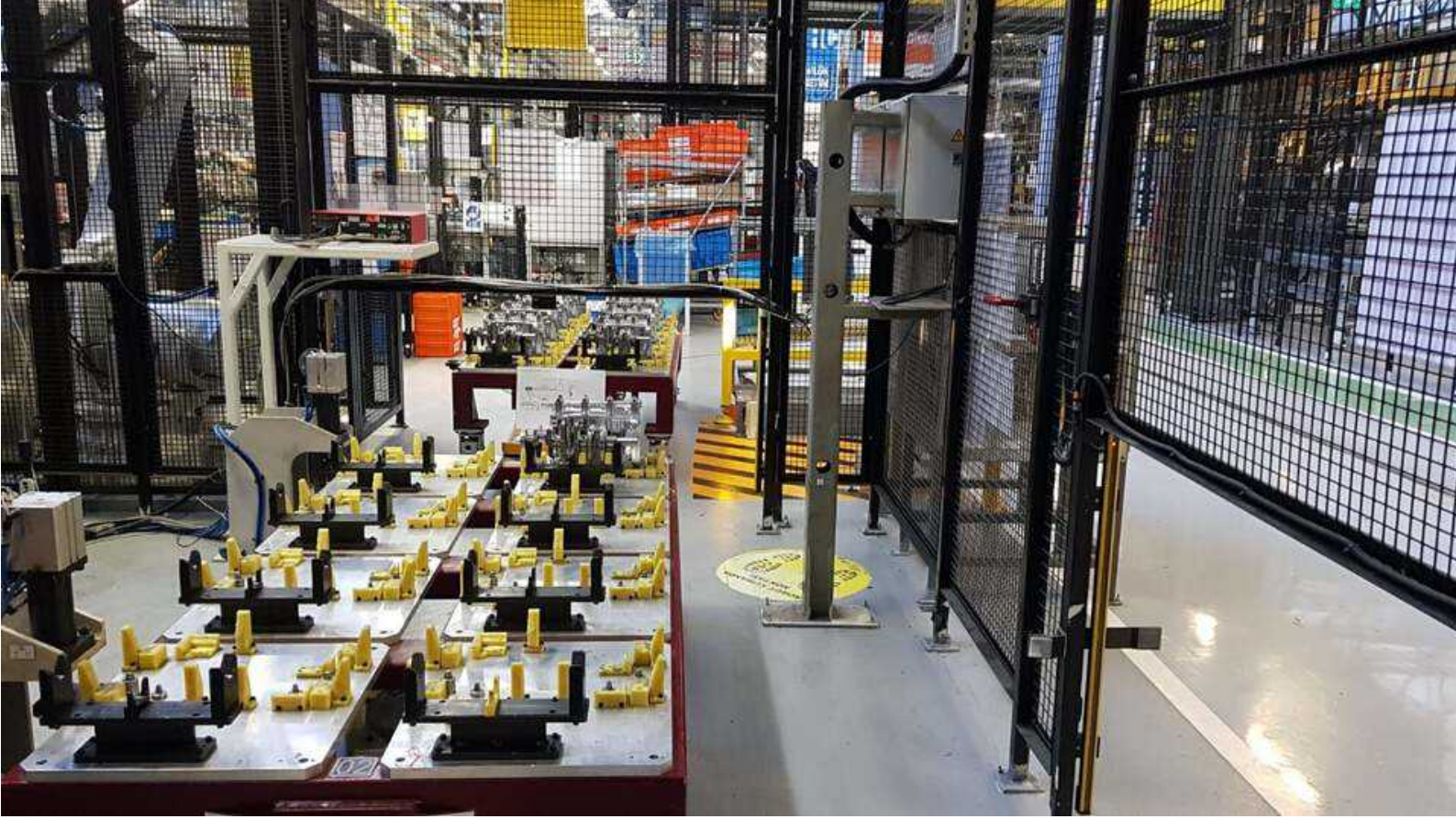
Kontrollü ABS Hazırlama Masaları



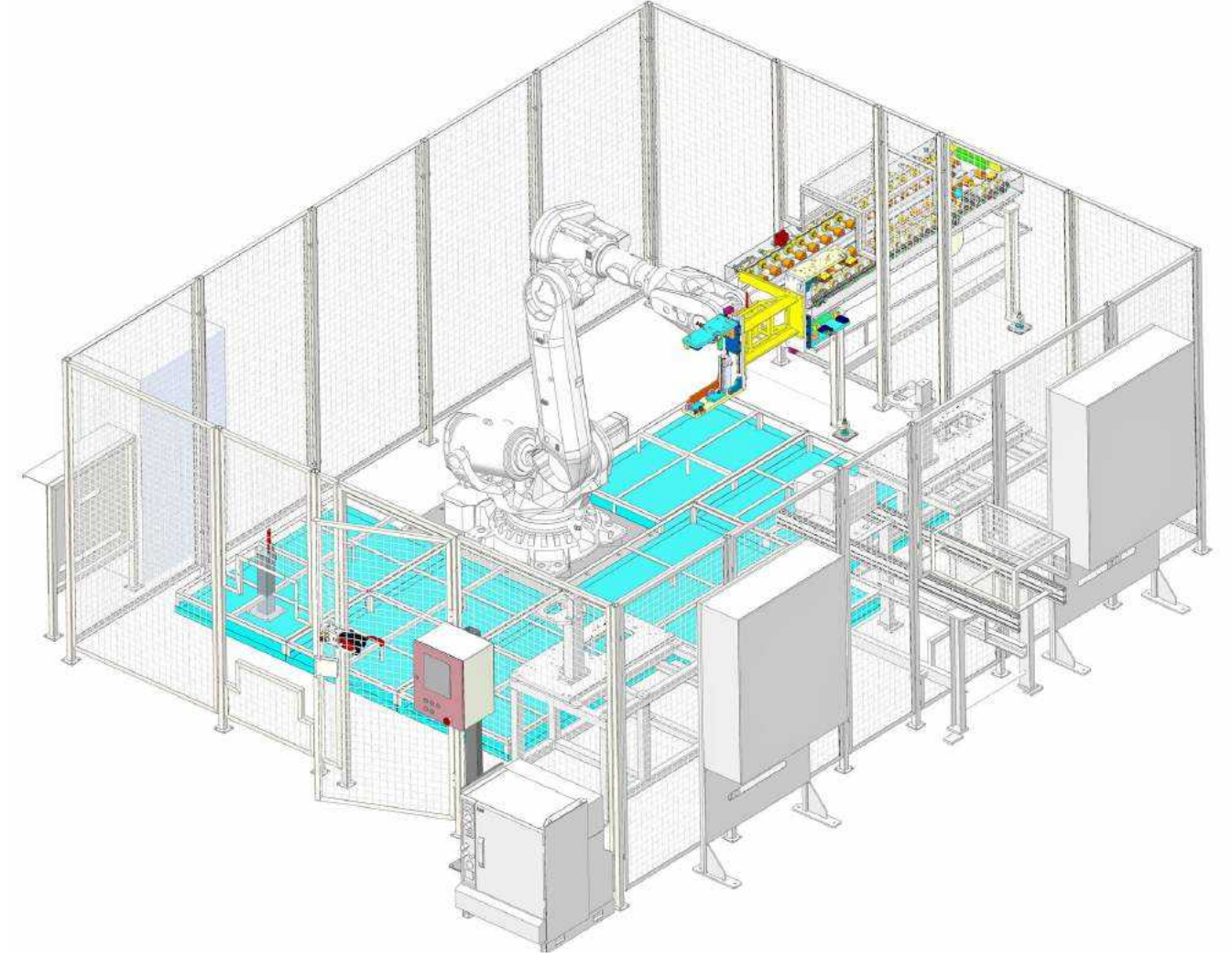
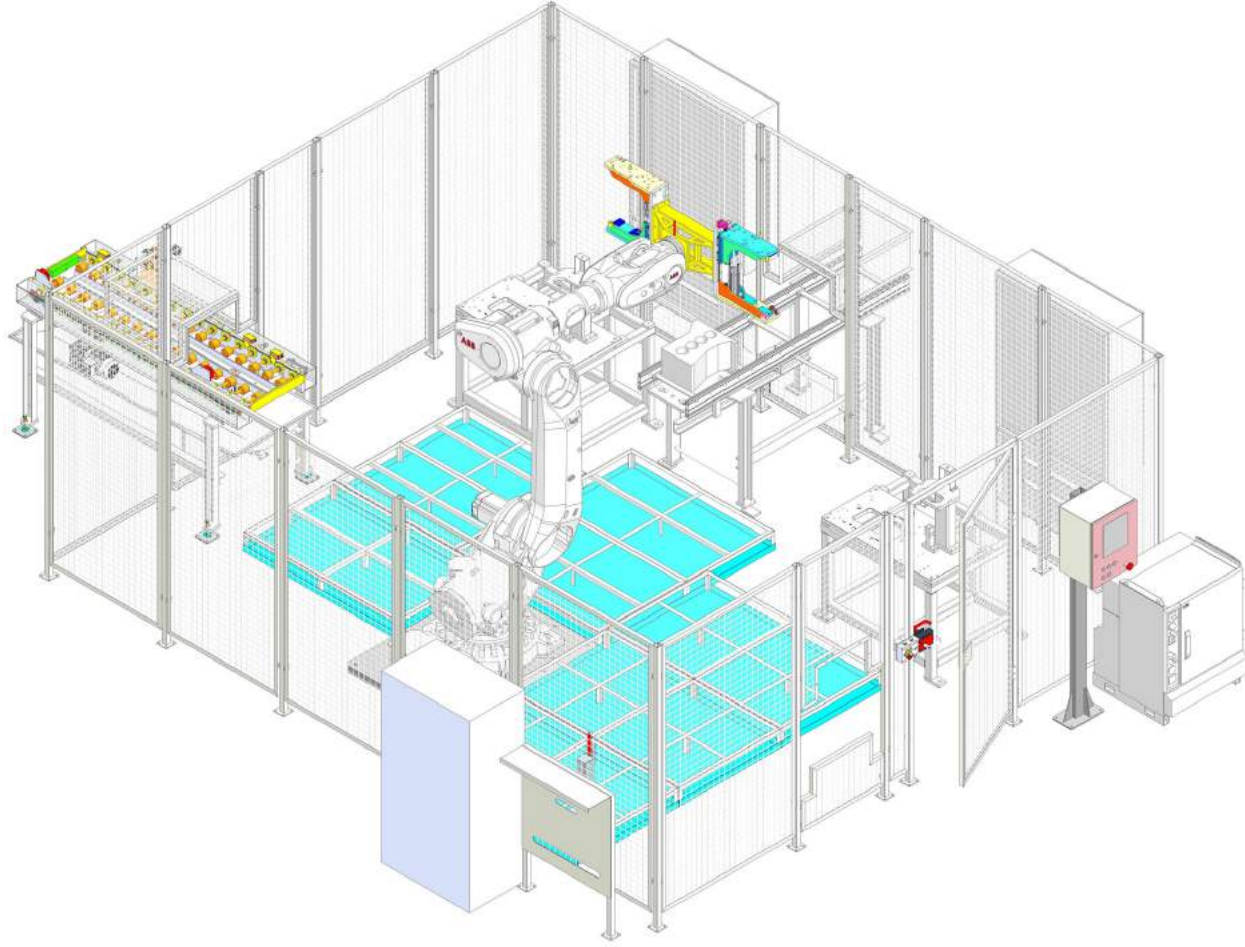
Blok İşleme ve Taşıma Hatları



Blok İşleme ve Taşıma Hatları



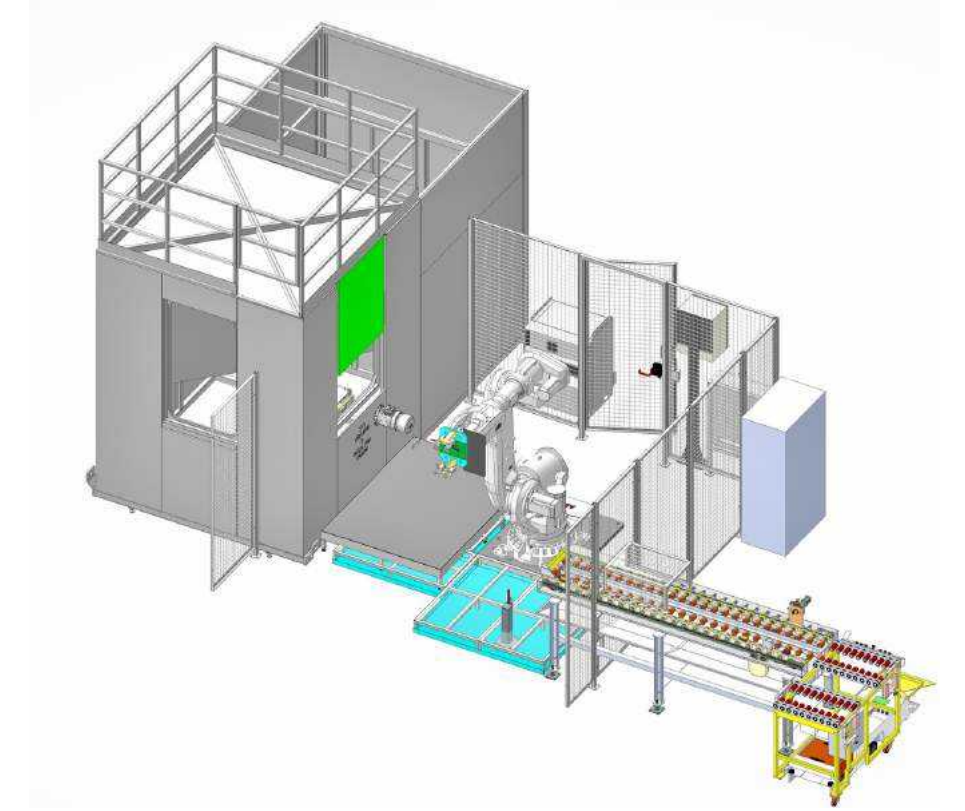
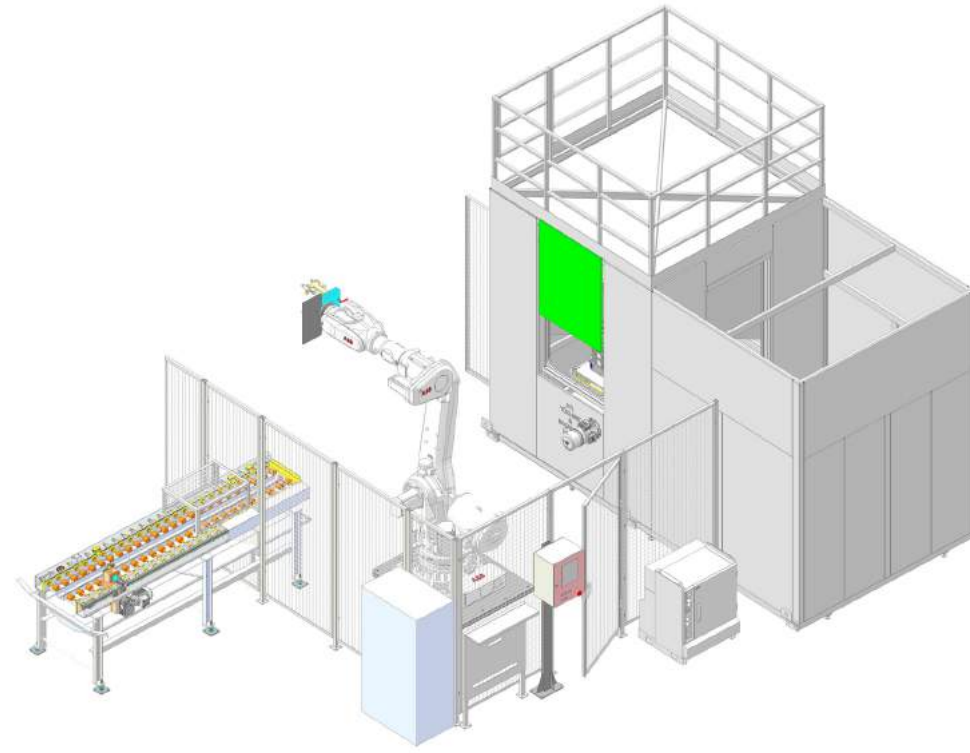
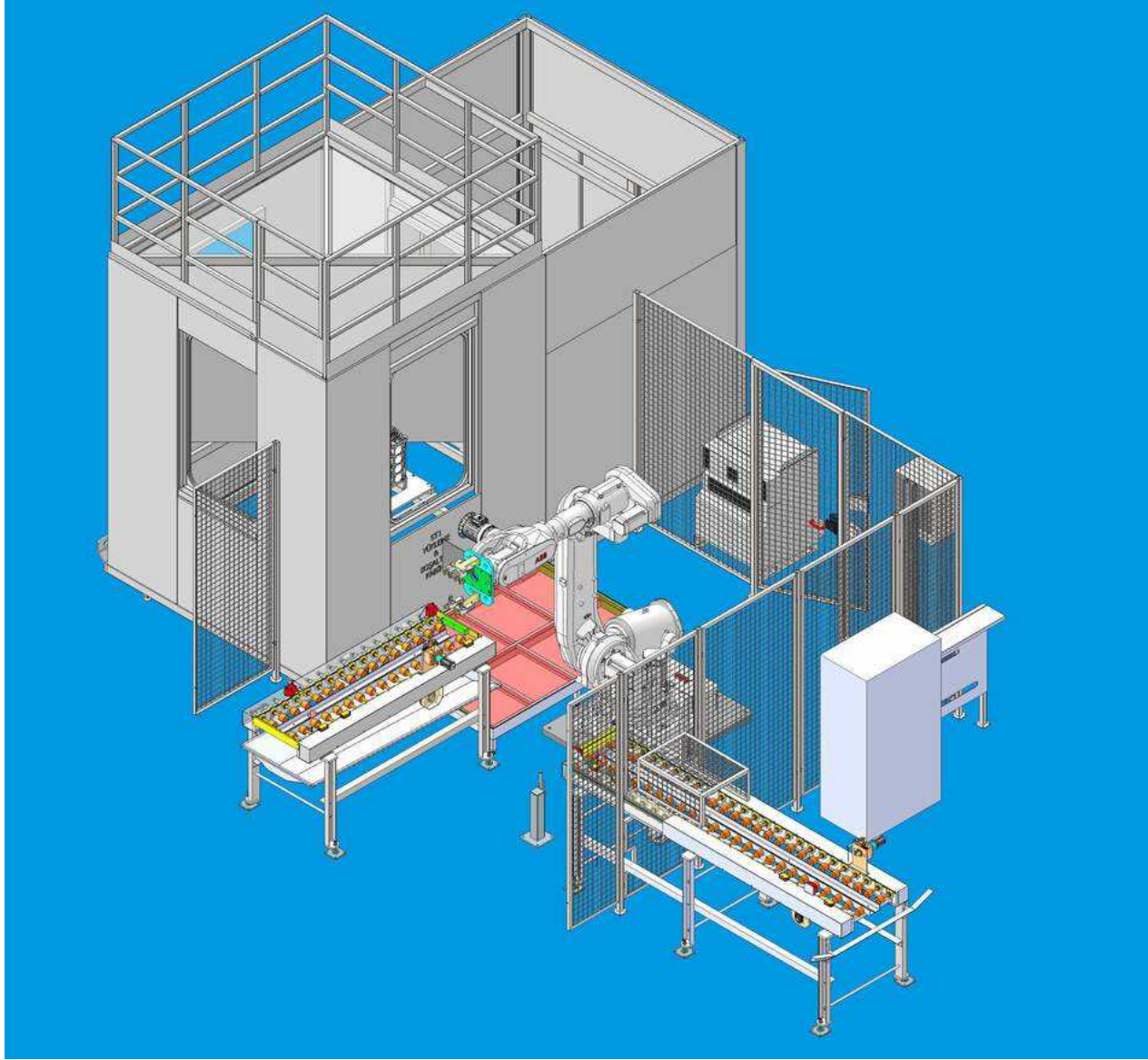
Blok Ölçüm Hücreleri



