

DAL - COM 달콤

A company that creates a sweet society

End-to-end product design development manufacturing and consulting

DAL-COM

Company outline



Business
started

2021



Business
introduction

End-to-end product
design, development,
and manufacturing



CEO

Sunny Kim



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DAL-COM

DAL-COM is a new company that started in 2021. It is a comprehensive end-to-end solution company specializing in transforming ideas into fully realized manufactured products.

From initial concept to mass production we provide a seamless, integrated approach that reduces risk, cost, and time-to-market for our clients.

01



Precision

We provide customized services to customers and provide accurate and possible solutions.

02



Expertise

Leveraging the CEO's extensive experience, research, and technological expertise in development and manufacturing, we deliver customized manufacturing design solutions and pursue continuous innovation to create new value.

03



Value

We pursue value-driven management that extends beyond our organization to include our customers and the wider society.

DAL-COM Organizational Chart

CEO

R&D

**Mechanical
engineering**

Electronics

Production

Mechanic

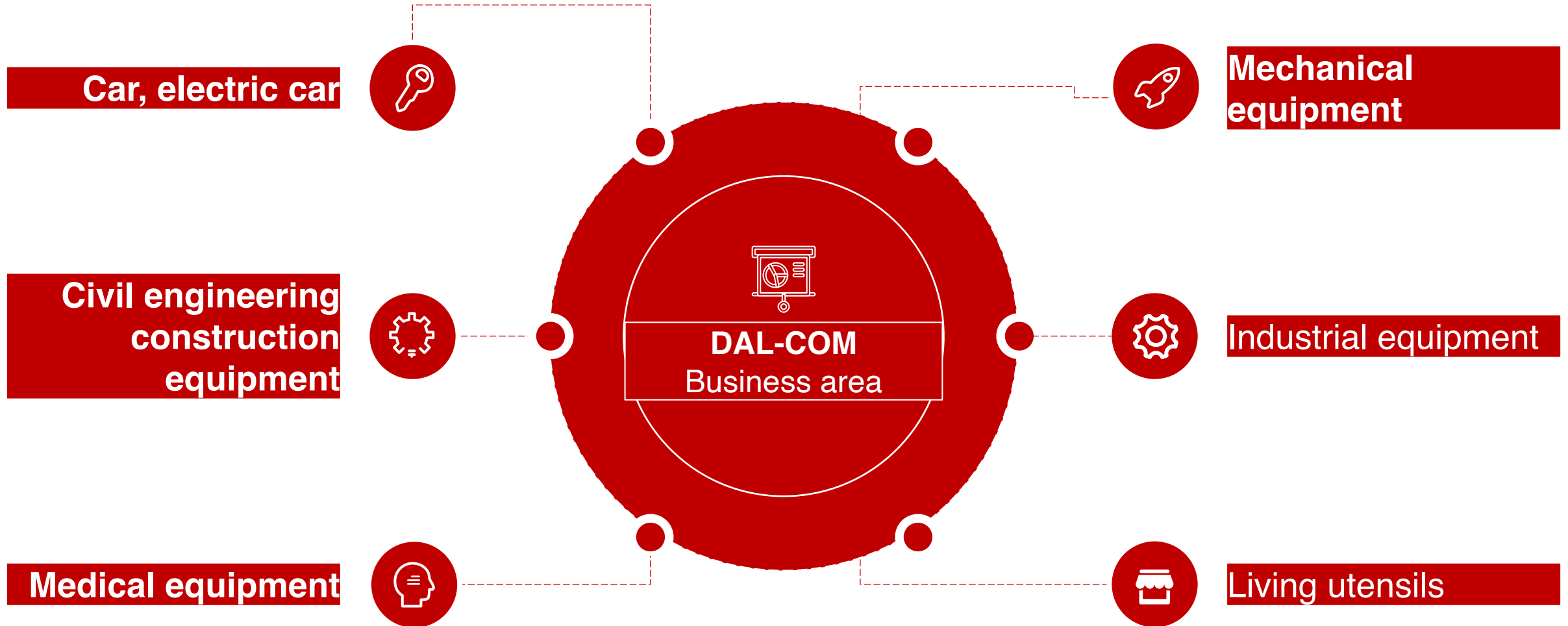
Electrician

Management

MBA

Accounting

Business Area

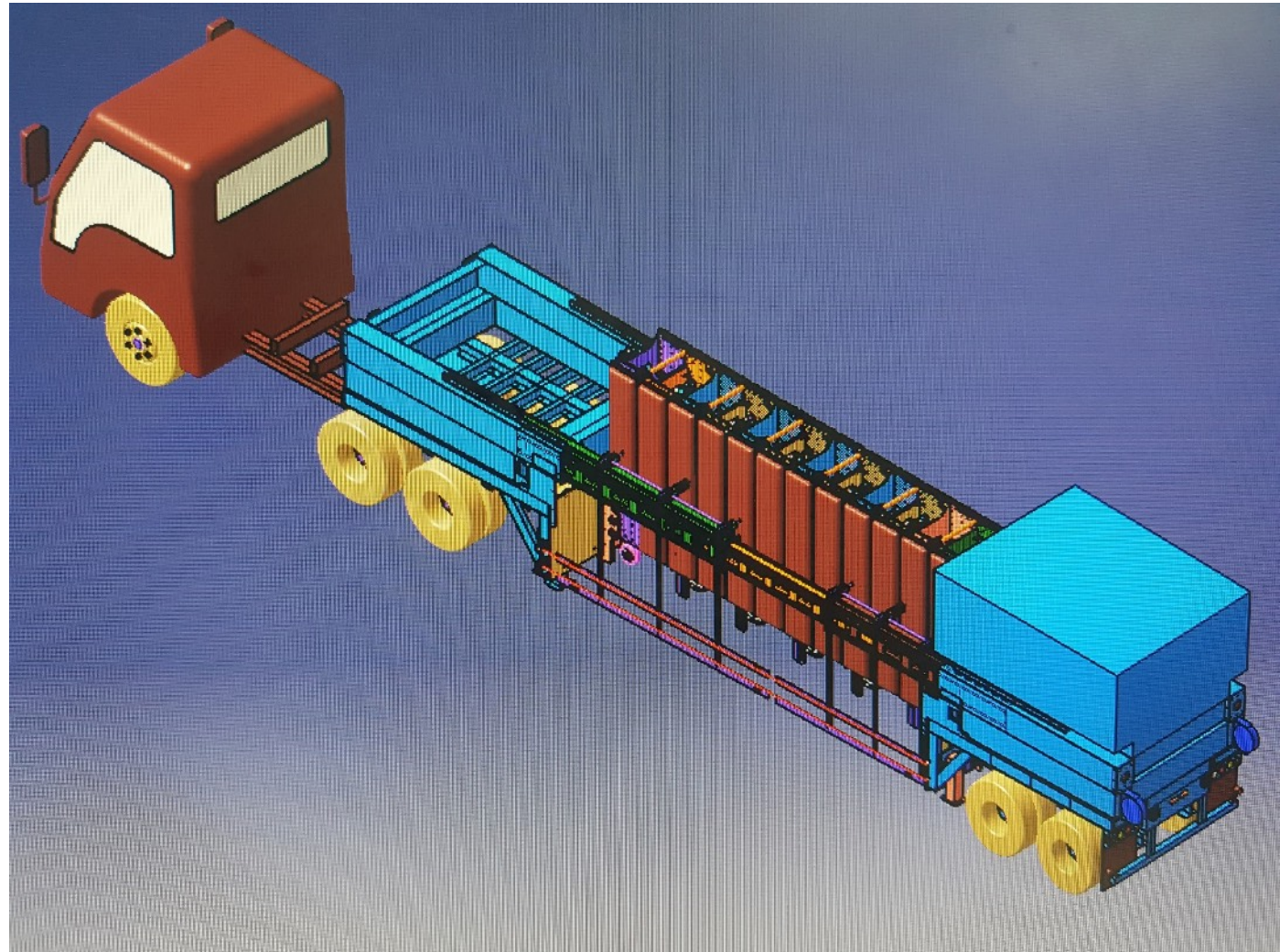


Business Item Introduce



Car design and production

Design and production of special vehicles for mobile defense fences



Business Item Introduce



Mobile Atentator Barrier (MAB)

Showing the process of designing and developing a mobile defense fence car. The video shows a test collision process. The 42 meter mobile folding type vehicle is currently in mass production.



* Test collision video.

Business Item Introduce



Electric car design and production

23-seater electric bus design and production for running to the top of Daegu Bisul Mountain

