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COMPANY

BOYSIS

MAKINE TAAHHUT SANAYI VE TICARET ANONIM SIRKETI

Boysis designs and installs complete paint shops for metal sectors, (automotive, white goods, etc.) aluminum profiles, plastic, wood and other industries over the world.

Boysis A.Ş. combines product, process and project know-how drawn from decades of experience in the fields of paint finishing, application, conveyor techniques and environmental engineering to offer comprehensive, well-balanced system solutions that satisfy even the highest expectations of production process optimizations.

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COMPANY INFO

Company Name	BOYSIS MAKINE TAAHHÜT SANAYI VE TICARET A.S.
Tax Registration	SARIGAZI V.D. 1820151487
Company Registration	441435 / 389017
Established	2000
Legal Status	Anonim Sirketi
Capital Paid	80,000,000 TL
e-mail	info@boysis.com
web	www.boysis.com

Headquarter	
Address	Serifali Mahallesi Hüsrev Sk. No:2/3 34775 Ümraniye/ISTANBUL
Telephone	+90 (216) 526 52 42
Fax	+90 (216) 526 53 03

Factory	
Address	Bugdaylı Mah.Tastepe Mevkii 5.Cad. No 15 Gönen /Balıkesir
Telephone	+90 (266) 781 10 21
Fax	+90 (266) 781 10 23

PRODUCTION

Boysis Production Line

50,000 m² open area
20,000 m² closed area

PRODUCTION

PRODUCTION

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FINANCIAL

BANK REFERENCES

BANK NAME	BRANCH	TELEPHONE	FAX
HALKBANK	İMES TİCARİ	+90 (216) 645 75 57	+90 (216) 540 49 08
İŞ BANK	ÜMRANİYE TİCARİ ŞUBESİ	+90 (216) 666 54 30	+90 (216) 523 95 94
ZİRAAT BANKASI	DUDULLU OSB İSTANBUL GİRİŞİMCİ ŞB.	+90 (216) 540 25 28	+90 (216) 420 12 73
GARANTİ BANKASI	İMES TİCARİ ŞUBESİ	+90 (216) 528 02 00	+90 (216) 528 02 20
FINANSBANK	MASLAK ŞUBESİ	+90 (212) 345 07 20	+90 (212) 345 02 64
VAKIFBANK	ŞERİFALİ	+90 (216) 645 02 07	+90 (216) 594 54 90
KUVEYTTÜRK	TAVUKÇUYOLU	+90 (216) 527 04 67	+90 (216) 499 66 25
AKBANK	İMES SANAYİ	+90 (216) 527 59 50	+90 (216) 527 77 04
YAPI KREDI	İMES SANAYİ	+90 (216) 600 12 00	+90 (216) 542 07 86
ANADOLUBANK	İMES	+90 (216) 466 85 80	+90 (216) 659 11 16