Blok Ölçüm Hücreleri



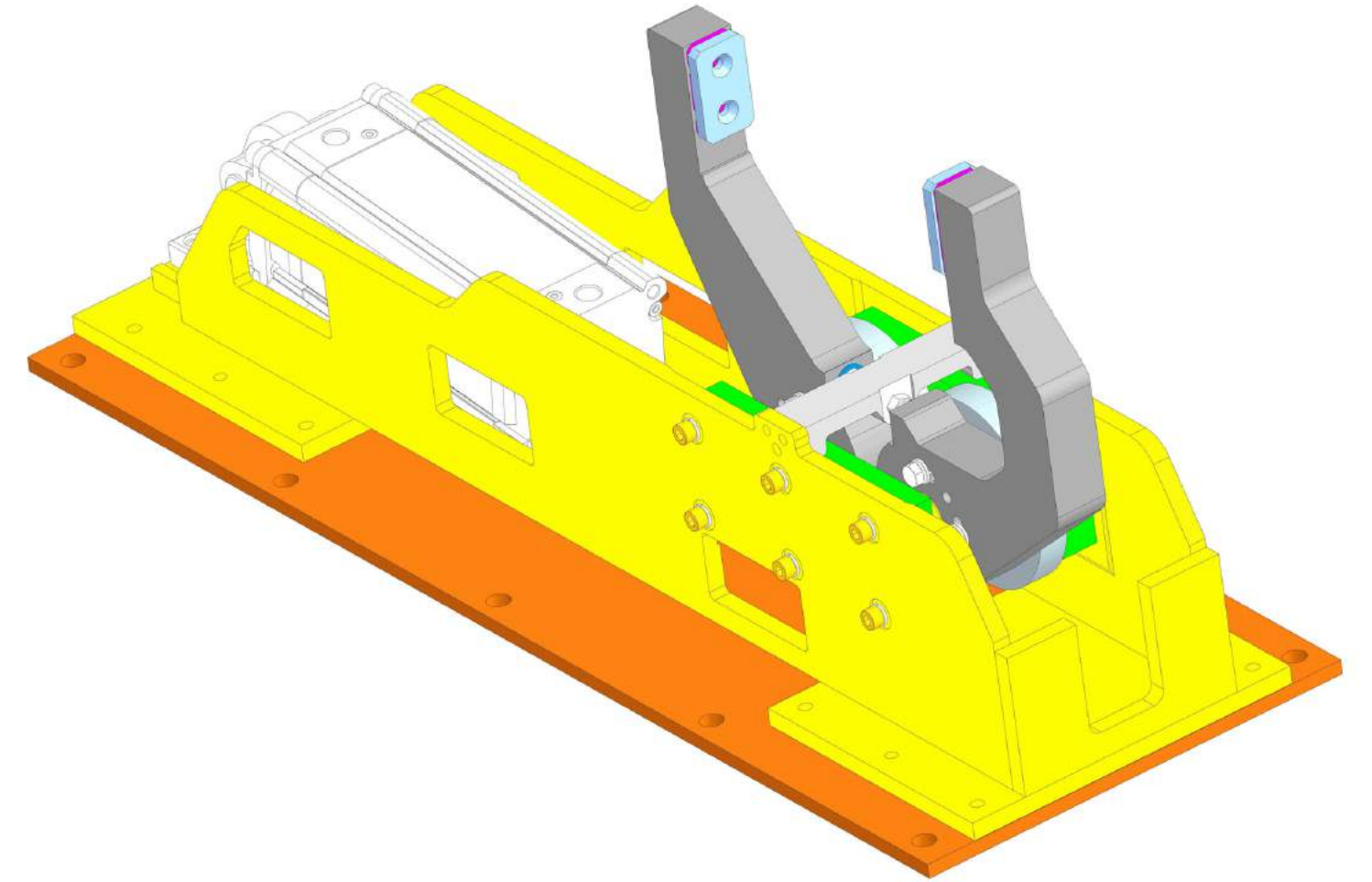
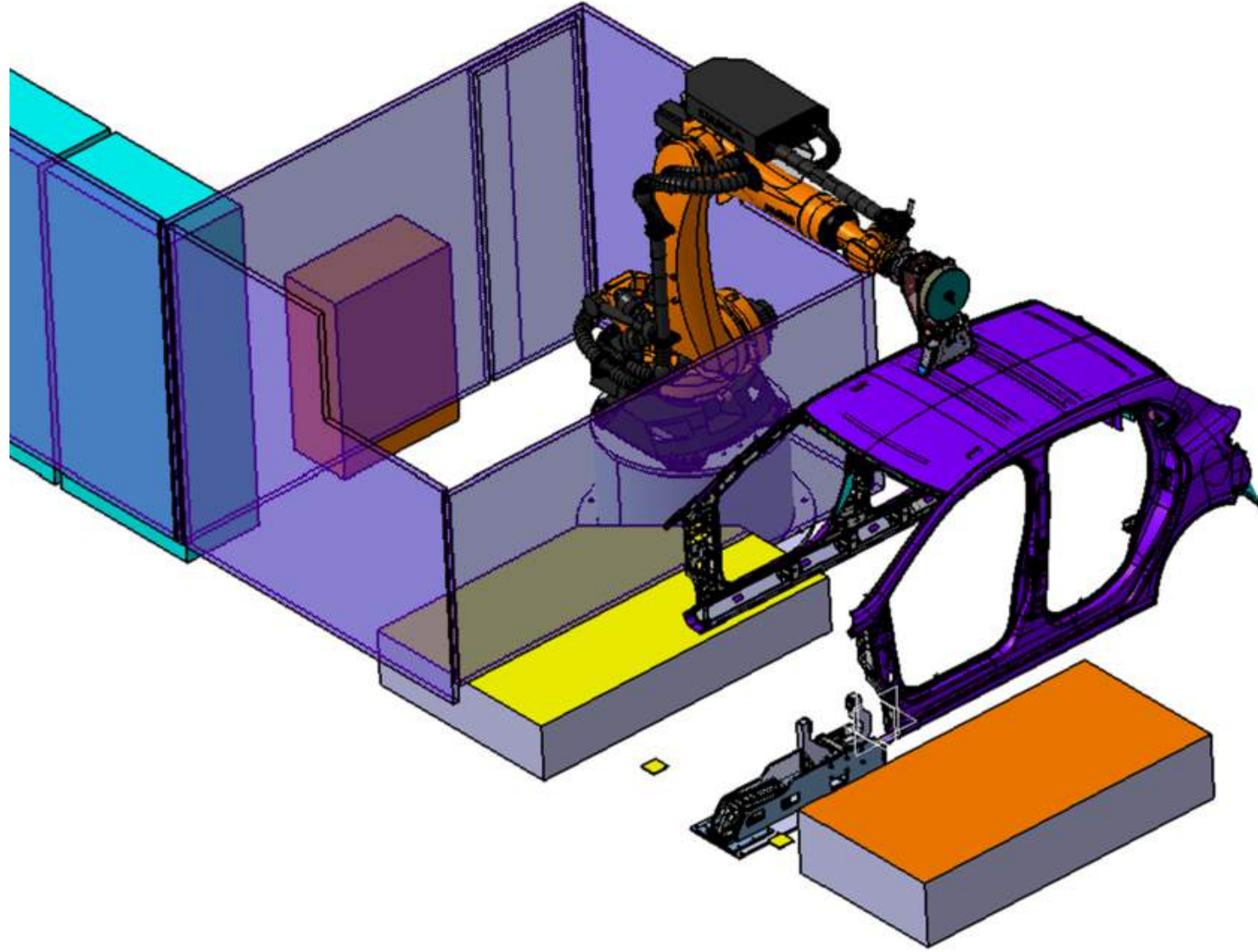
Blok Yıkama Hücreleri



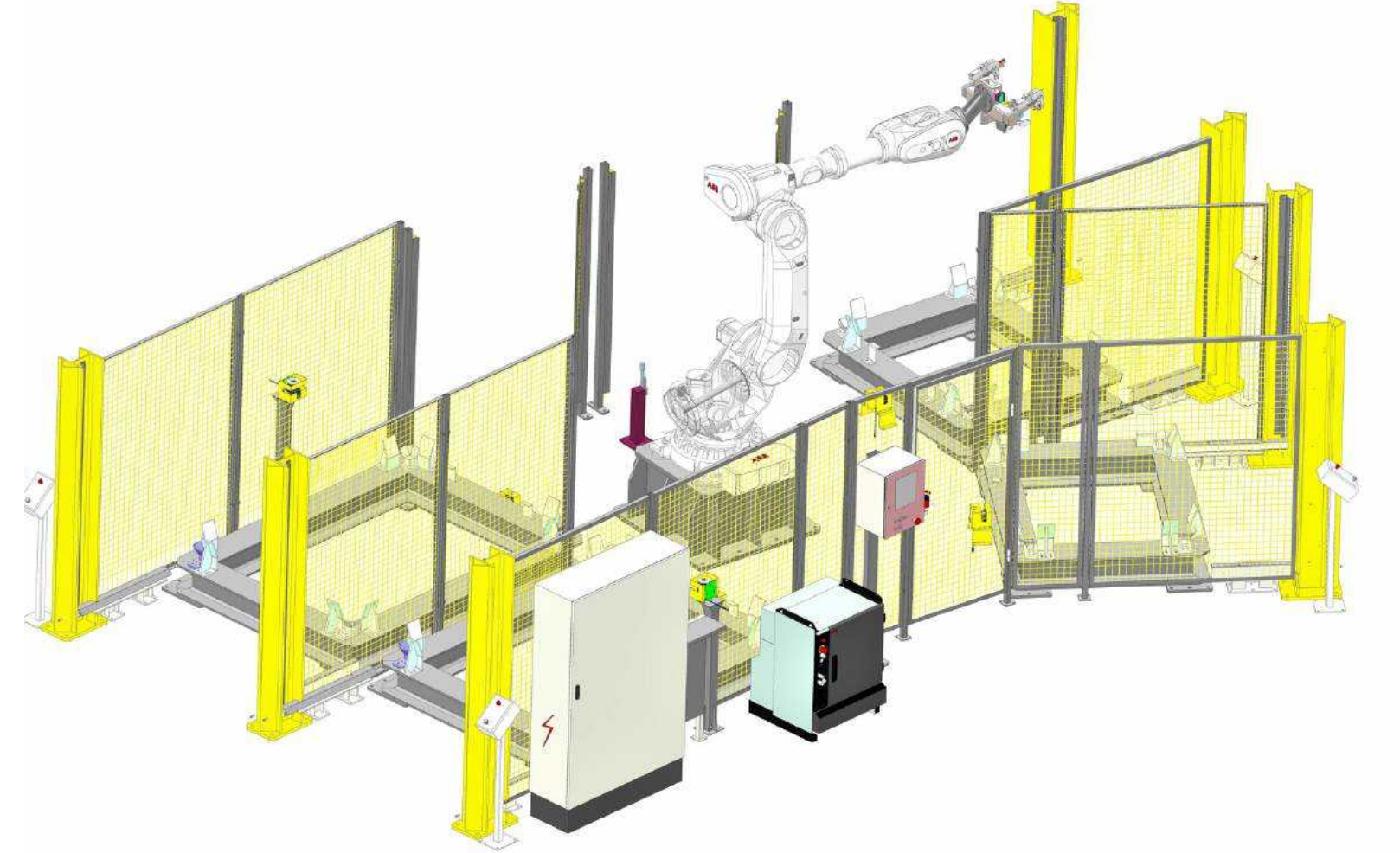
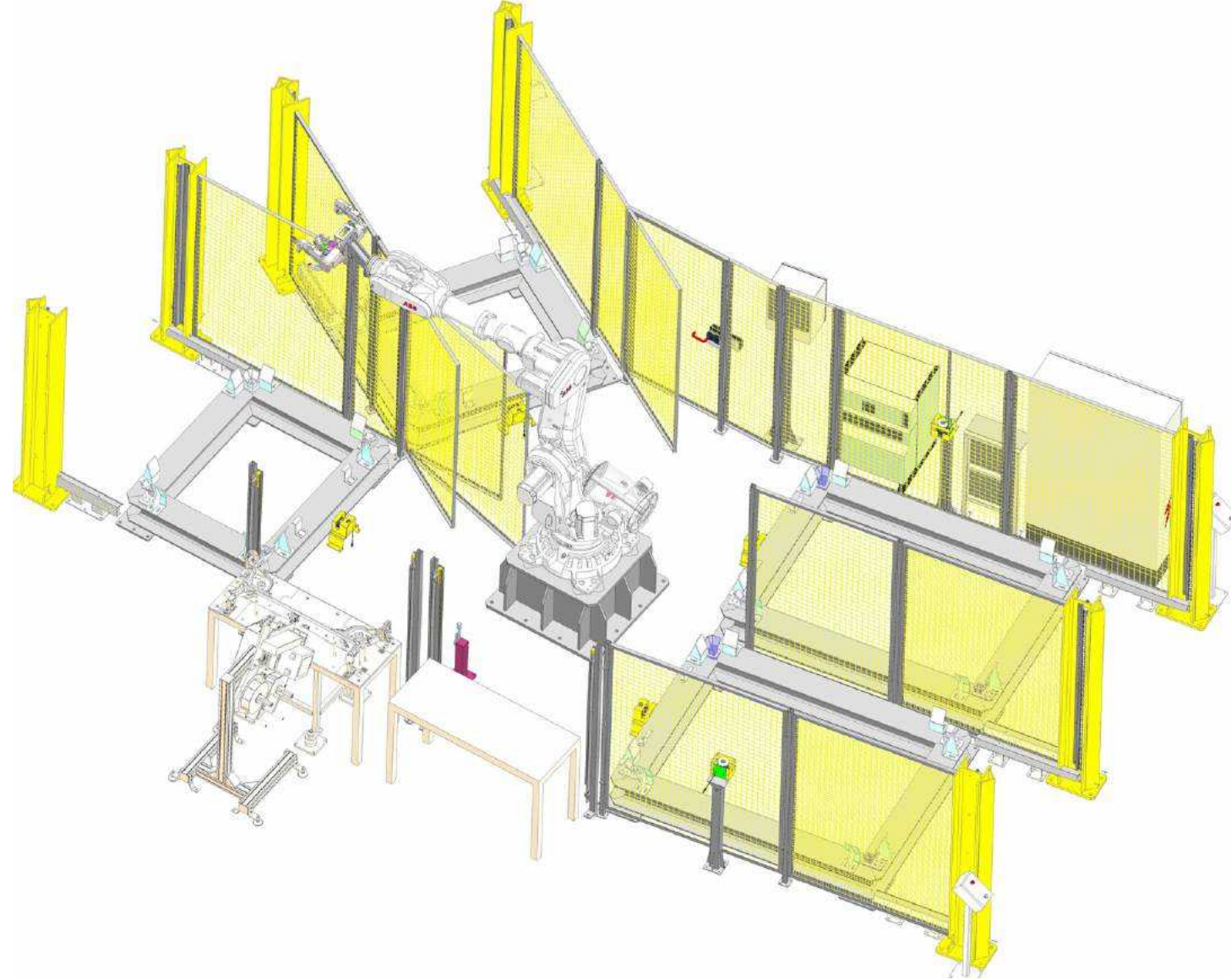
Blok Yıkama H creleri