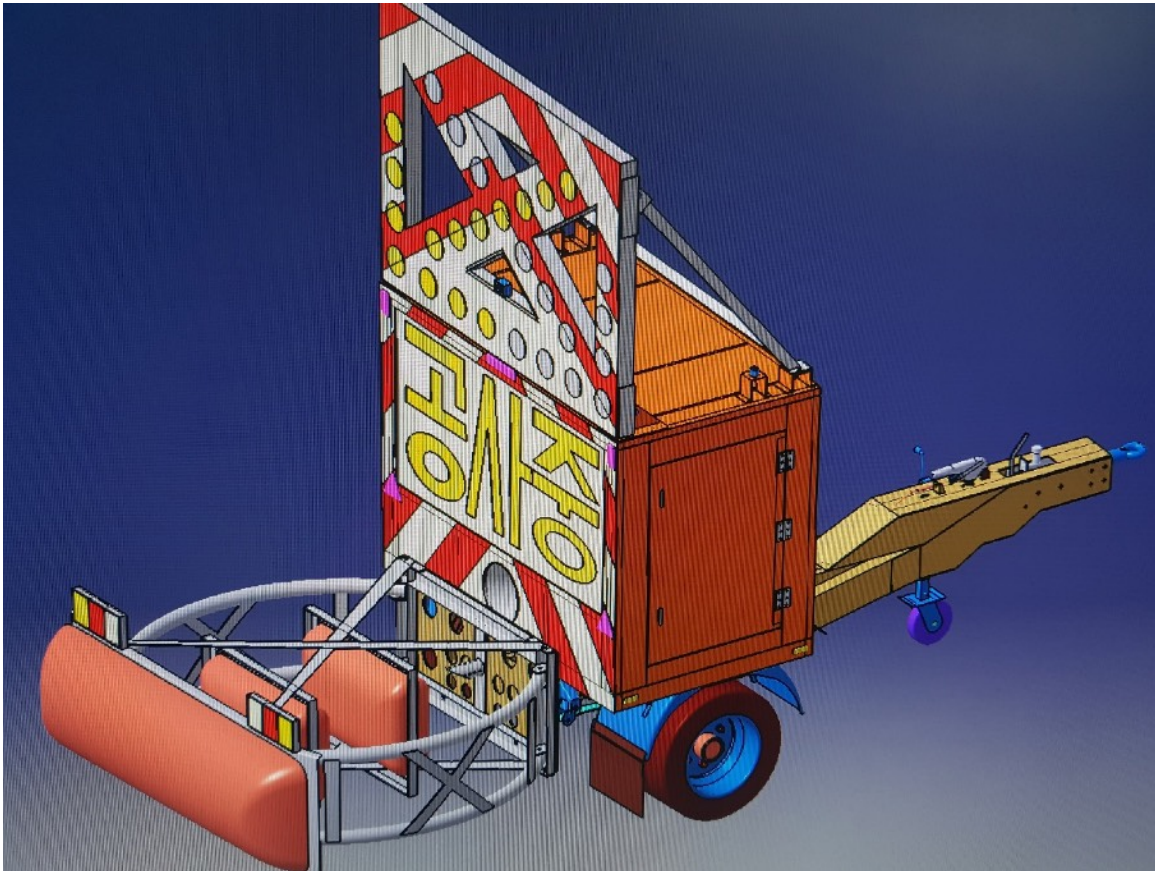


Business Item Introduce



Car design and production

Design and production of special cars for highway construction



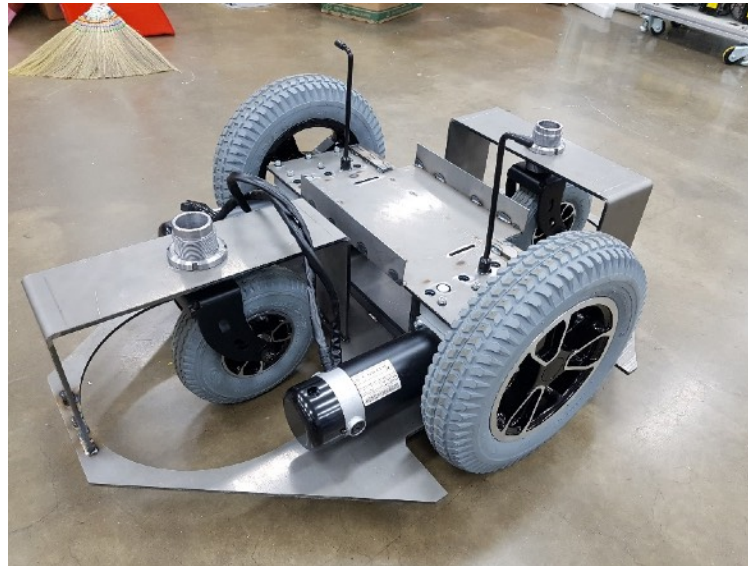
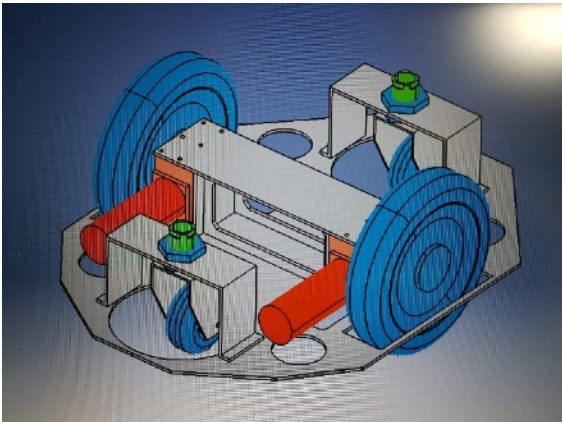
Business Item Introduce



Design and production of mobile devices

Design and development of mobile devices for entertainment broadcasting.

Test operation



*Electric chair car test operation video

Business Item Introduce



Watcha platform electric chair car

Wireless adjustable electric chair car design and production for broadcast entertainment programs