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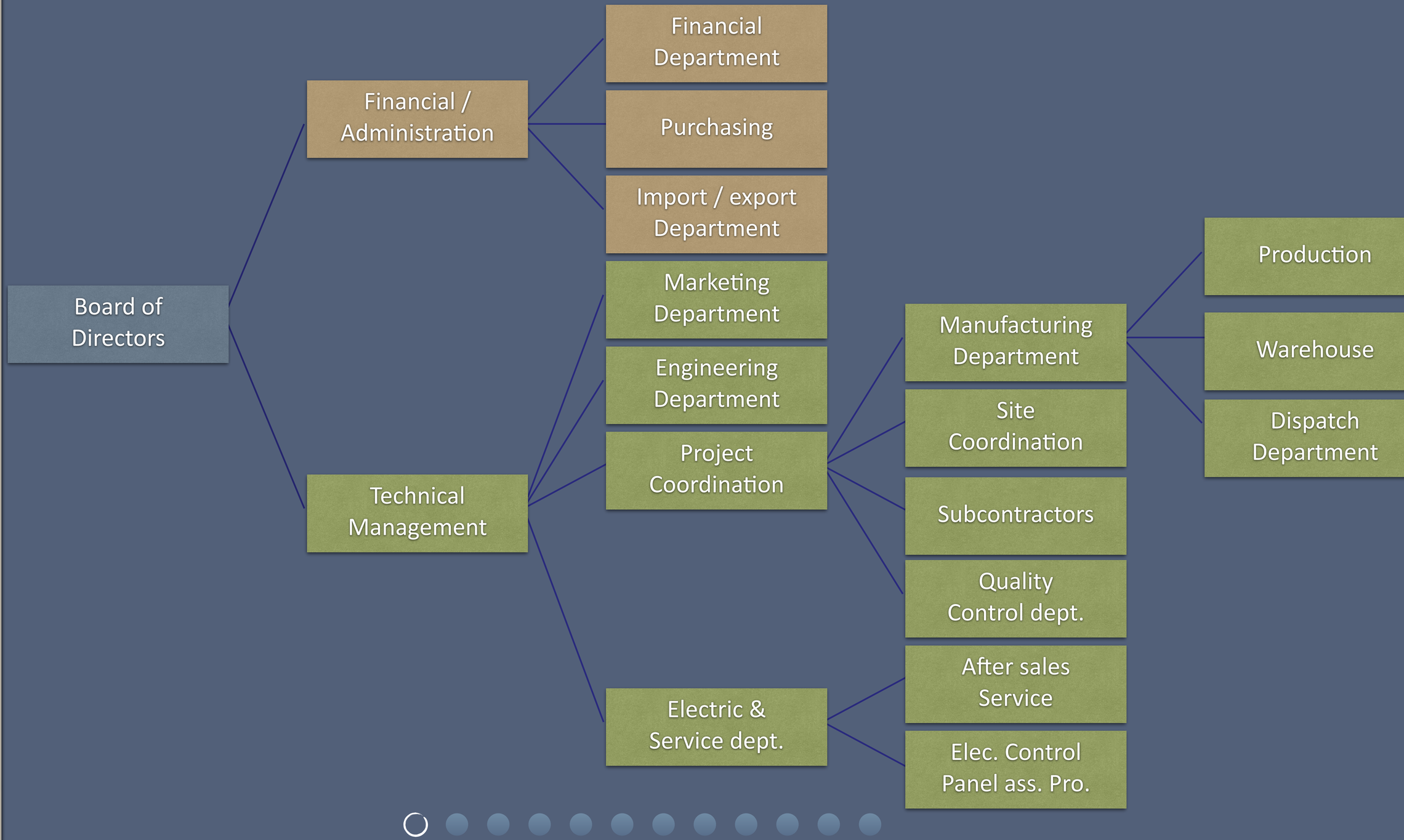
ORGANIGRAM



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STAFF

BOYSIS TECHNICAL AND ADMINISTRATIVE TEAM

Board of Director	Osman Şeker	Mechanical Engineer (MBA)
Member of Board	Selçuk Ilgaz	Mechanical Engineer
Sales Manager	Semih Şenocak	MSc. Mechanical Engineer
Factory Manager	Hasan Onay	Technical Highschool
Project & Planning Manager	Muammer Köse	Business Administration
Technical Manager	Süleyman Yıldırım	Mechanical Engineer
Purchasing Manager	Evin Tutkan Arpa	Mechanical Engineer
Robotic Application Manager	Oğuz Yılmaz	Machine T. Engineer
Design Manager	Volkan Bülbül	Industrial Designer
Electric and Software Manager	Sezai Topal	Computer Programmer
Sales Engineer	Elif Leşanoğlu	Mechanical Engineer
Purchasing Engineer	Burcu Saklı	Mechanical Engineer
Purchasing Engineer	Esra Bülbül	Metallurgy and Materials Engineer
Robotic Application	Şemsi Çevik	Mecatronic Engineer
Robotic Application	Cihan Aksoy	Mecatronic Engineer
Robotic Application	Furkan Özer	Mecatronic Engineer
Robotic Application	Abdülkadir Arpacı	Mecatronic Engineer
Paint Application	Kenan Tangüner	Mecanical Engineer
Paint Application	Cemil Coşkun	Automotive System Engineer
Electric Control System	Enis Urfalıoğlu	Electric Engineer
Site Manager	Deniz Kızılgedik	Mechanical Engineer
Design Engineer	İlknur Erden	Mechanical Engineer
Design Engineer	Rıdvan Olgun	Mechanical Engineer
Aftersales service	Önder Akkaya	Mechanical Engineer
Designer	Mustafa Yıldız	Industrial Designer
Designer	Ayfer İşcan	Industrial Designer
Designer	Rıdvan Çalışkan	Industrial Designer
Designer	Seçkin Korkmaz	Industrial Designer
Designer	Ali Arslan	Industrial Designer
Designer	Nilüfer Emre	Industrial Designer
Designer	Serhat Uçak	Industrial Designer
Financing Manager	Sema Merdamert	Business Administration
Accounting Manager	Bekir Acar	Business Administration
Administrative Affairs	Ercüment Kaya	International trade and business
Administrative Affairs	Selen Ergen	International trade and business