Robotik Cam Bantlama Hücresi



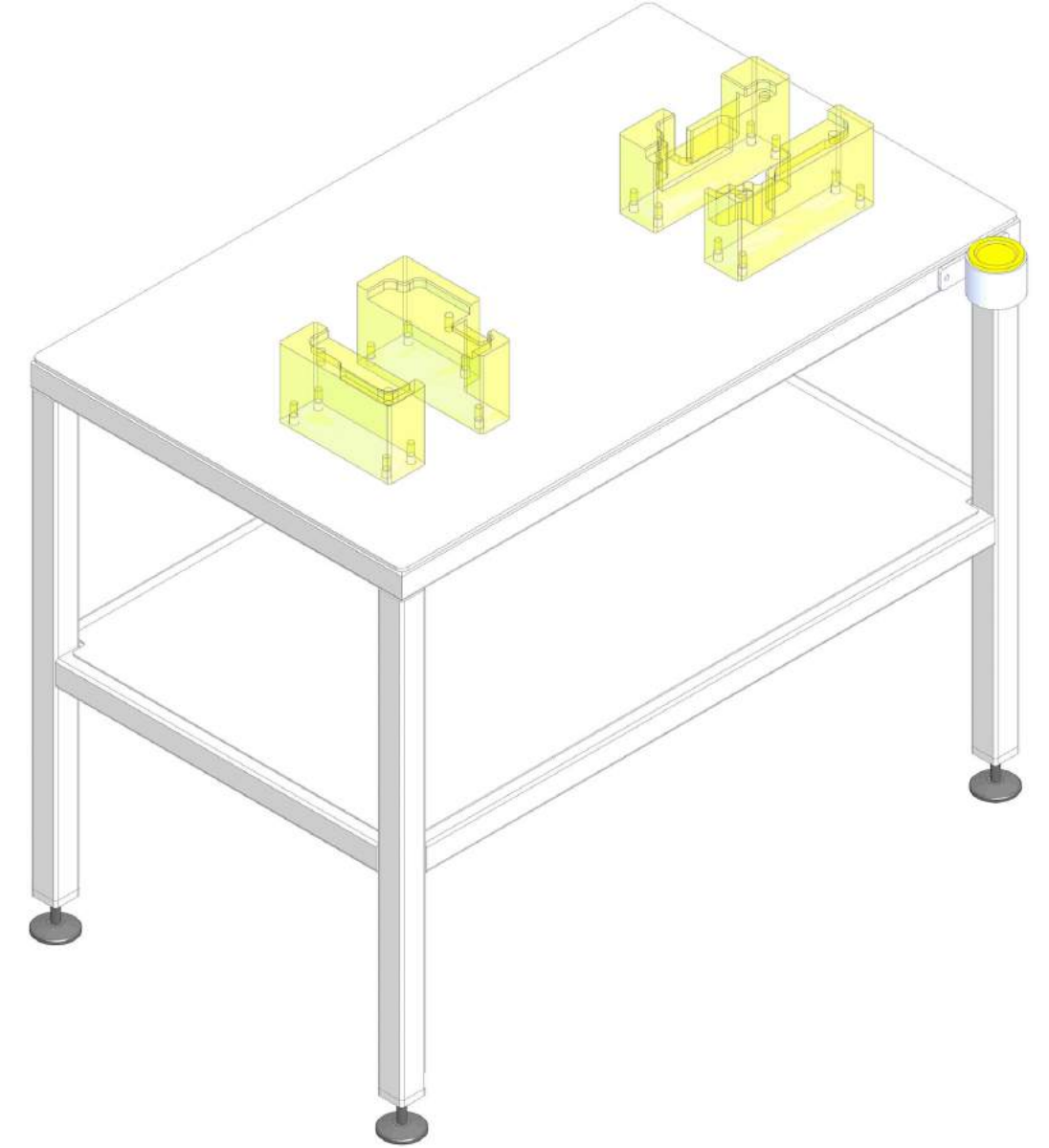
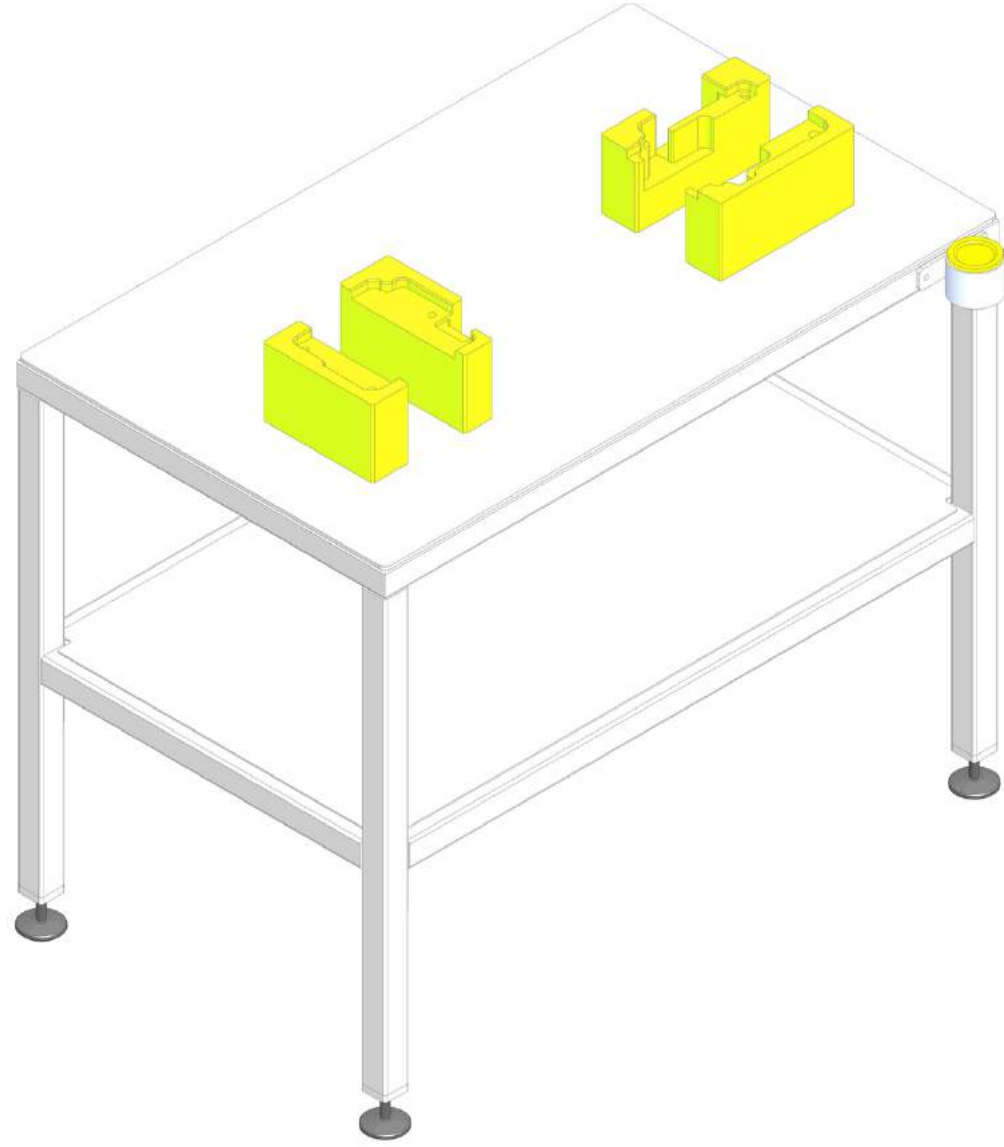
Dingil Yükleme ve Boşaltma Hücreleri



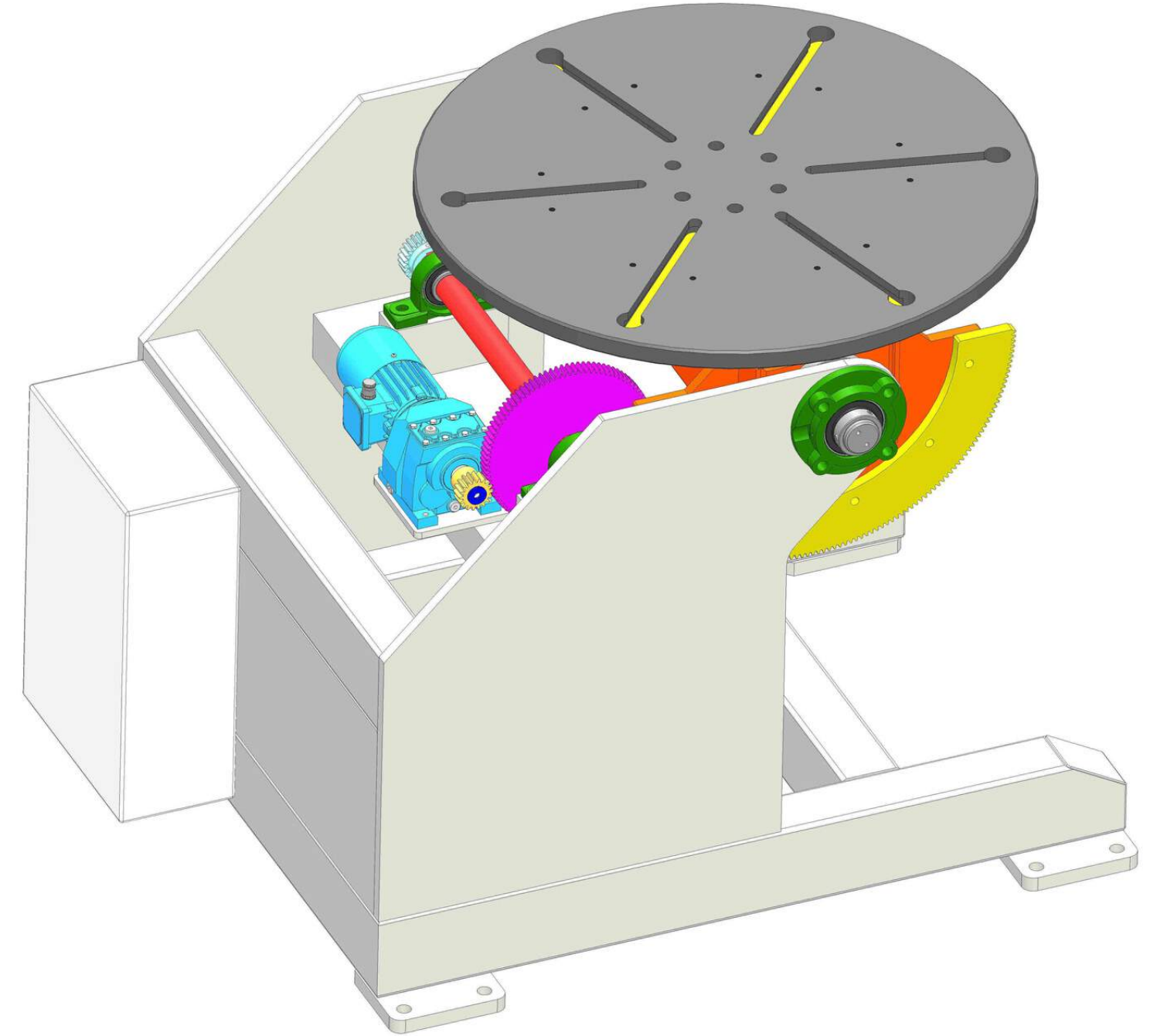
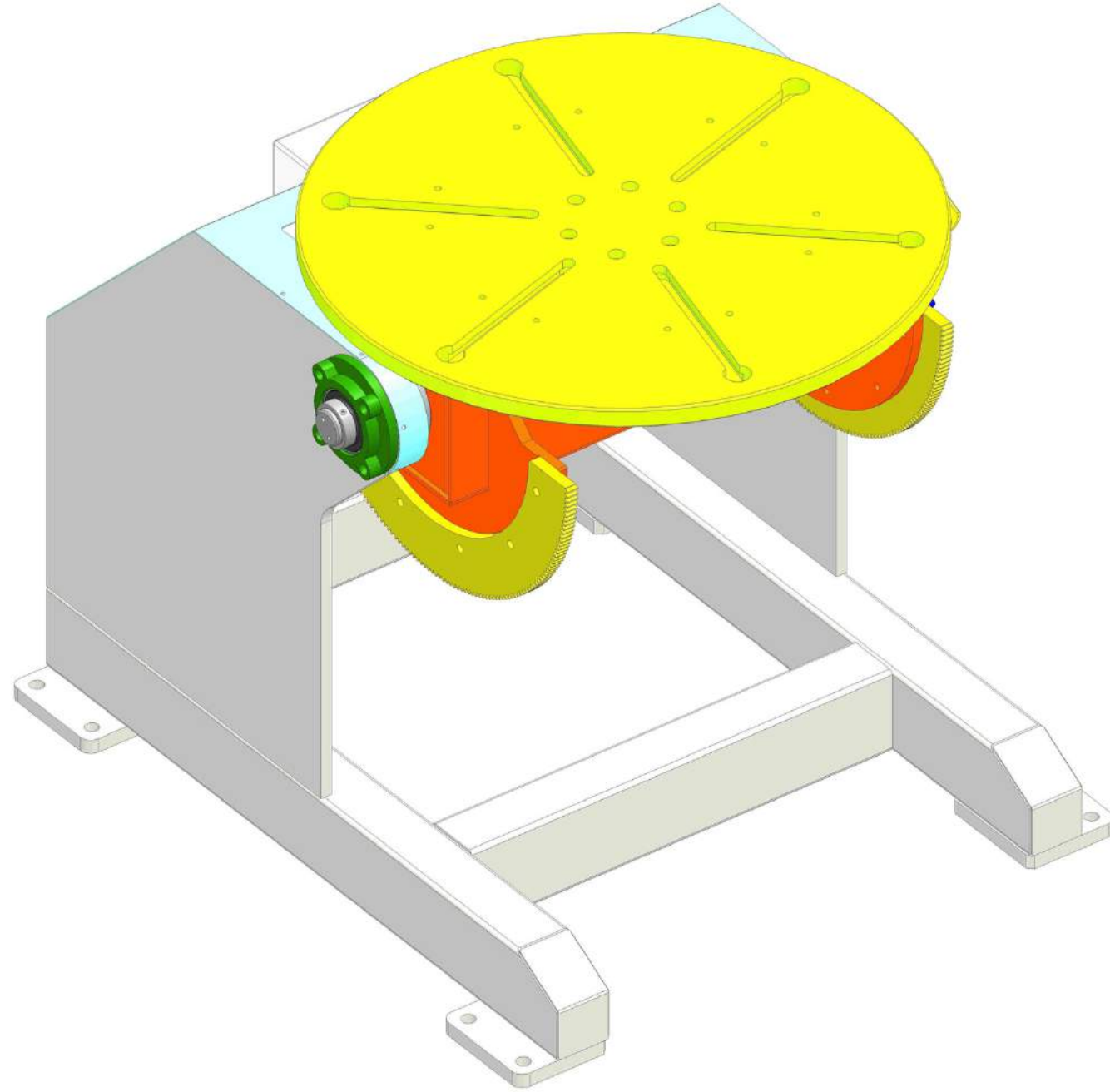
Dingil Yükleme ve Boşaltma Hücreleri