* Program name: Double Trouble Broadcasted in December 2020¹¹

Business Item Introduce



Civil engineering equipment design and production

River hydraulic operation type water gate equipment
(water level control and waterside park construction)

4대강 살리기 금강 10공구 미호 2지구 작천보

40.0M x 2.5M 6련



우안측전경



좌안측전경

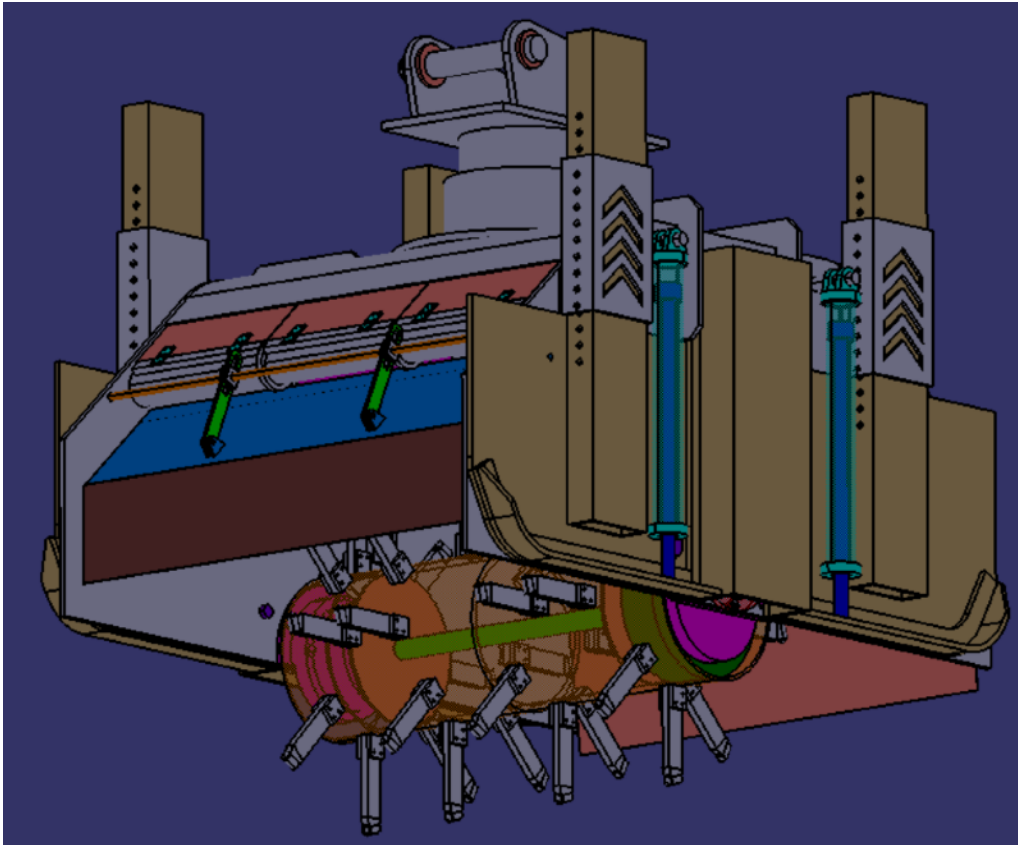


Business Item Introduce



Civil engineering equipment design and production

Design and development of soft base rotary and hardening material injection equipment