Engineer	23
Business Administration	17
Technician	27
Electric, Software and Robotic	15
Industrial Designer	6
Boysis workers	57
Subcontractor	70
Total	214

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ACTIVITIES

Turn-key Painting Lines

Pretreatment | Cataphoresis | Anodizing | Wet Paint Systems | Powder Coating

Ovens | Conveying Systems | Control Panels | Waste Treatment

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PRETREATMENT

PRETREATMENT SYSTEMS

The term pretreatment refers to a combination of chemical cleaning and conversion coating. The purpose of a conversion coating is two fold. It improves corrosion resistance and provides a surface more accepting of the organic coating, subsequently enhancing adhesion.

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PRETREATMENT

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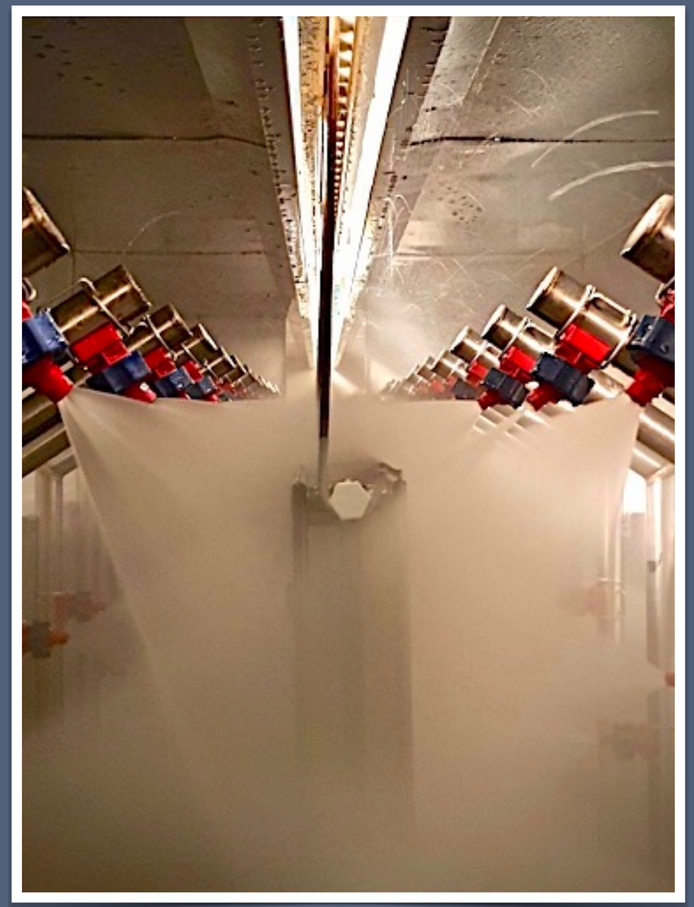
PRETREATMENT

PRETREATMENT



CATAPHORESIS

CATAPHORESIS (Electrodeposition) SYSTEMS

Electro-coating is an organic coating method that uses electrical current to deposit paint onto a part or assembled product. Because of its ability to coat even the most complex parts and assembled products with specific performance requirements.