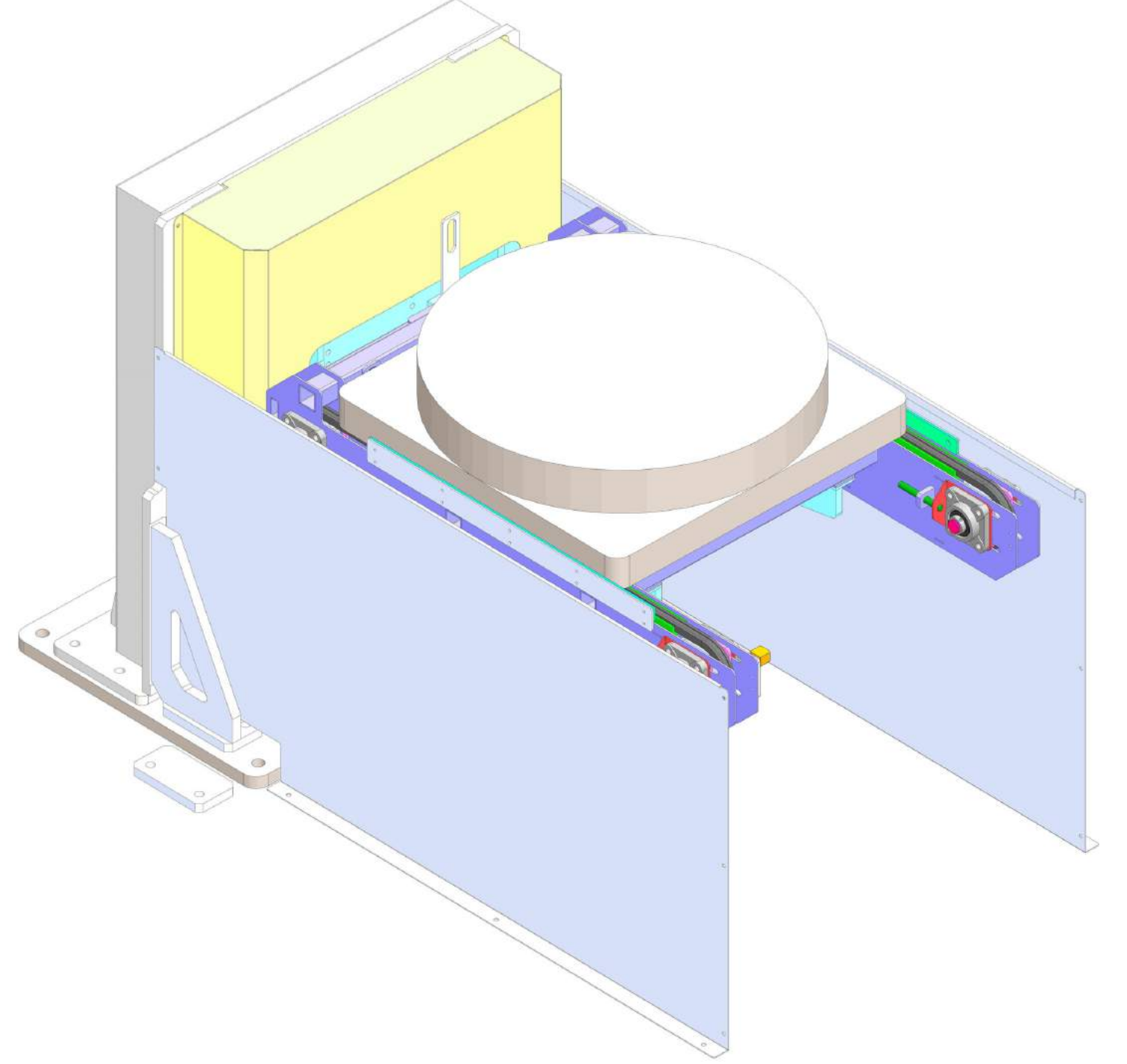
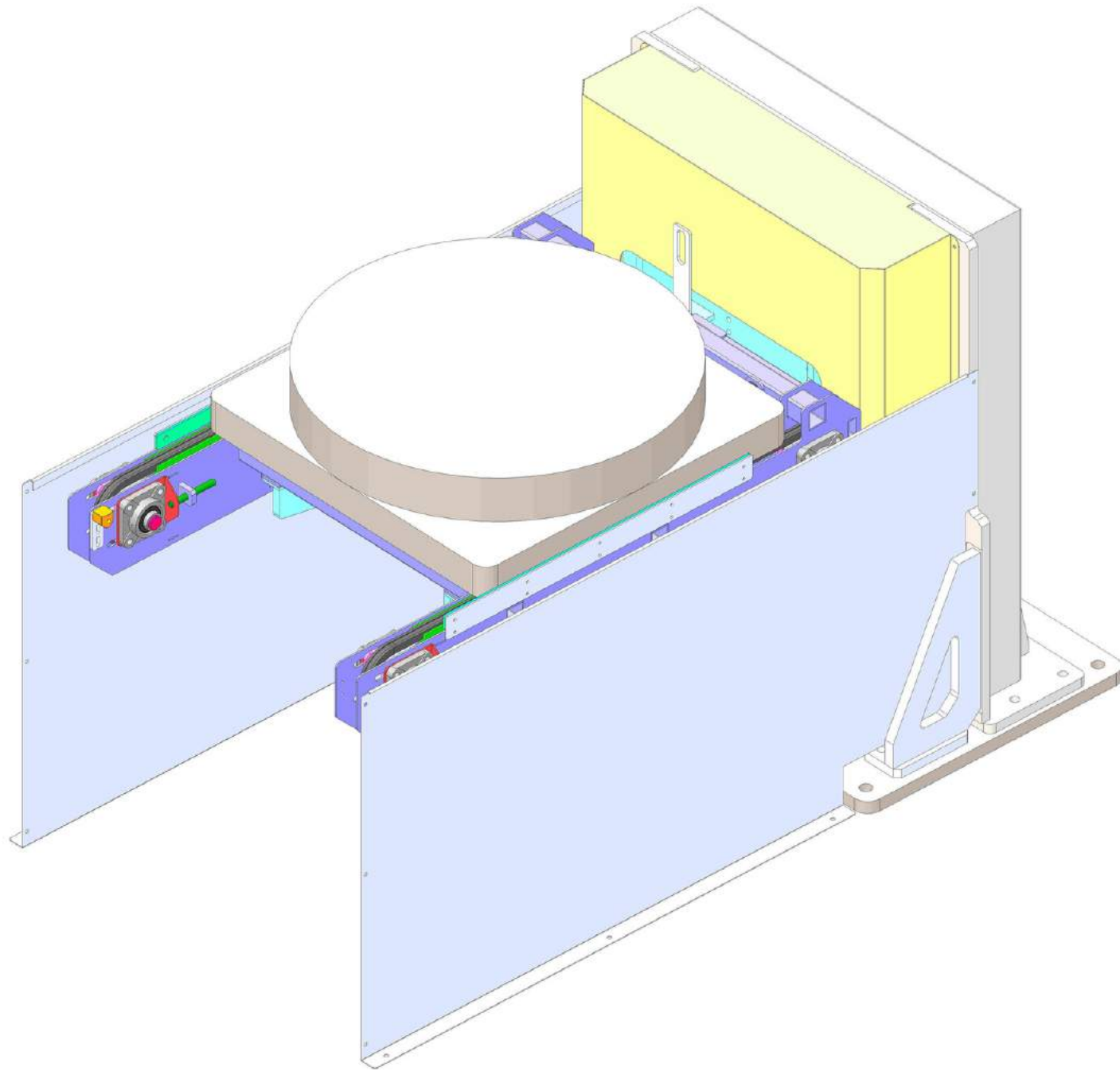
Manuel Hazırlama Masaları



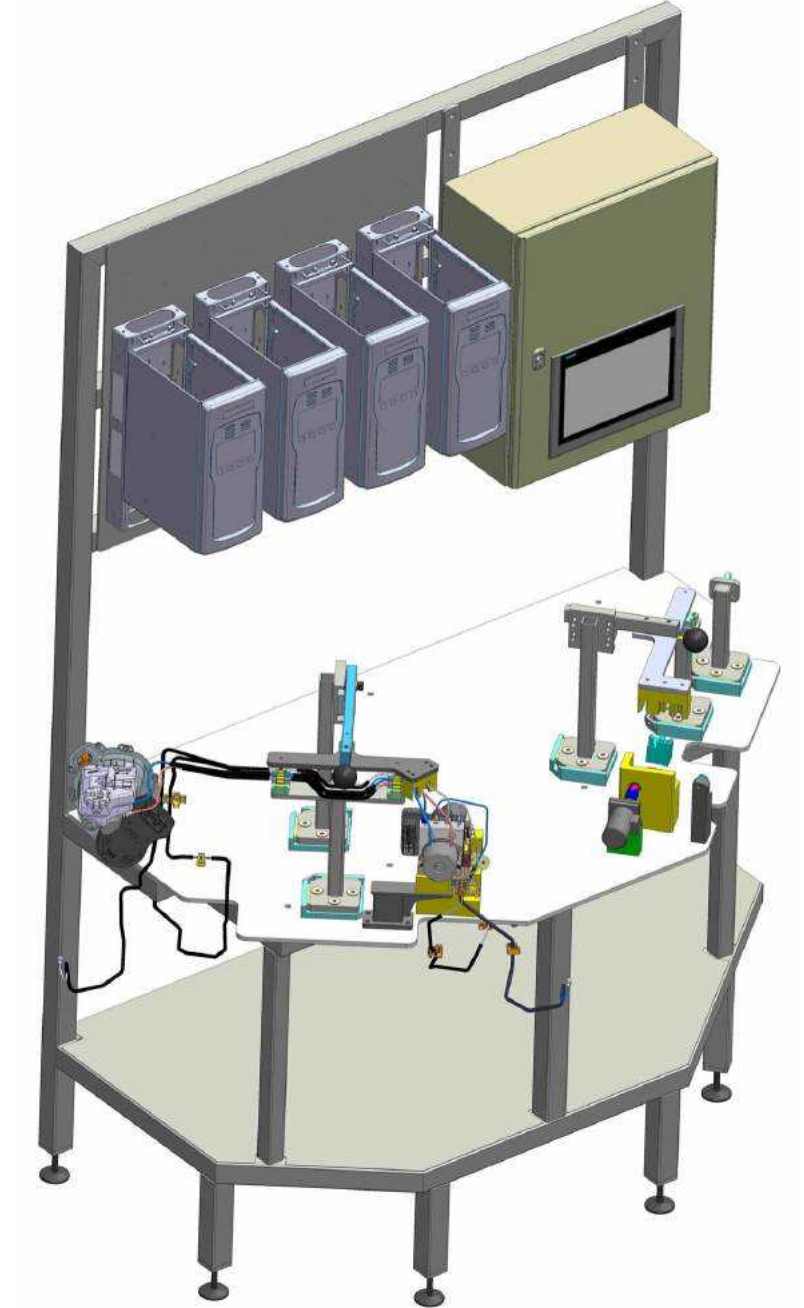
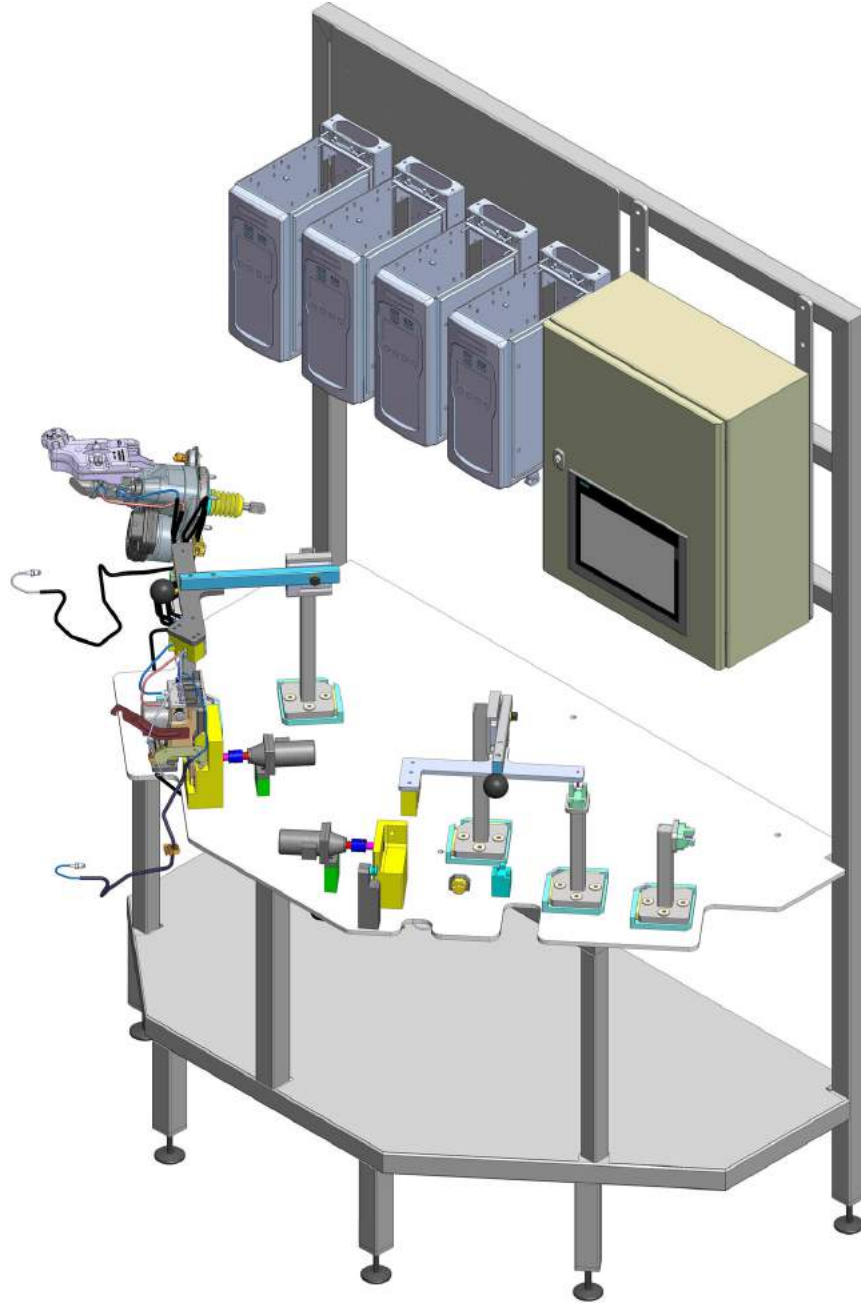
Kalıp Bakım Döndürme Aparatları