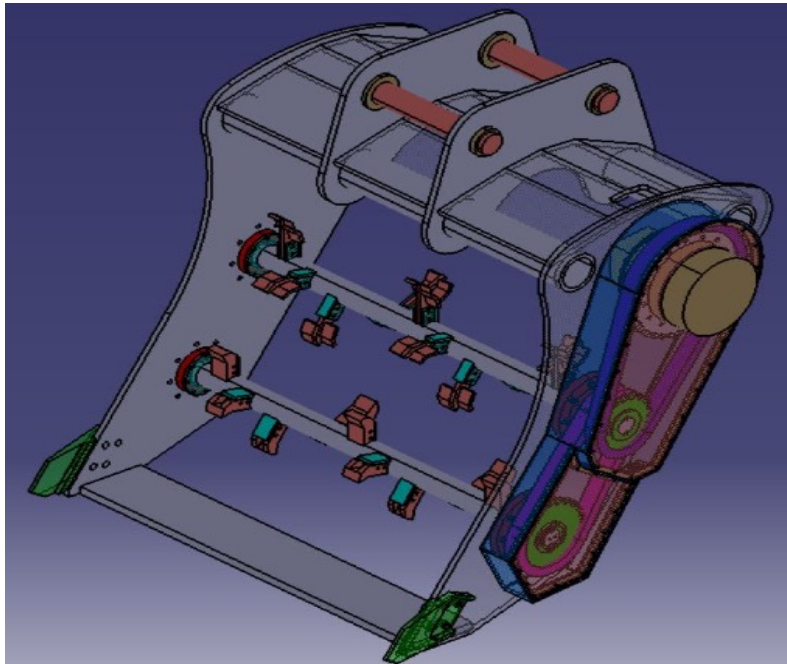


Business Item Introduce



Civil engineering equipment design and production

Design and development of soft ground hardening material mixing and fork crane bucket



Business Item Introduce



Industrial equipment

Recycling equipment formaterials such as plastic and aluminum



Industrial equipment

Design and production of seawater water purification equipment



Business Item Introduce



Design and production of exercise equipment

Iron bar, parallel bar, heel, and etc.
Basic exercise equipment design



Design and production of exercise equipment

Spinning bicycle exercise equipment design

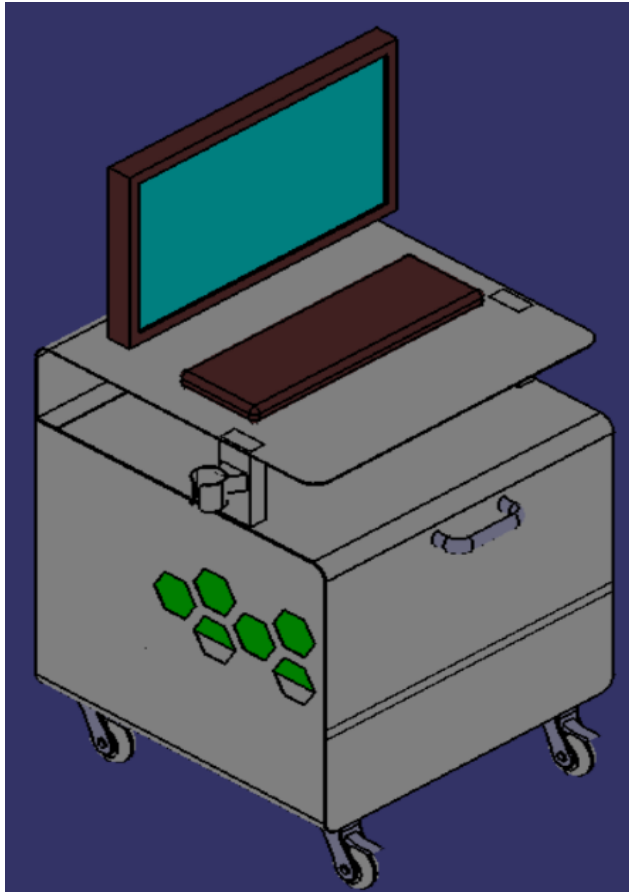


Business Item Introduce



Design and production of medical supplies

Design of water treatment equipment and bed in rehabilitation medical hospitals.



Business Item Introduce



Living utensils

Food soup separating food garbage device
discharge containers



Living utensils

Development of a solo stove that does not produce
smoke for camping



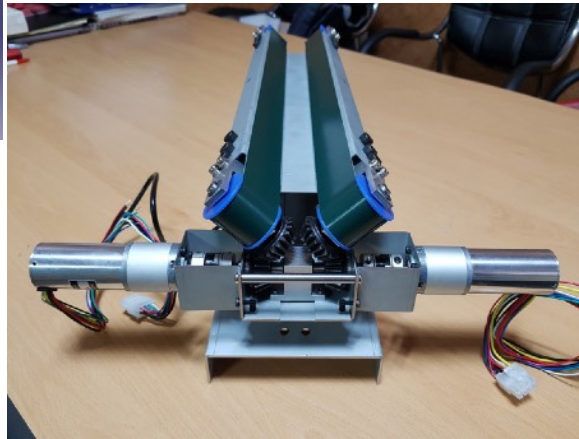
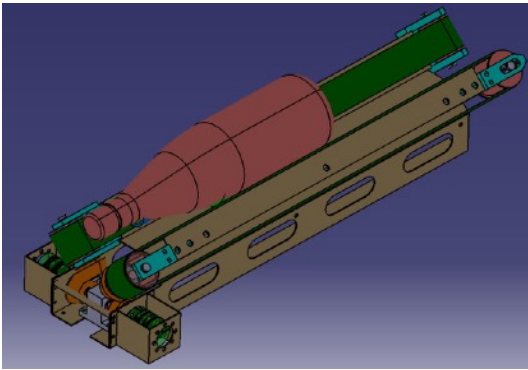
* Test video.