CATAPHORESIS

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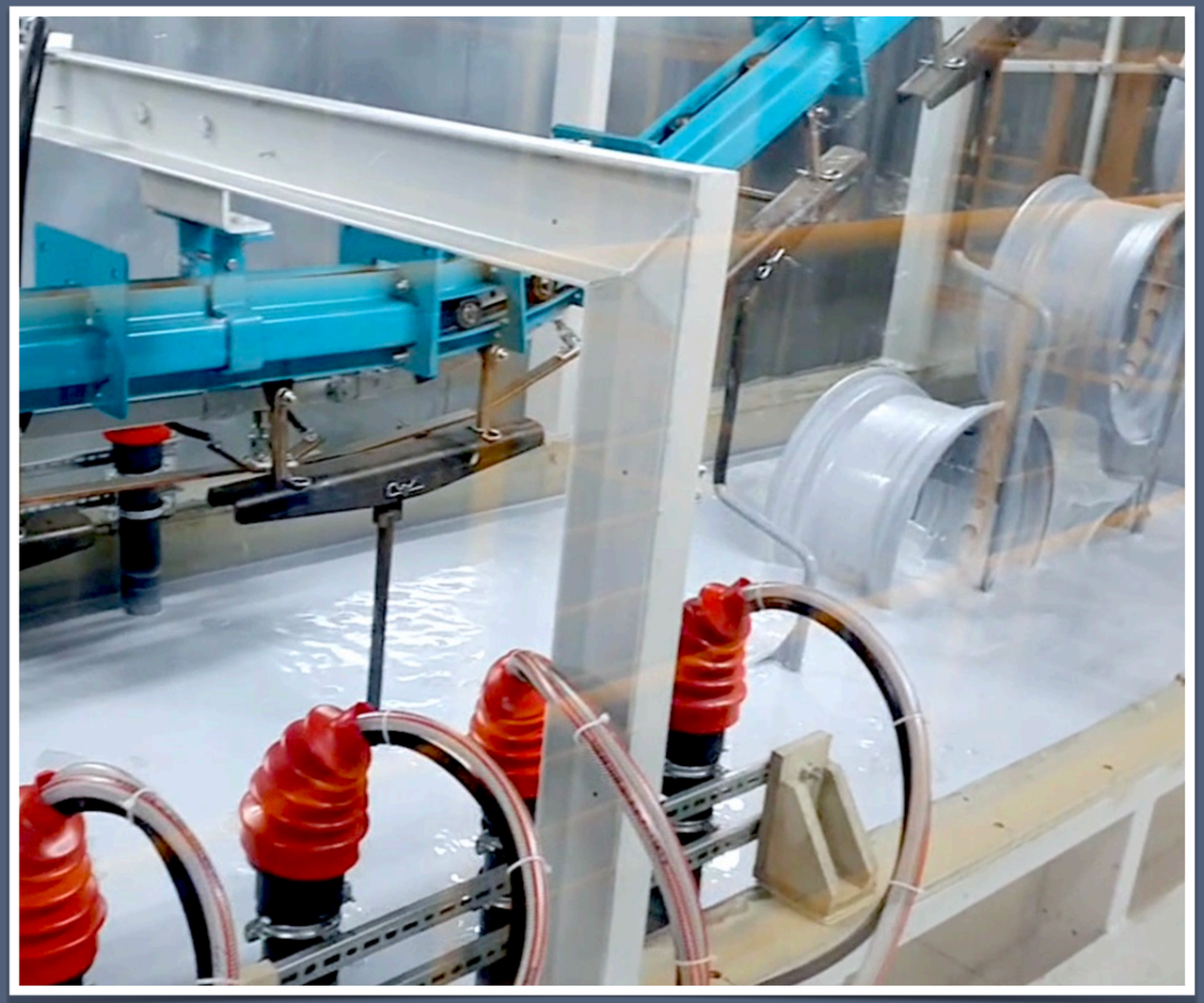
CATAPHORESIS