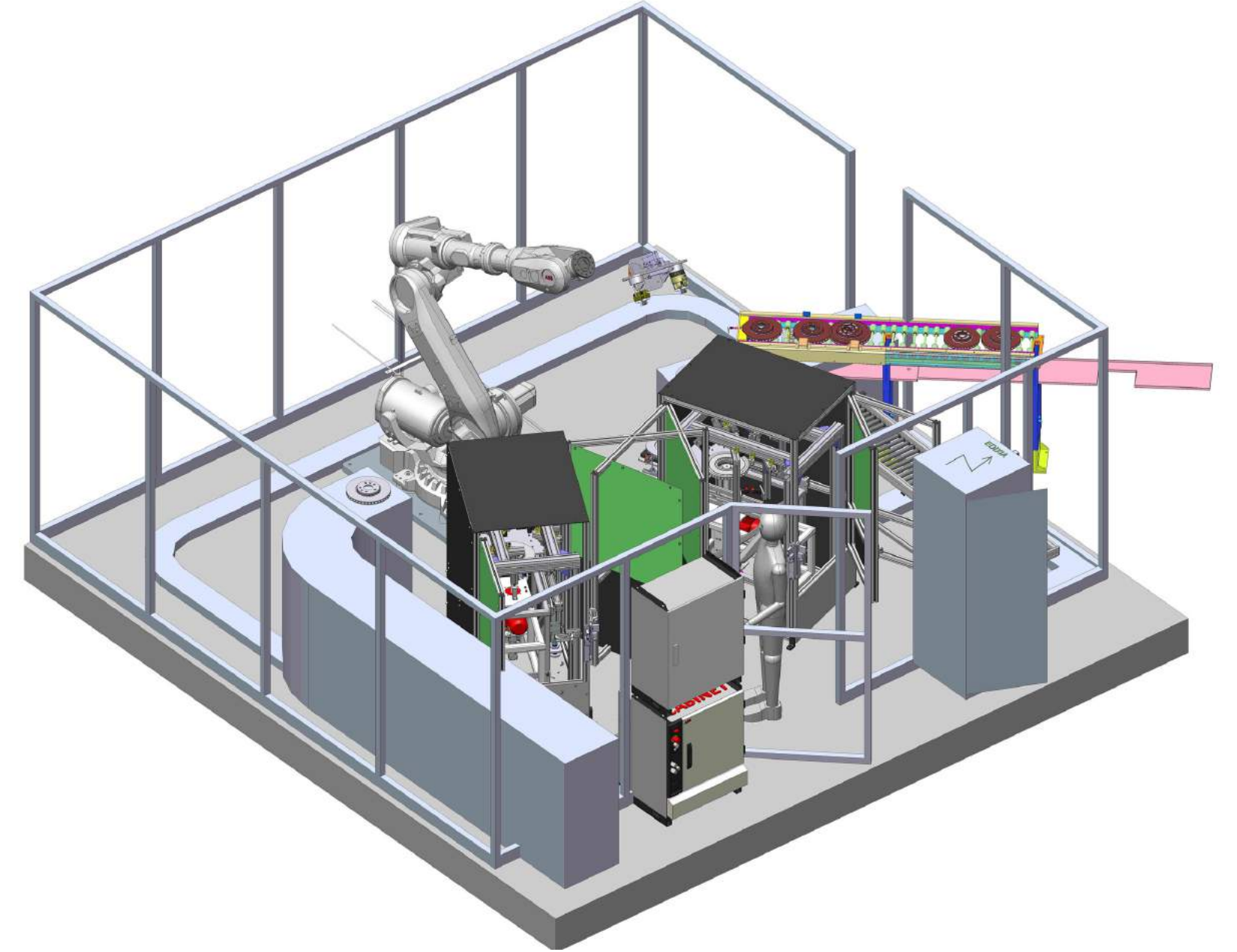
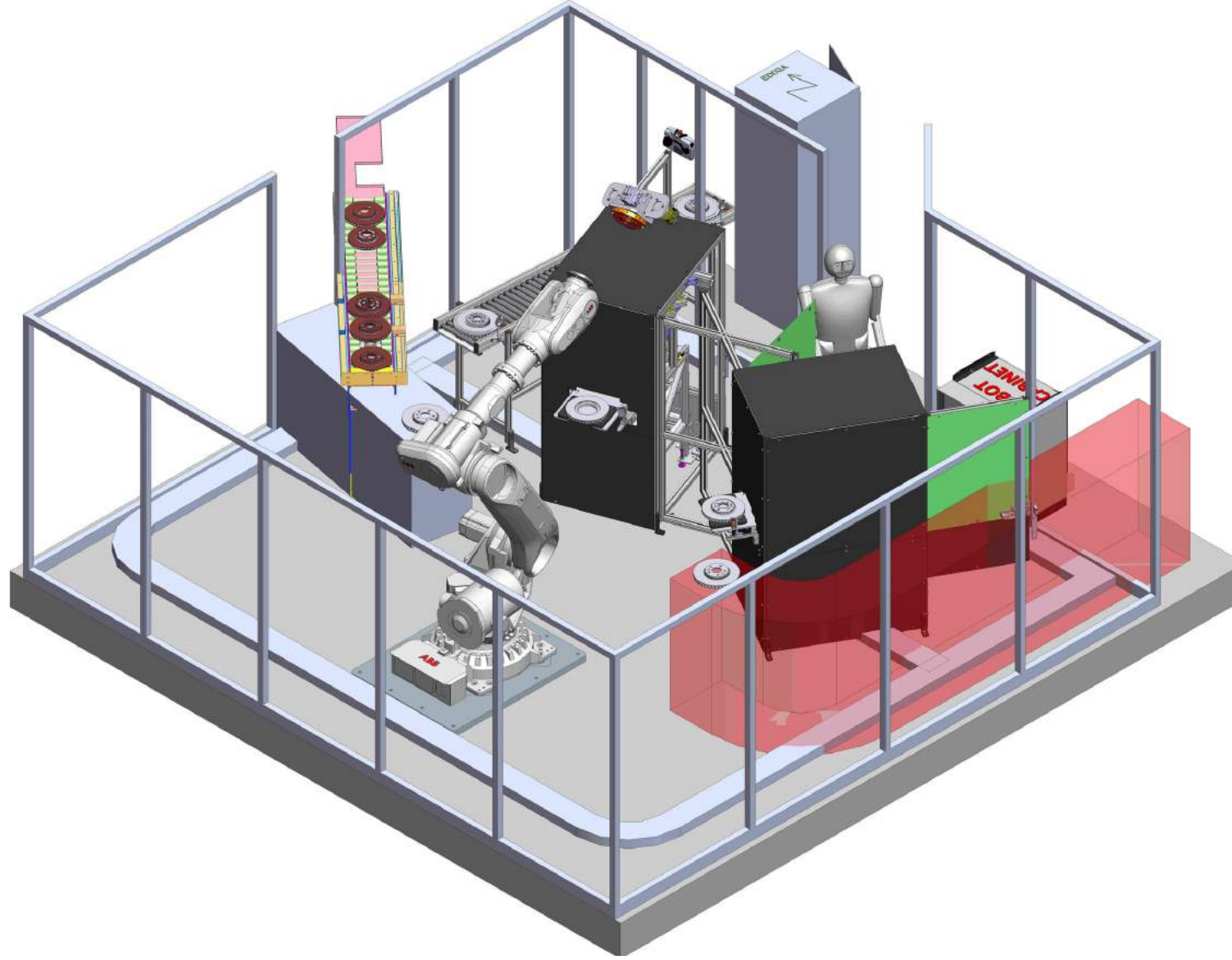
Koltuk Taşıma Asansörleri



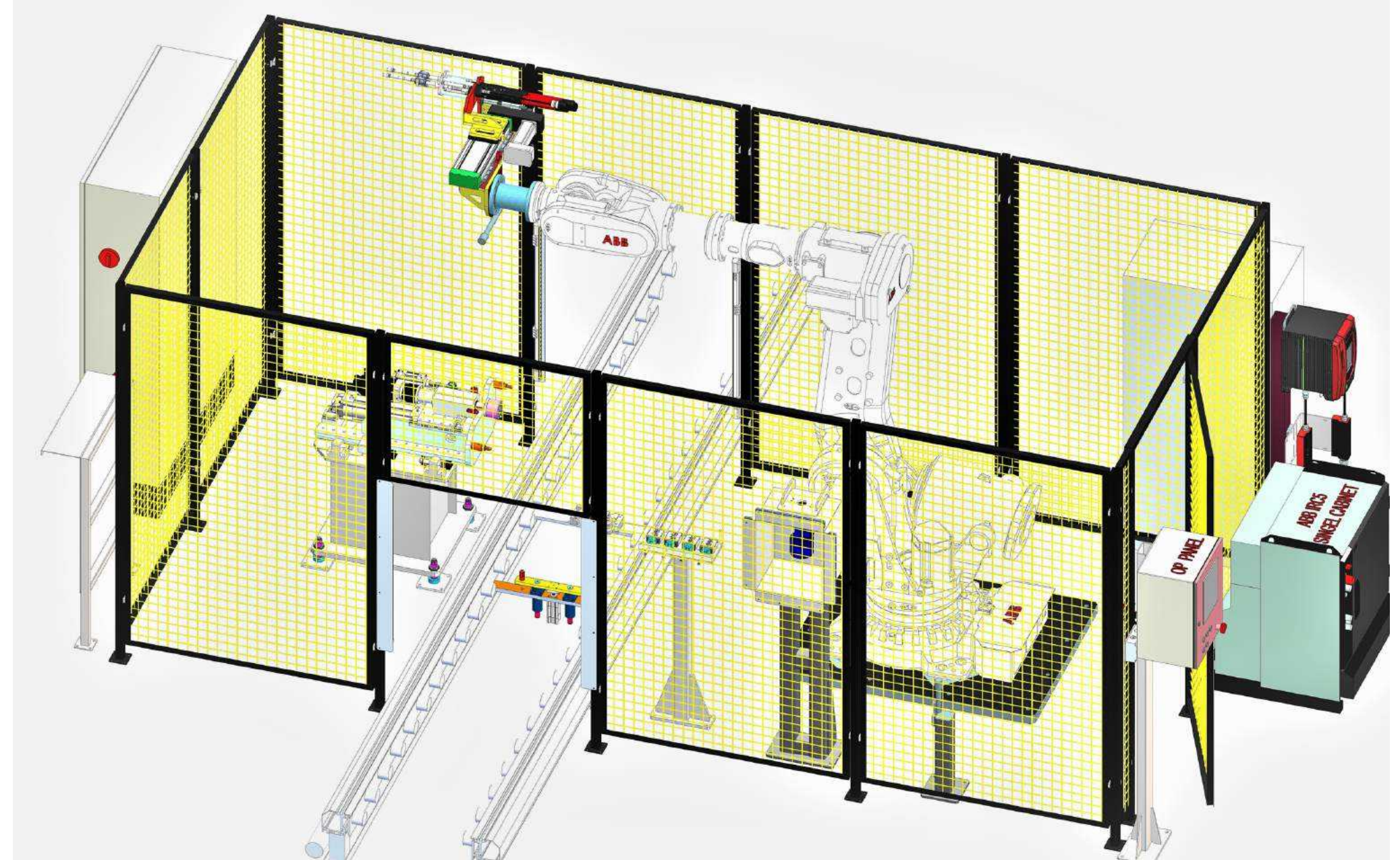
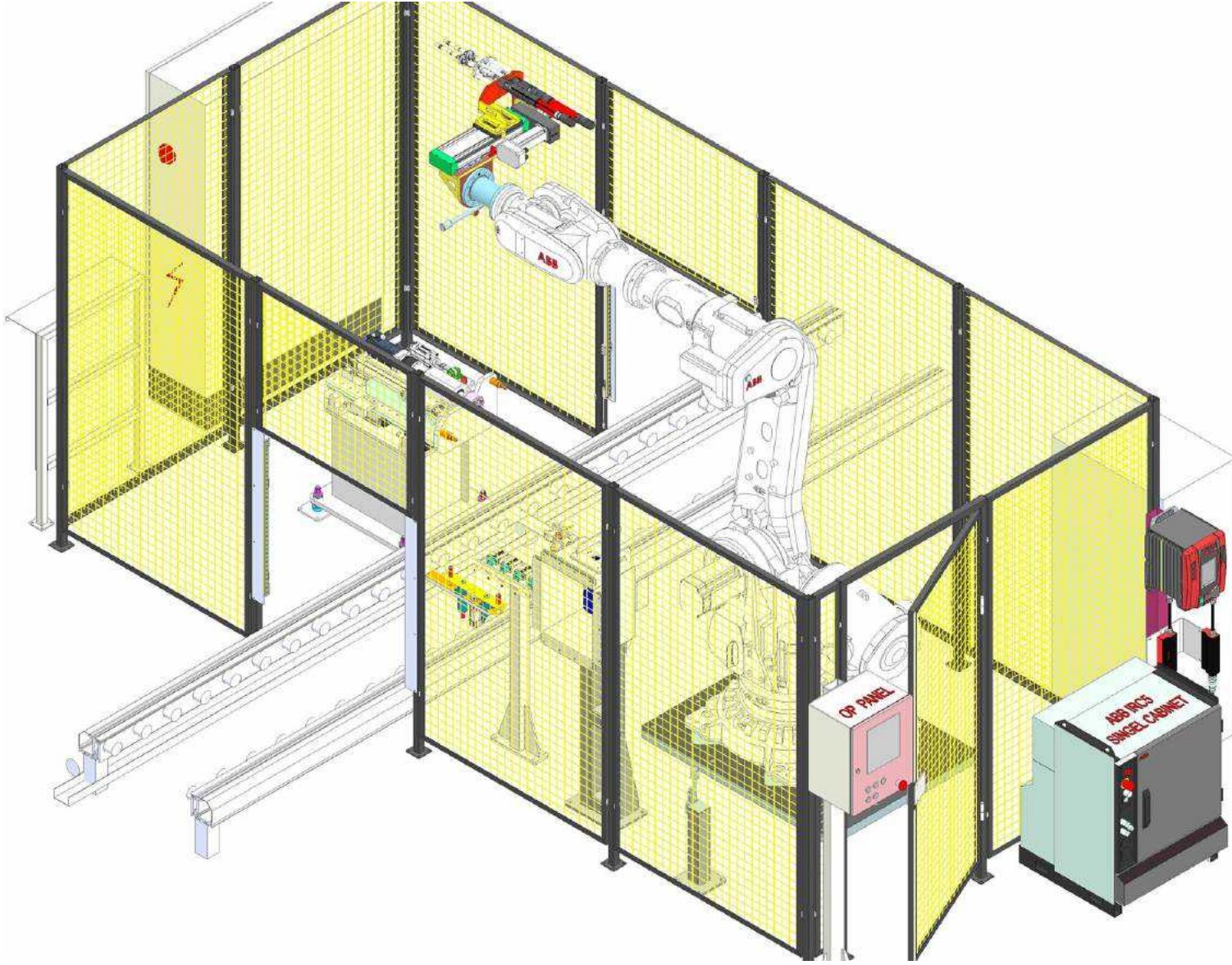
Hibrit ABS Hazırlama Masaları