Business Item Introduce



Living utensils and equipment

Design and development of unmanned empty bottle collection equipment



Unmanned empty bottle collector's bottle mouth.
Access conveyor device



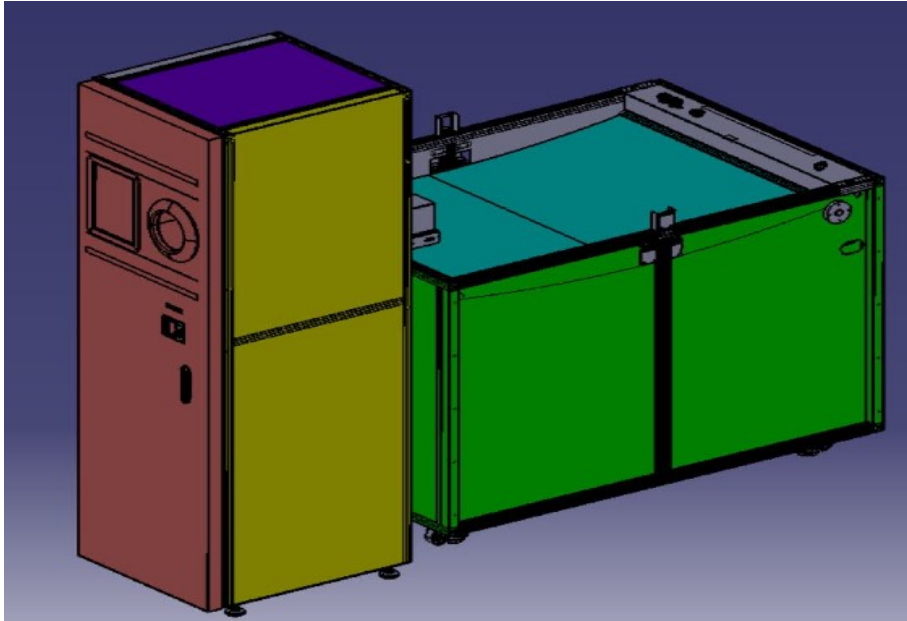
Unmanned empty bottle collector, actual
working, finished product appearance