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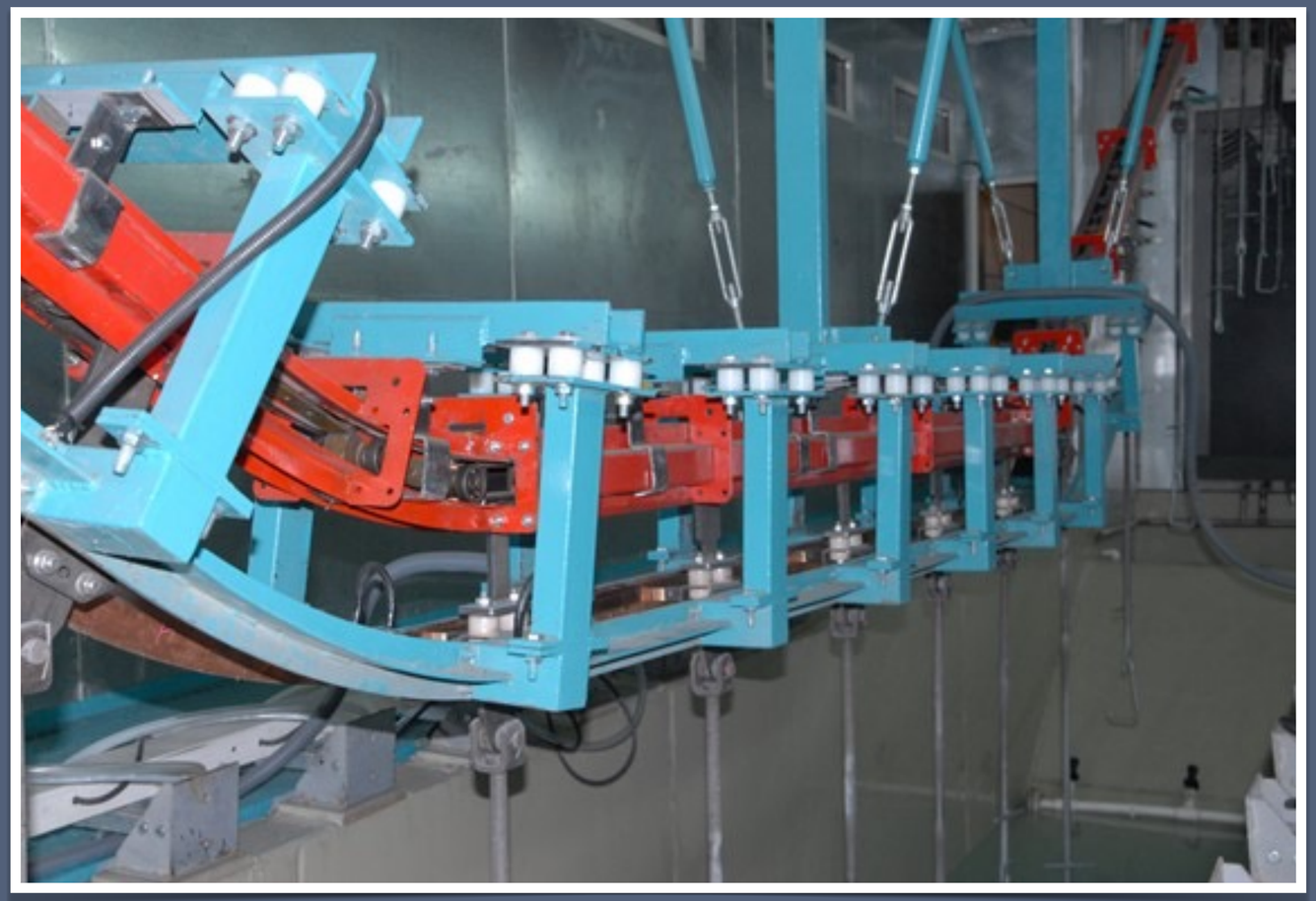
CATAPHORESIS



ANODIZING

ANODIZING

Anodizing is a special electro chemical coating; coating requires electrochemical treatment. Anodic oxidation is penetrate to the aluminum body this gives a perfect corrosion resistance and decorative view. Anodic oxidation is using last 70 years in various industries.

ANODIZING

ANODIZING

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WET PAINT APPLICATION SYSTEMS

The primary function of a paint spray booth is to reduce the likelihood of fires and explosions. A secondary consideration is protecting the operator from toxic materials. This protection is best done with respirators, protective clothing, and hoods.