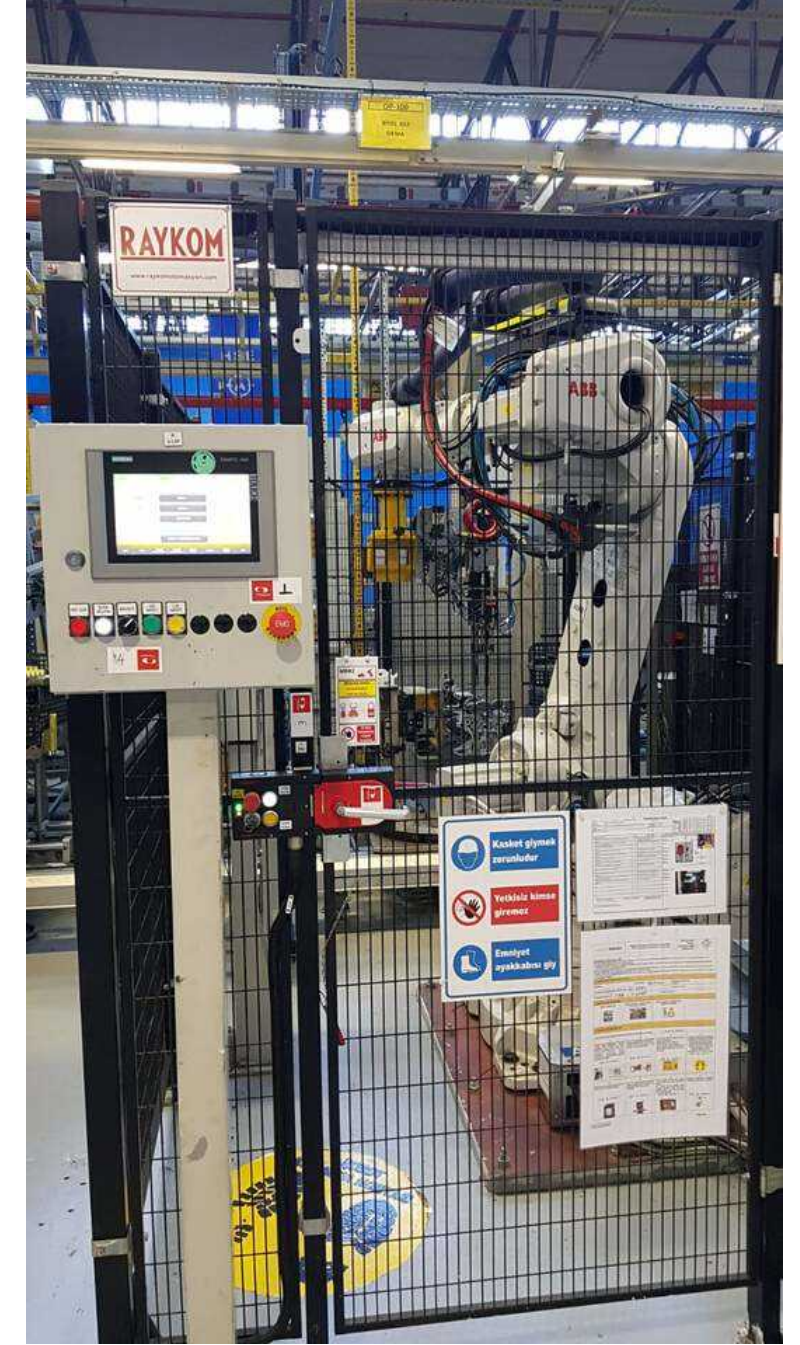
Disk Ölçüm Hücreleri



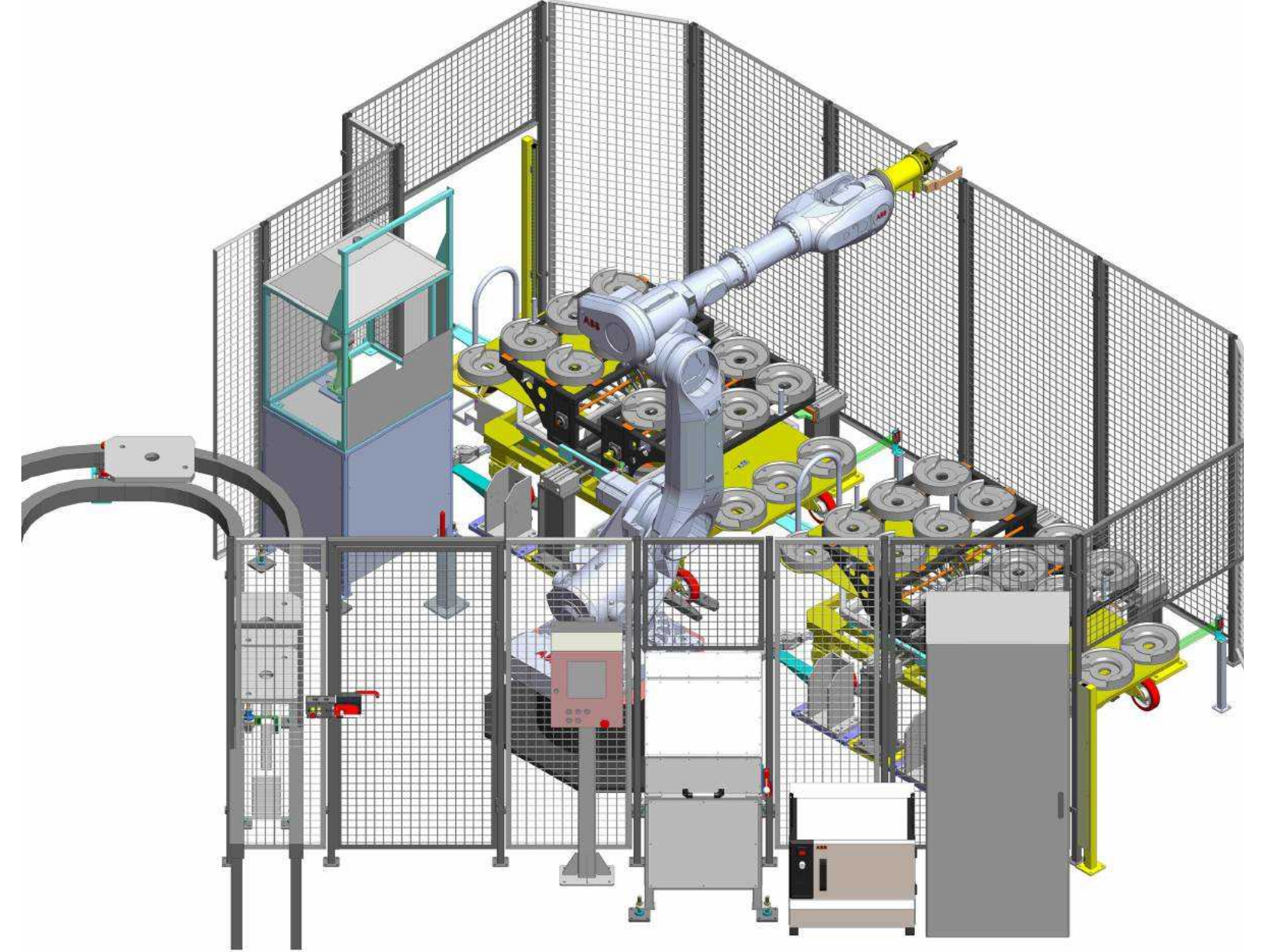
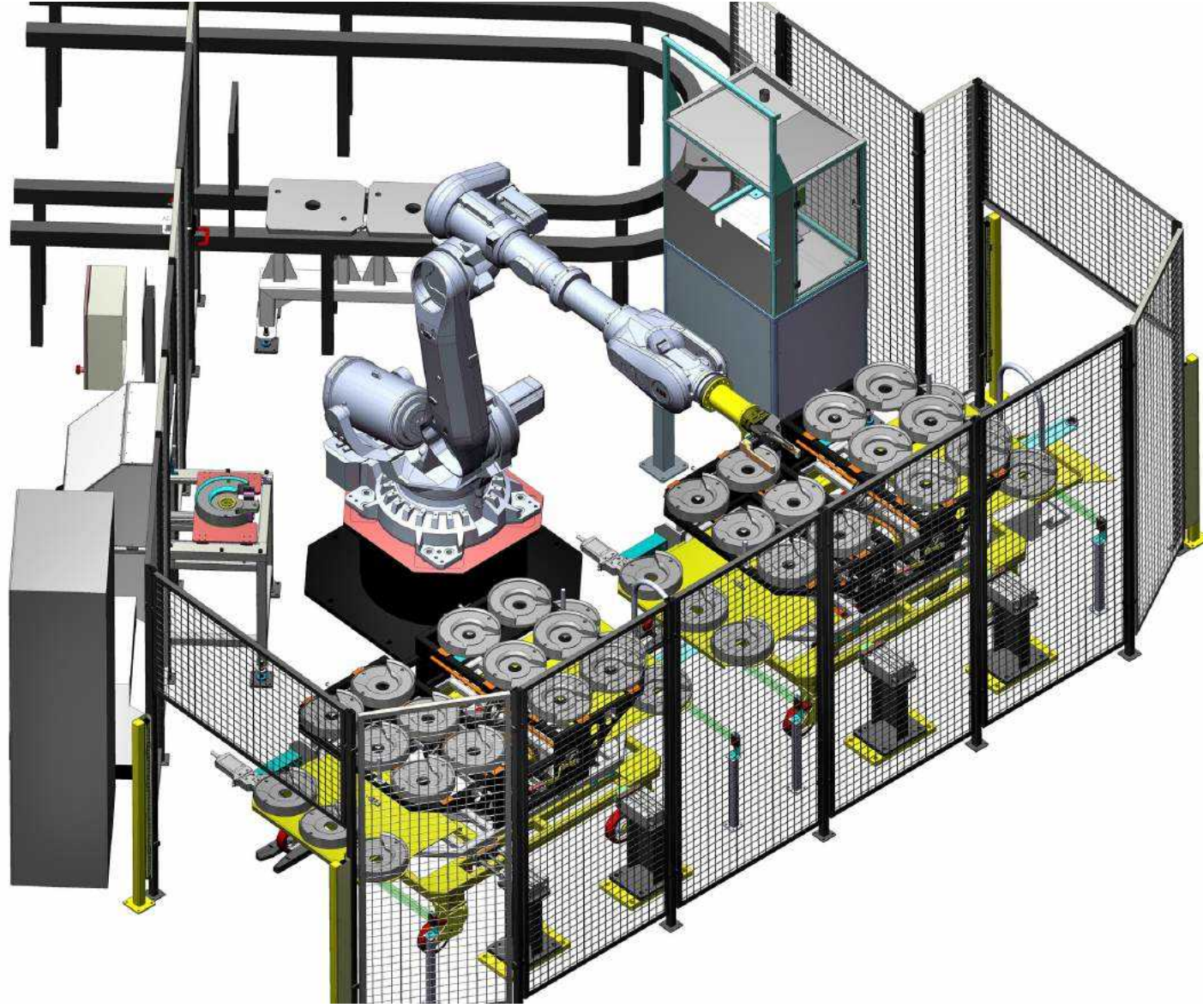
Robotlu Biyel Sıkma Hücresi



Robotlu Biyel Sıkma Hücresi



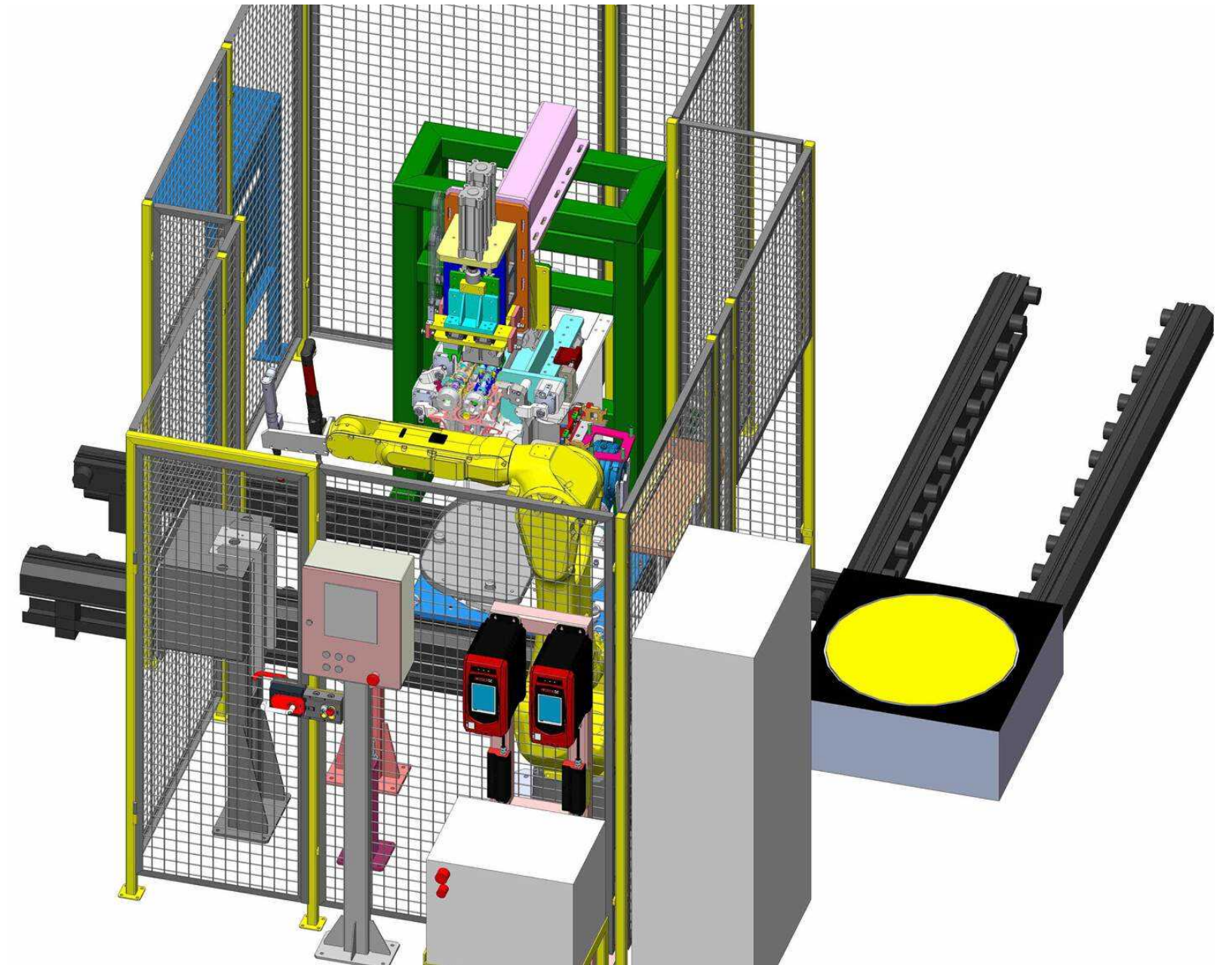
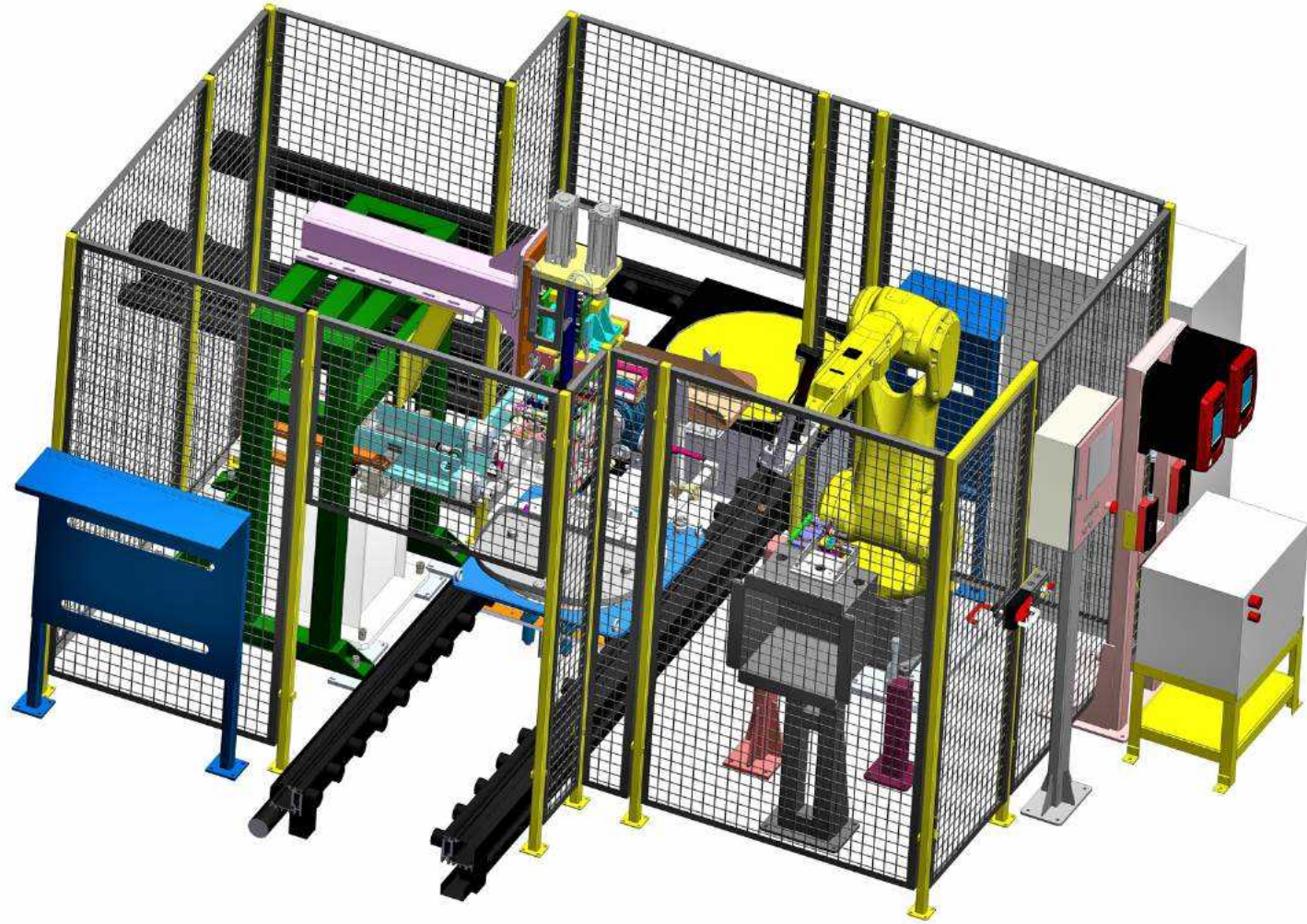
Ön Takım Yükleme Hücresi