Business Item Introduce



Living utensils and equipment

Design and development of unmanned empty bottle collection equipment



Unmanned empty bottle collector - total appearance 3D design

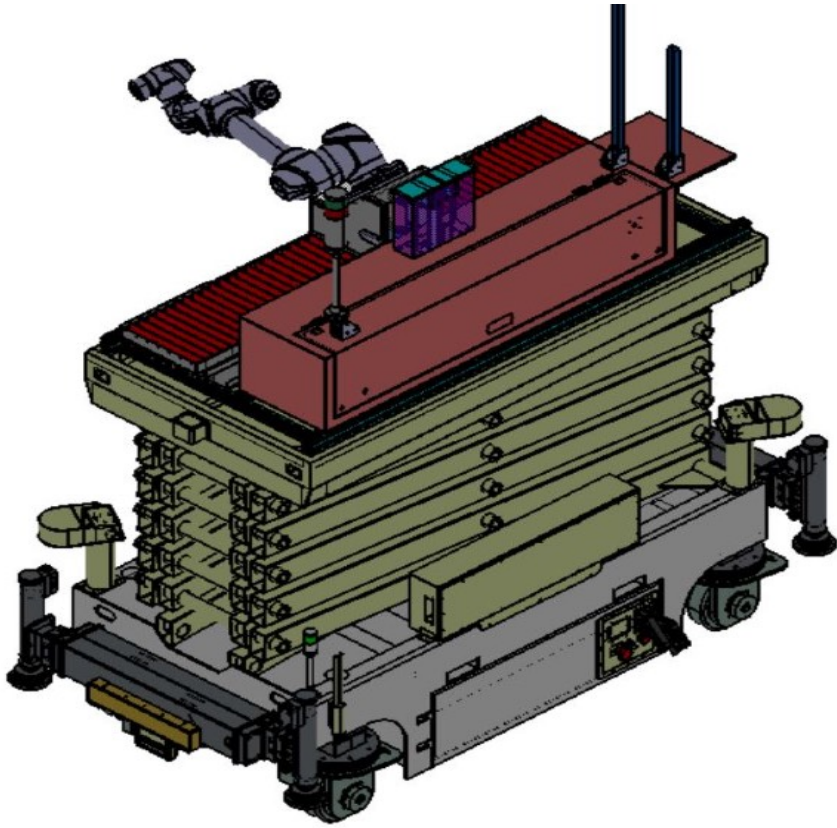


Unmanned empty bottle collector - actual working, finished product

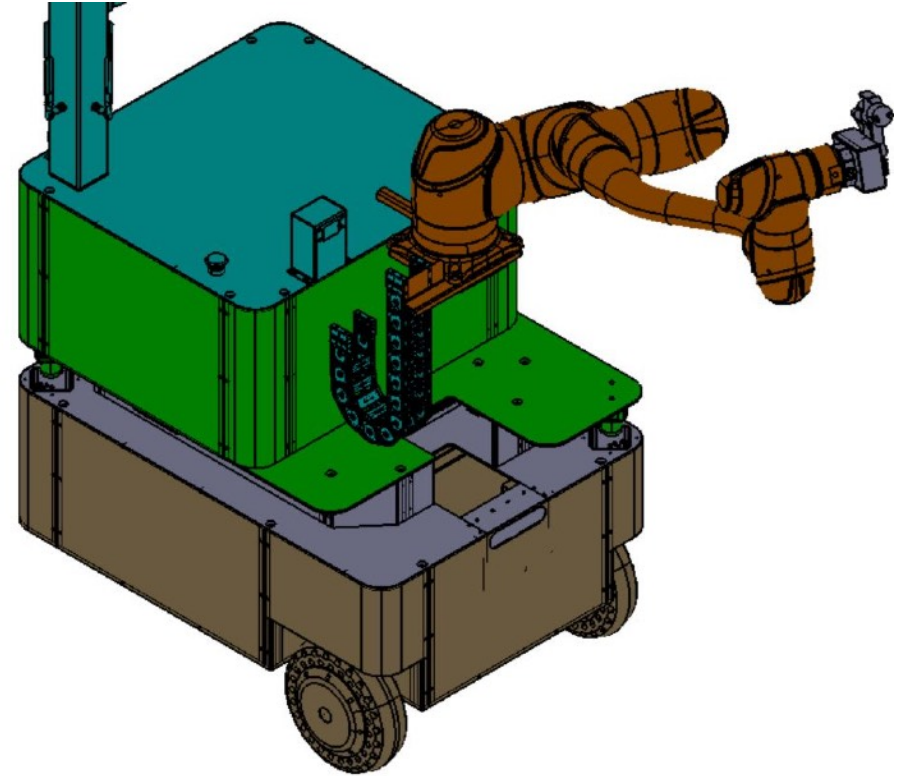
Business Item Introduce



Mobile painting robot equipment



Design and development of building exterior wall painting robot

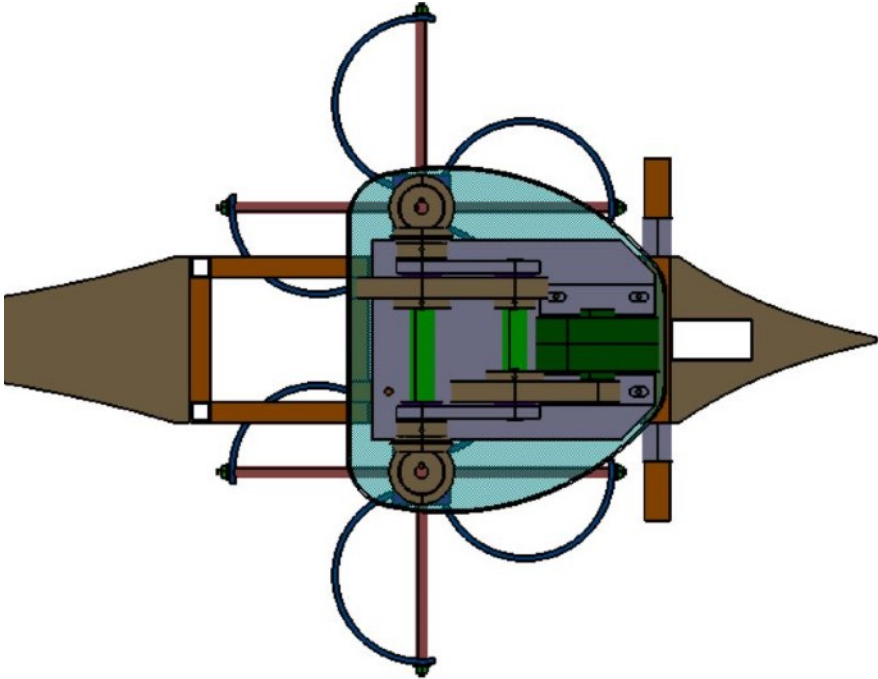


Design and development of indoor and car painting robots

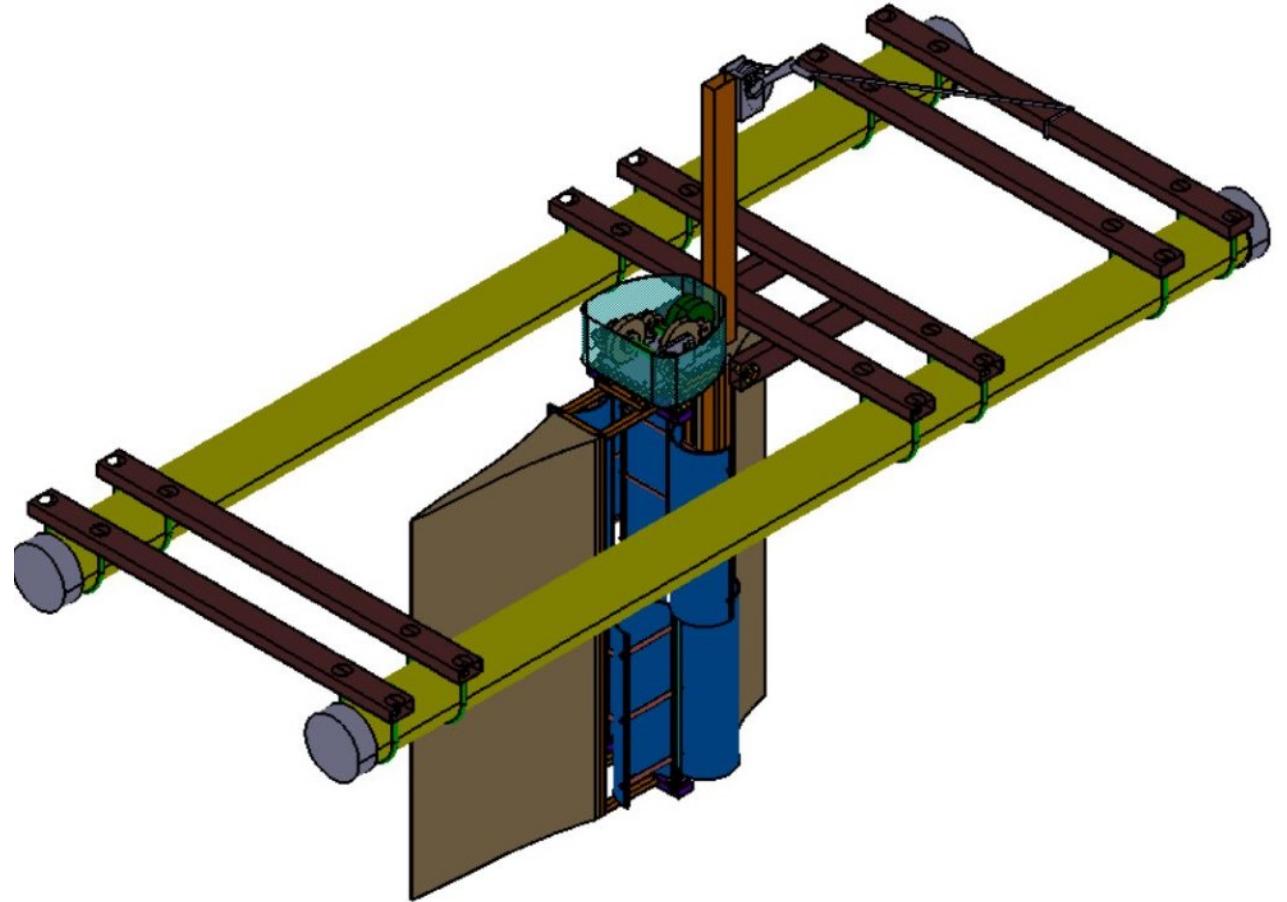
Business Item Introduce



Powered electric power generation equipment



Composition of the working power generation

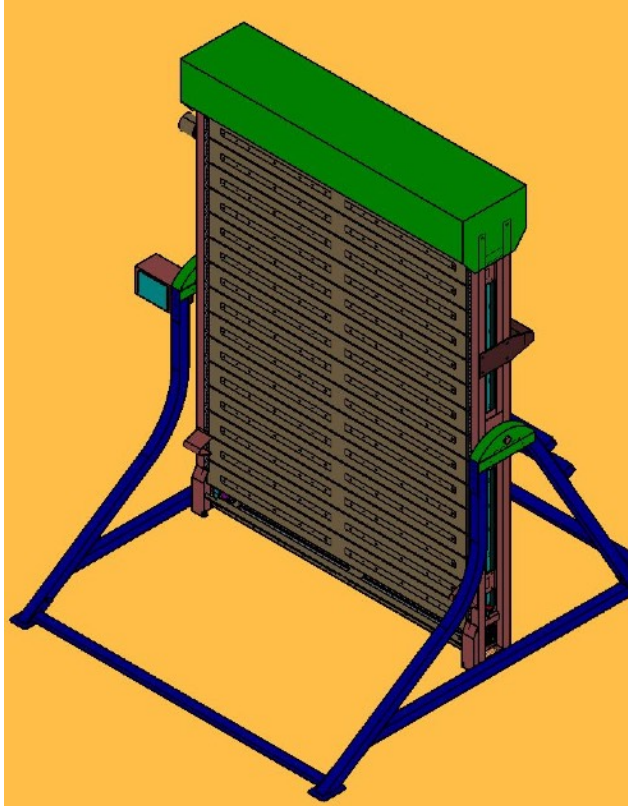


The overall composition of the tidal power generation equipment using the current of the sea