Ön Takım Yükleme Hücresi



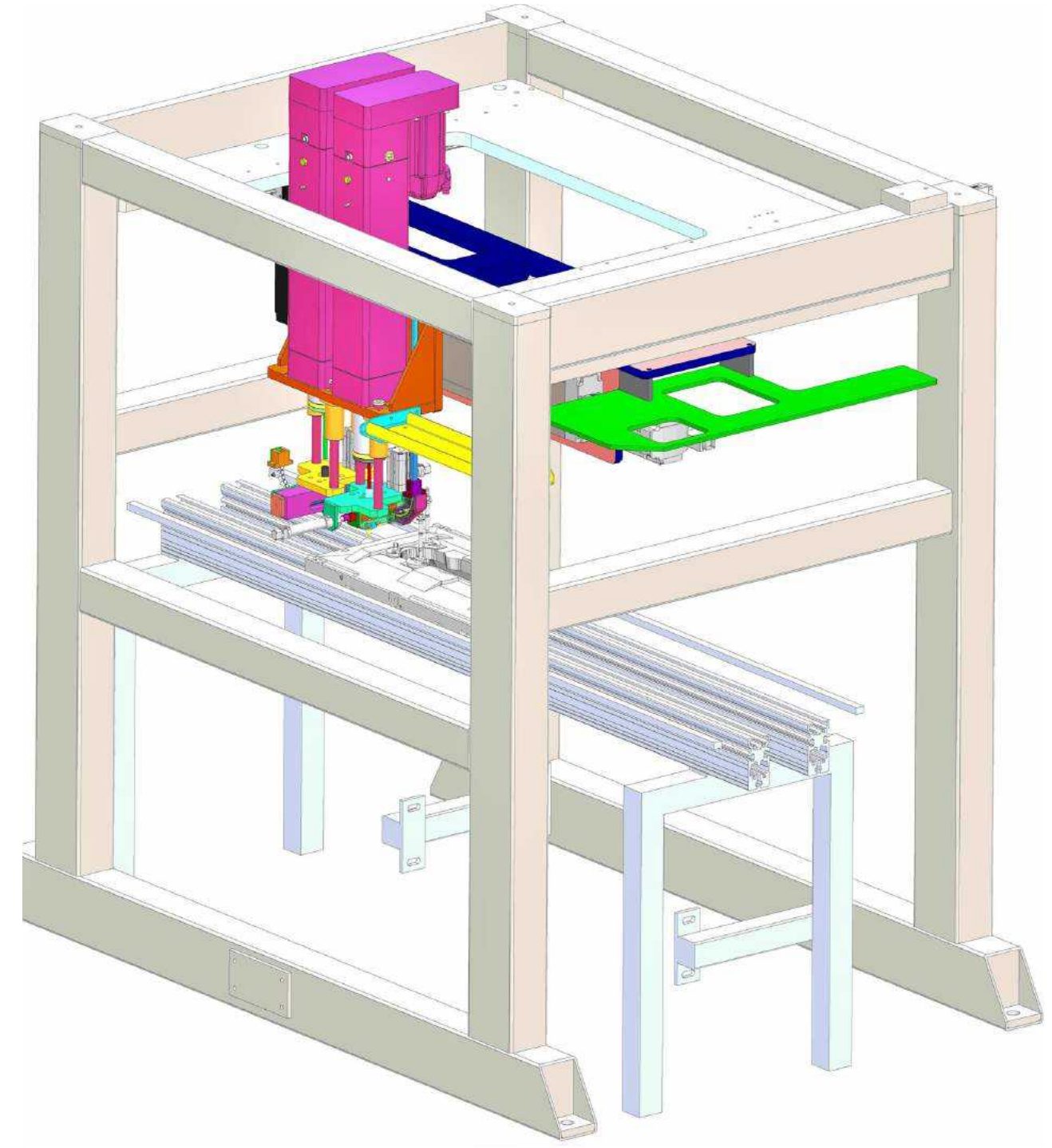
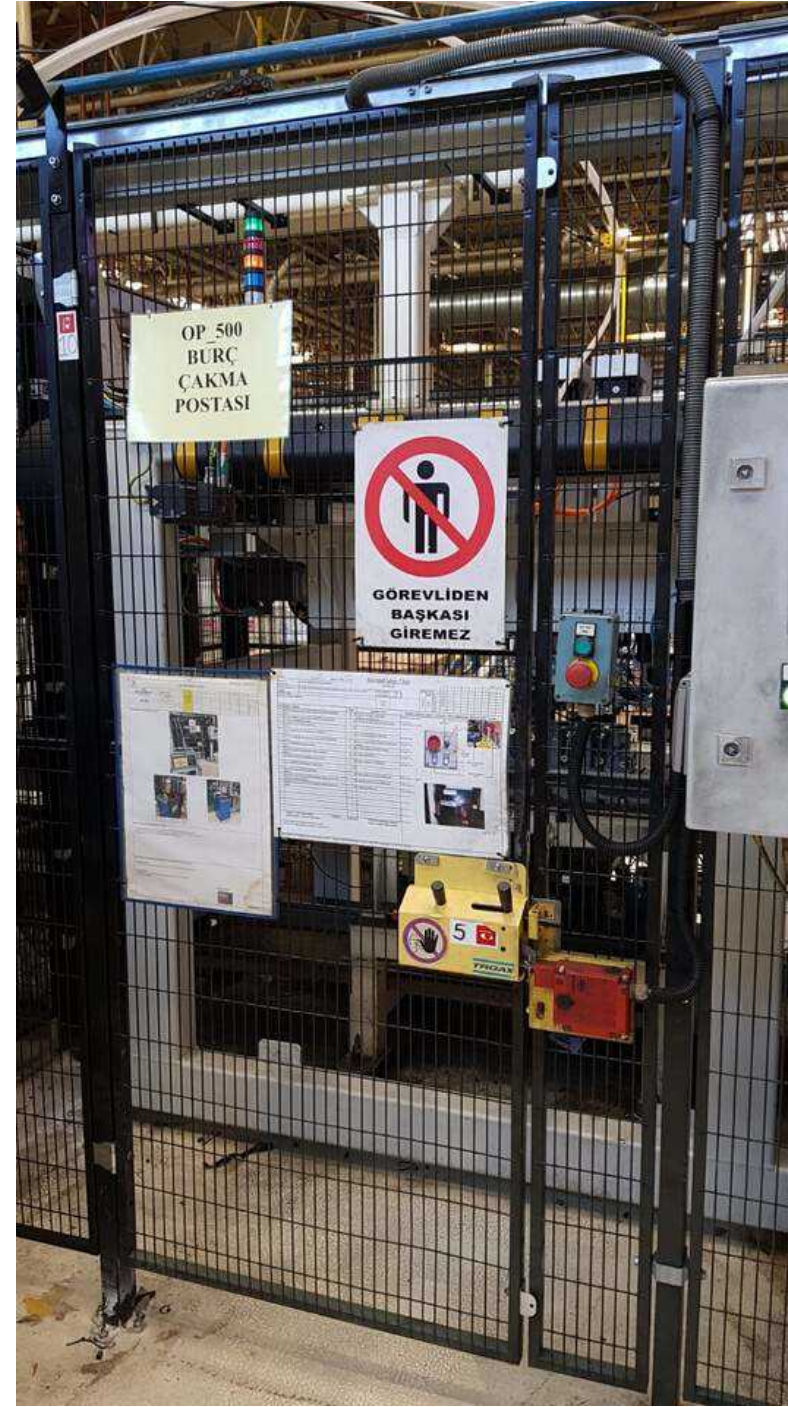
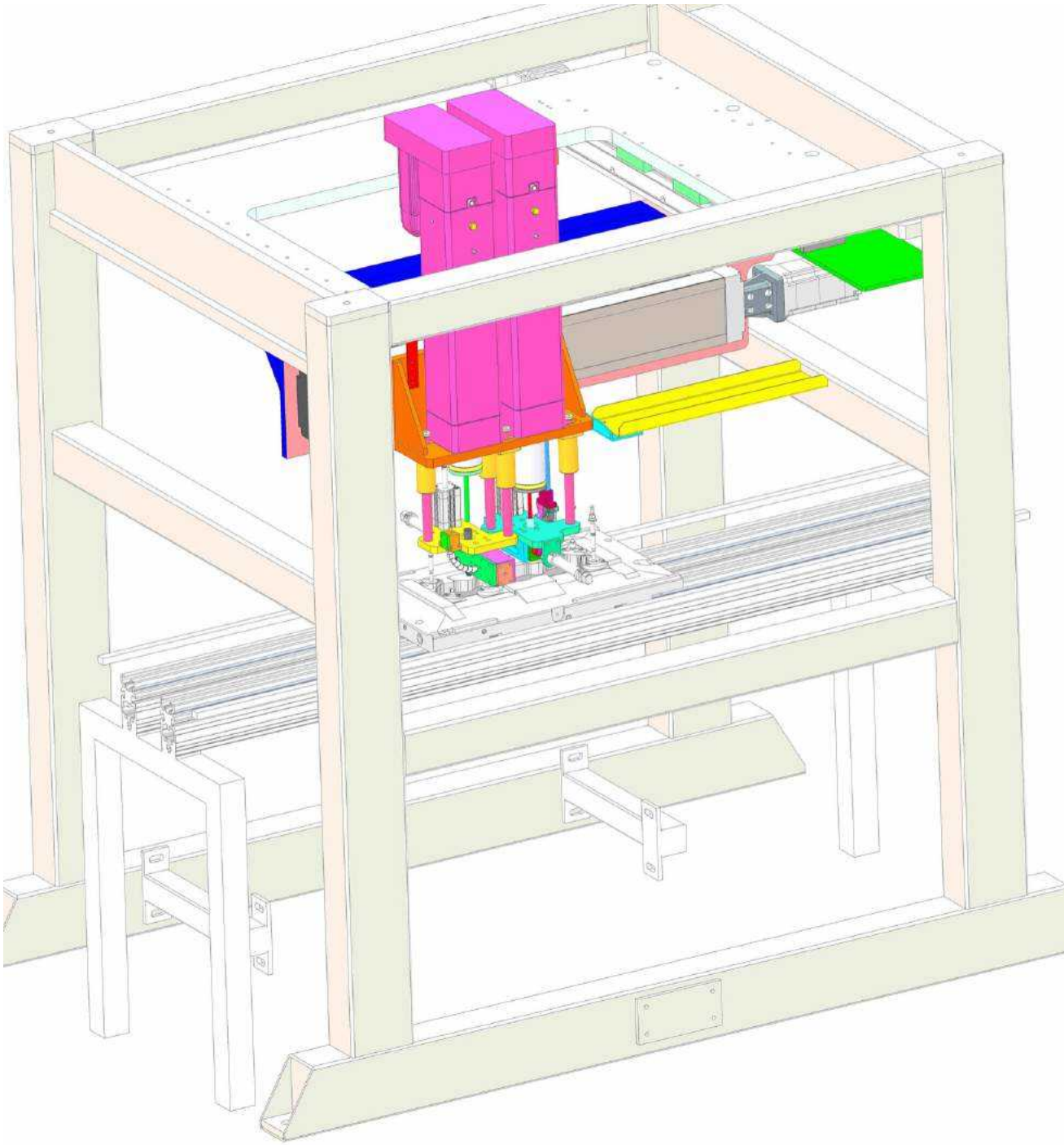
Robotlu Kam Kasnak Sıkma