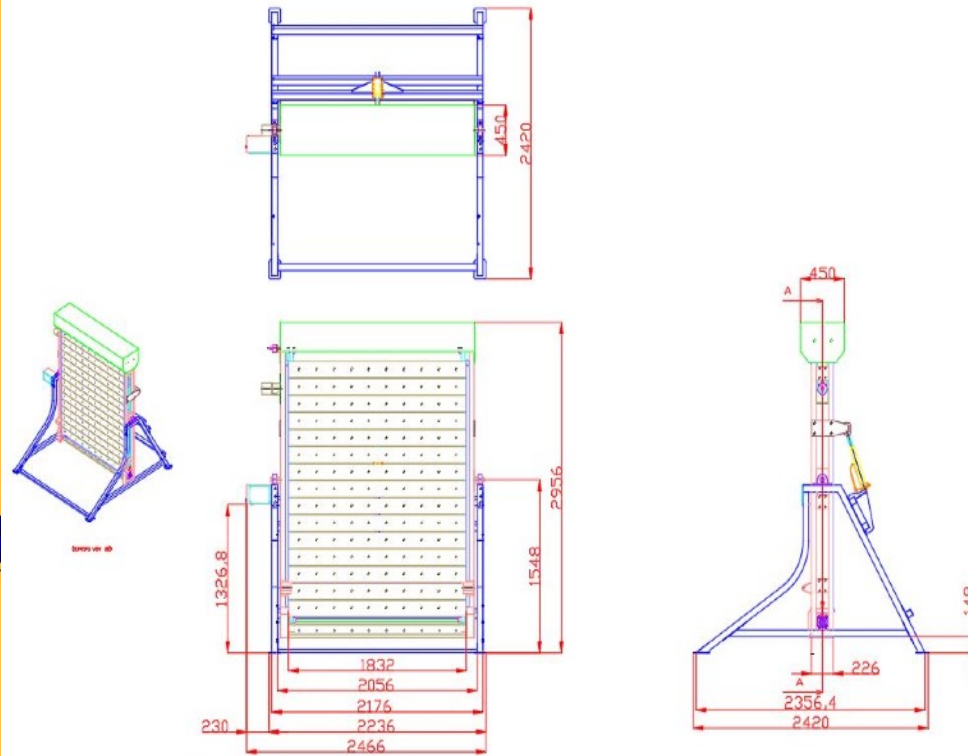
Business Item Introduce



CLIMBING MACHINE



Rock climbing machine 3D design



2D production for actual work



Actual assembly work progress

Business Item Introduce



CLIMBING MACHINE



Rock climbing machine being assembled



Assembly test before painting

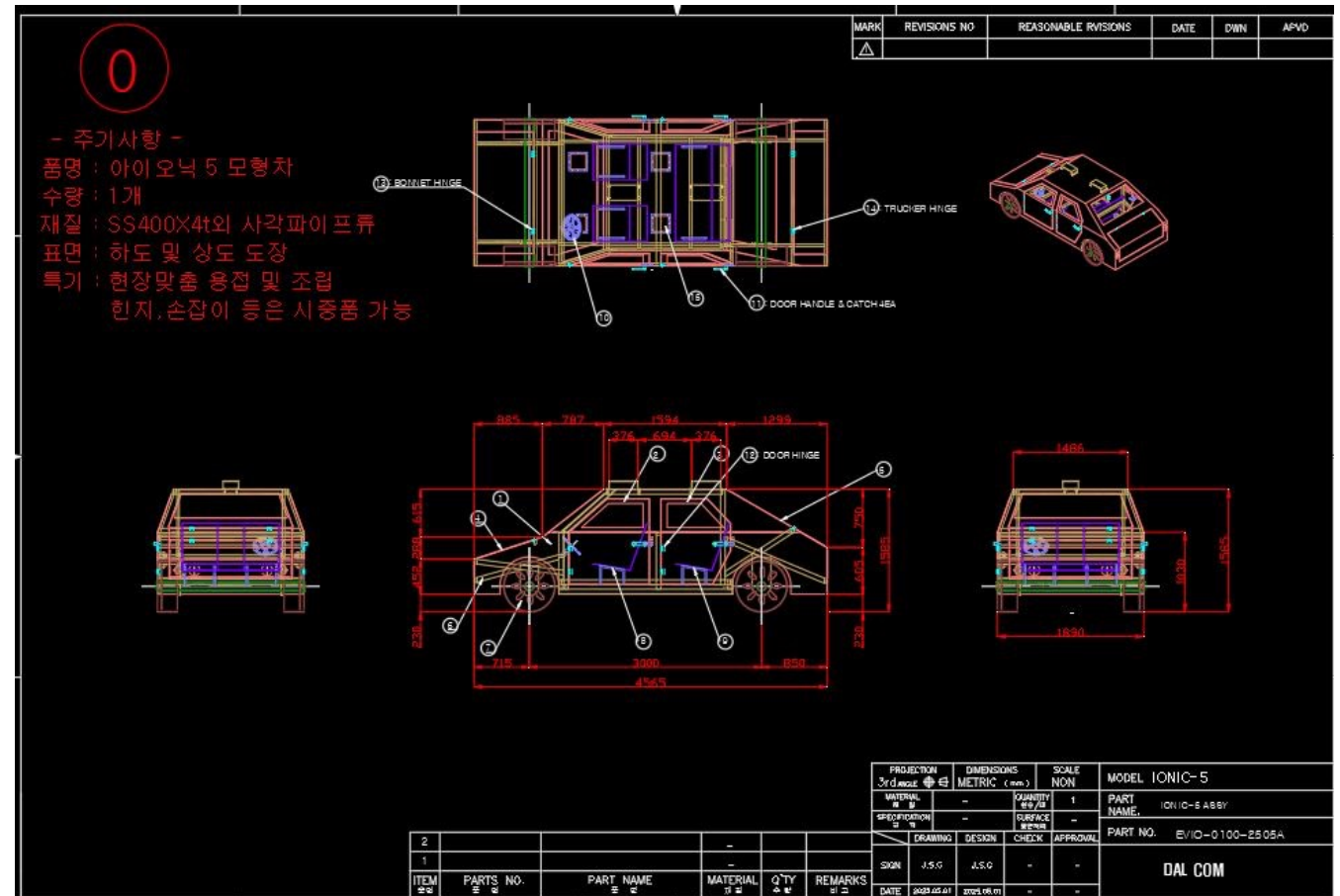
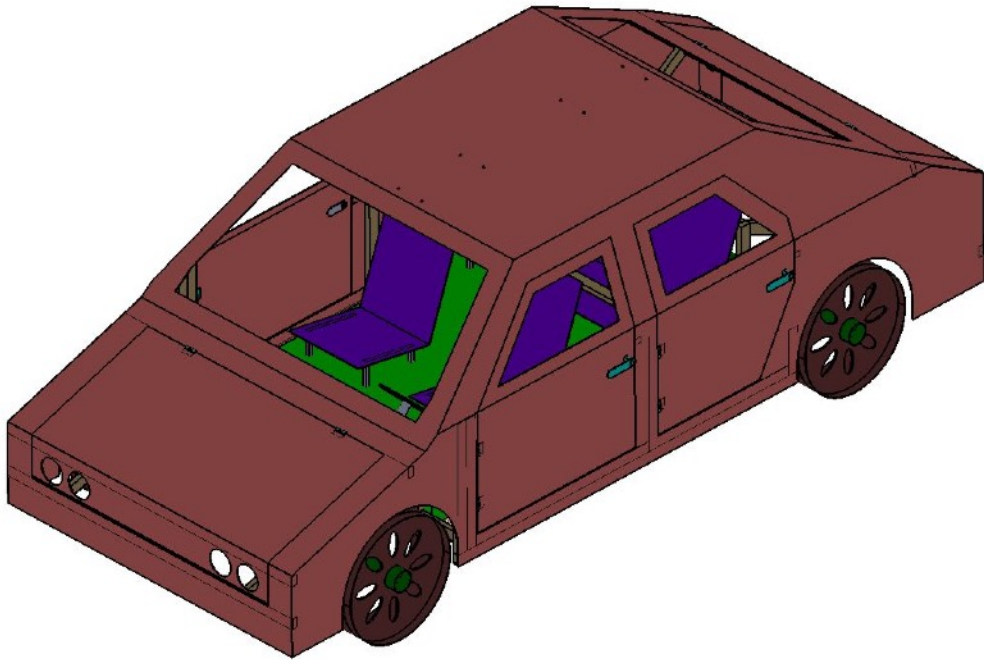


Test drive video after assembly

Business Item Introduce



Model electric car for firefighting school firefighting training



Electric vehicle model for firefighting school - firefighting training (Hyundai ionic5) 3D design and 2D drawing for actual work

Business Item Introduce



Model electric car for firefighting school firefighting training



Fire school fire training electric car model (Hyundai Ionic5) real production car

DAL-COM

THANK YOU