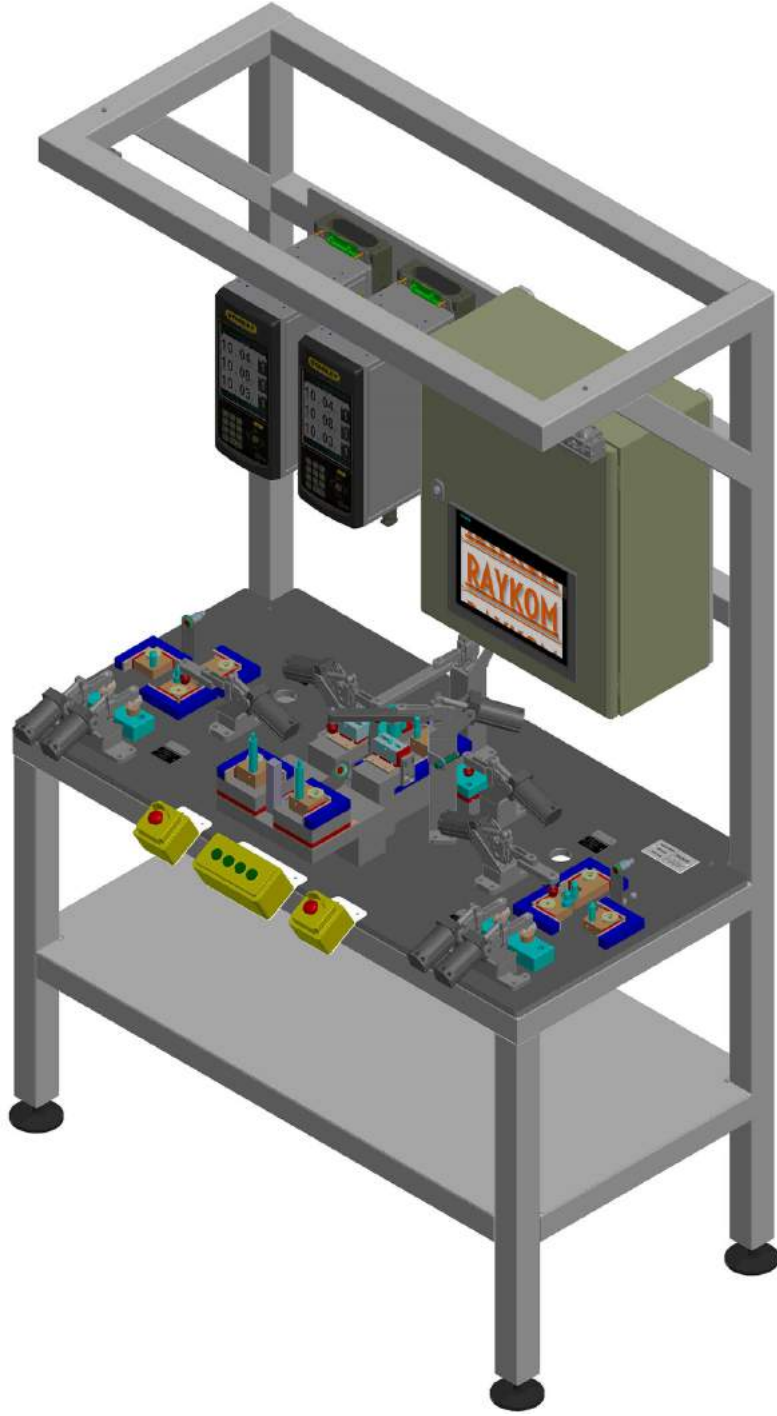
Robotlu Kam Kasnak Sıkma



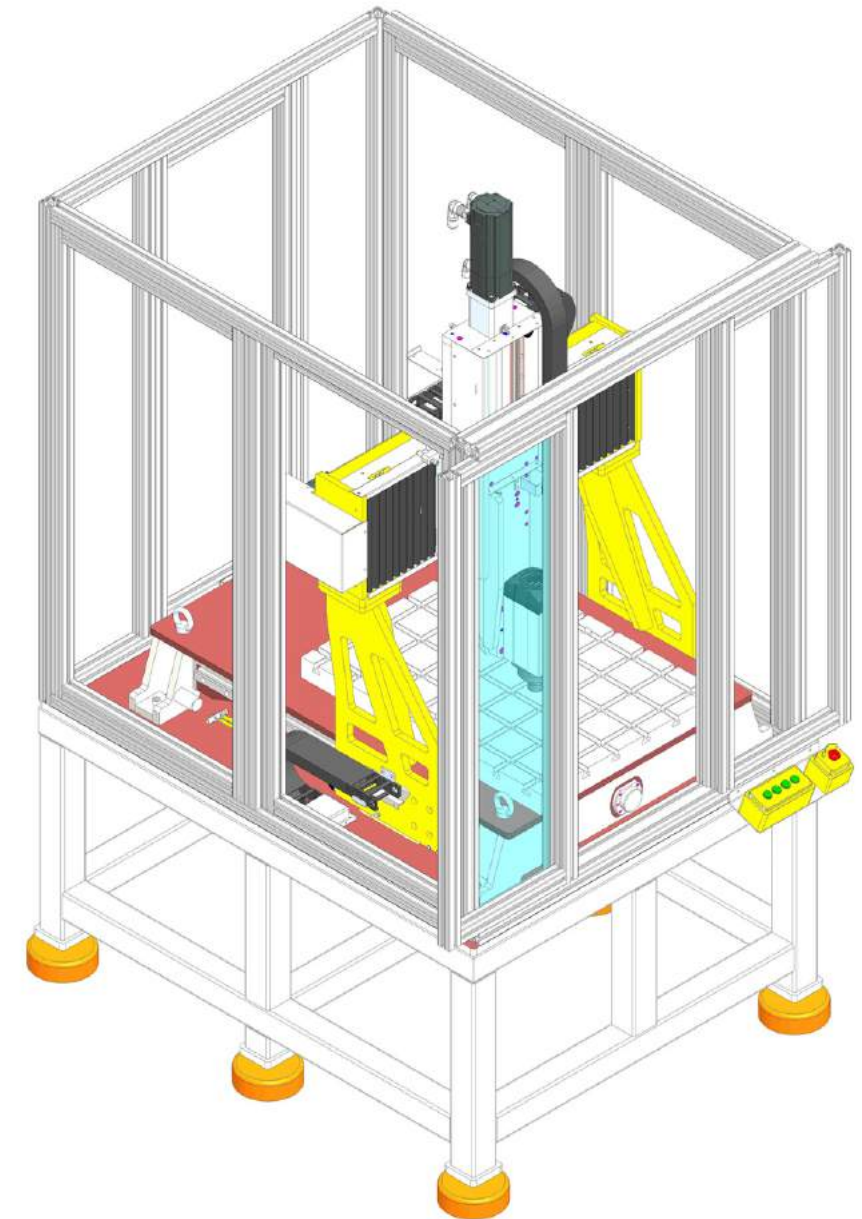
Burç Çakma Servo Pres



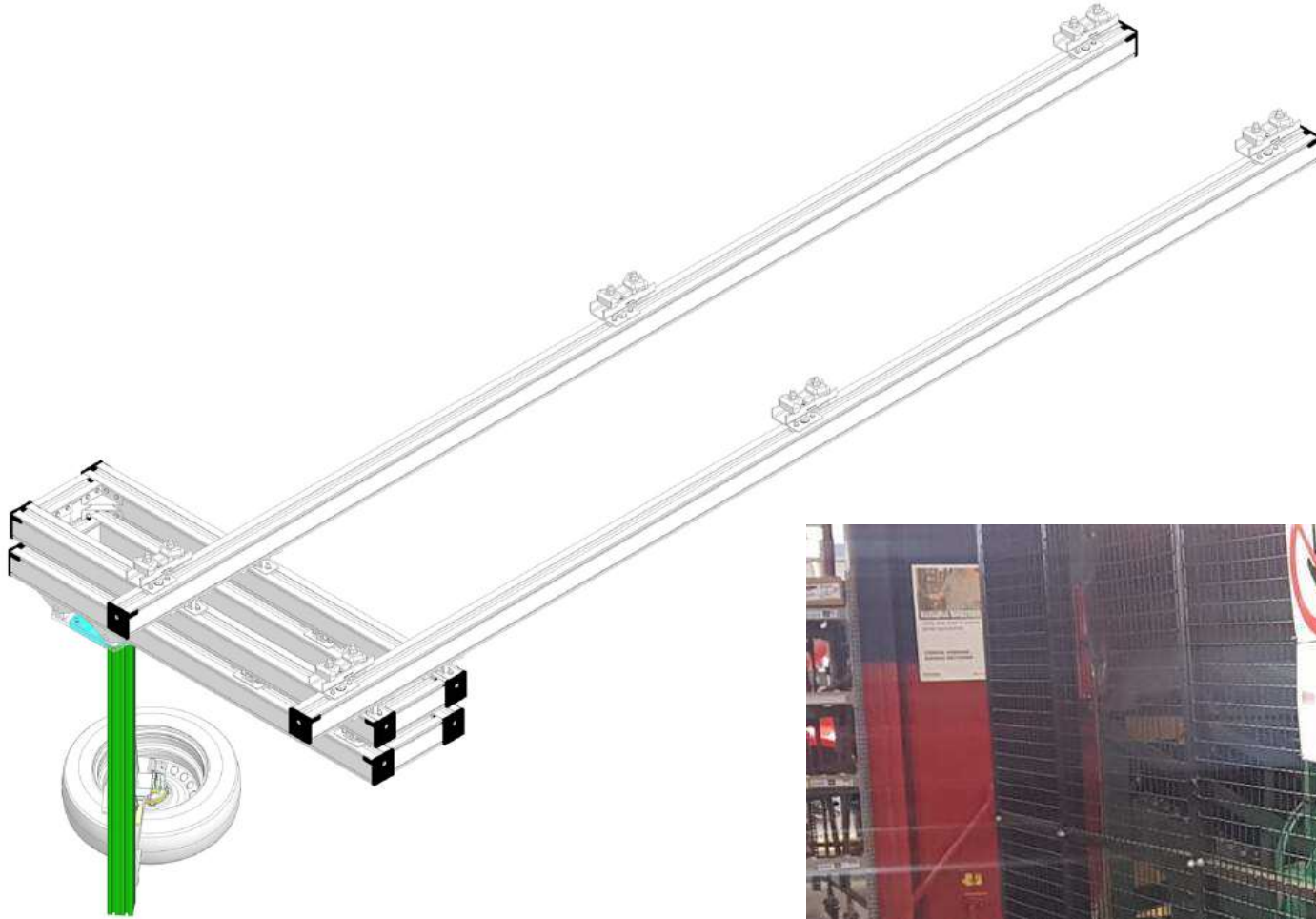
Kontrollü Traves Montaj Masası



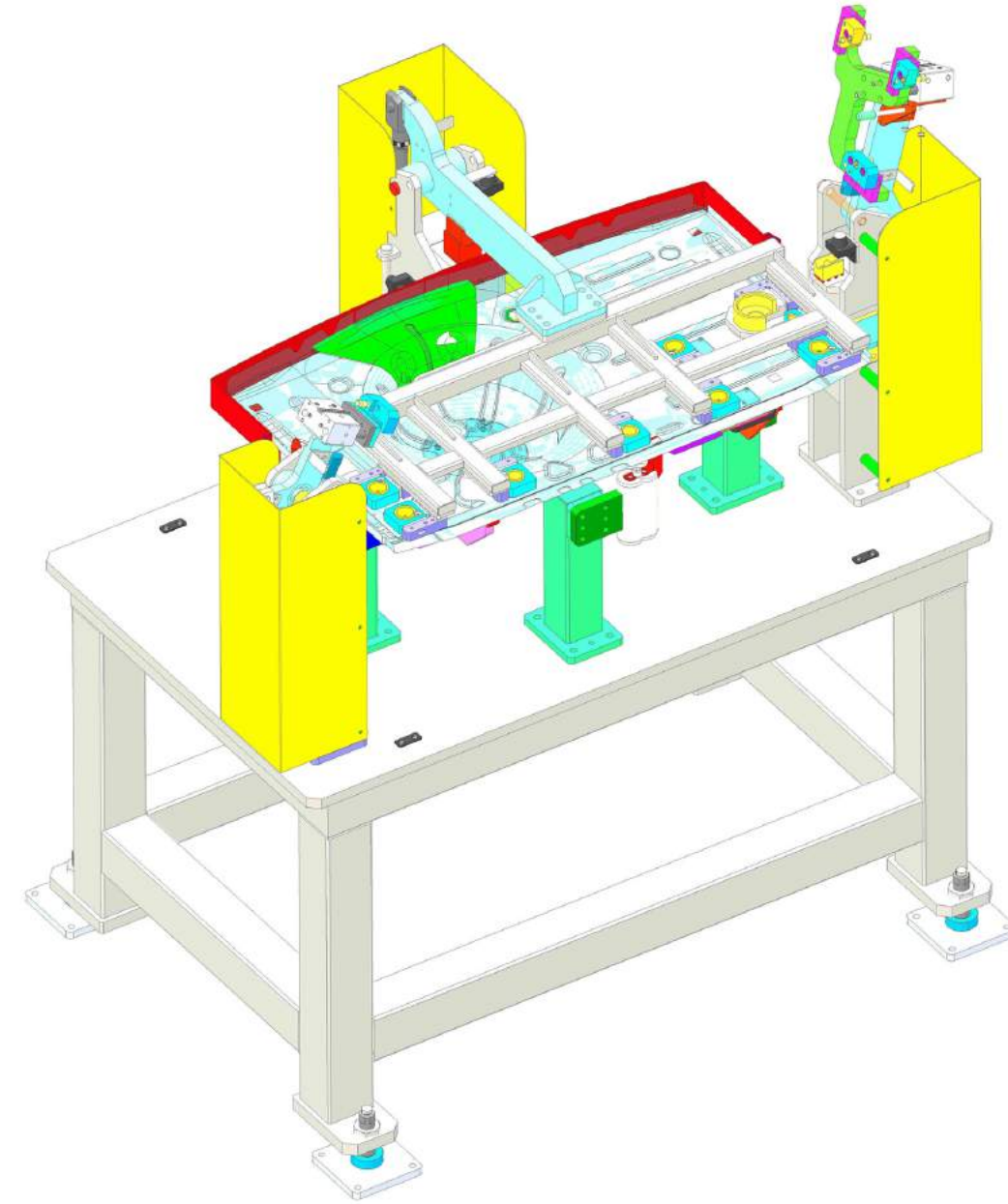
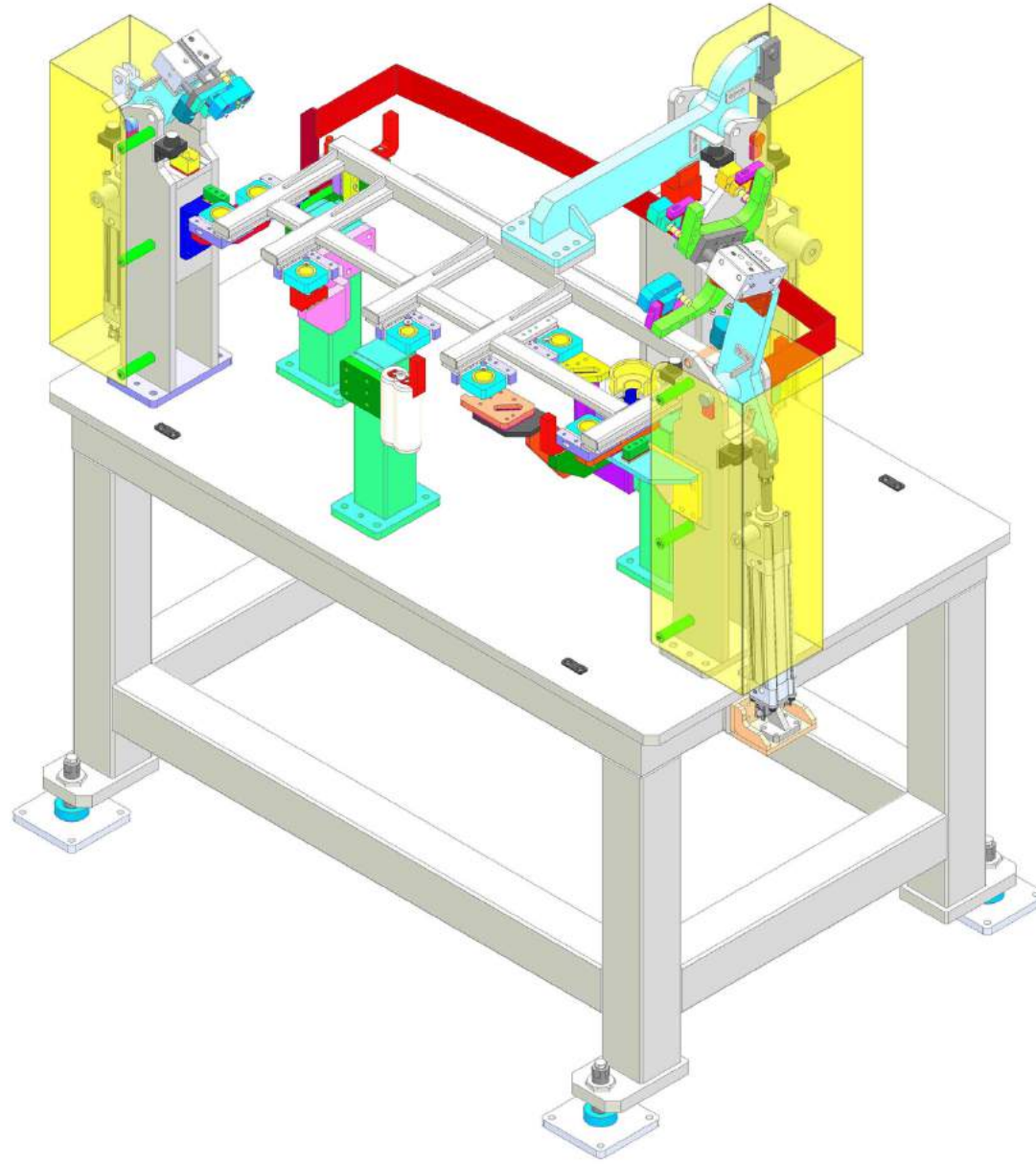
CNC Router



Stepne Taşıma Asistanı



Arka Taban Hazırlama Kalıbı



Arka Taban Hazırlama Kalıbı



Robotlu Kamera Postası