WET PAINTING SYSTEMS

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WET PAINTING SYSTEMS

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POWDER COATING

POWDER COATING SYSTEMS

Powder coating is environmentally friendly. Unlike liquid finishing were solvents are used, powder coatings do not release volatile organic compounds (voc's) into the atmosphere. Further more, powder can be recycled and used again, powder coating is the right solution to fulfill high demands in performance and quality.

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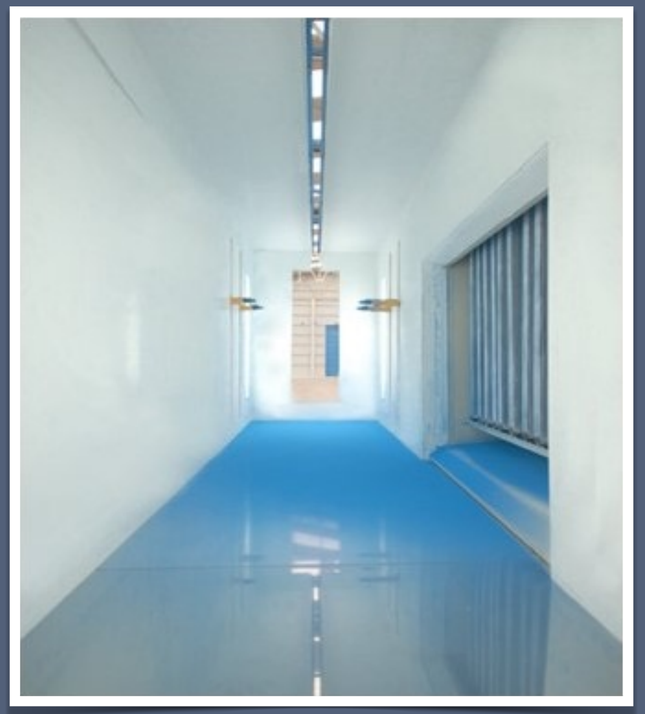
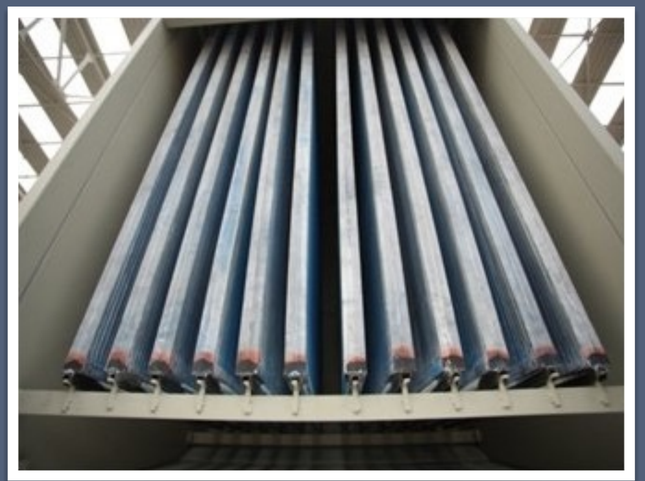
POWDER COATING

POWDER COATING





OVENS

CONVECTIONAL OVENS

The desired outcome is for the combination of pretreatment, application, and cure to produce a coating with specific physical and chemical properties. Understanding the operation of a convection oven requires the examination of the systems at work within the unit. There are five major components in an oven: the shell, the heater, the supply system, the circulation system and the exhaust system.

INFRARED OVENS

Infrared radiation can be used in a variety of different applications, from drying and curing to preheating before a convective oven. Whether infrared radiation is used in the finishing process of organic coatings on products such as light fixtures, hot water tanks, shelving units, or insulated doors, line speeds can be drastically increased, and cost savings can be realized.

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OVENS

OVENS

CONVEYING SYSTEMS

Material handling equipment used in finishing systems has very basic requirements in the planning stages, whether applying a powder or wet coating. The main purpose is to transport product efficiently through the system to improve product quality and increase the productivity of the finishing operation.

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CONVEYING SYSTEMS

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CONVEYING SYSTEMS

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CONVEYING SYSTEMS

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CONTROL PANELS

CONTROL PANELS

All the control panels are designed and assembled by our company. For high tech automation PLC and Scada systems are used. All technical requirements and needs of production are providing with these automation systems.

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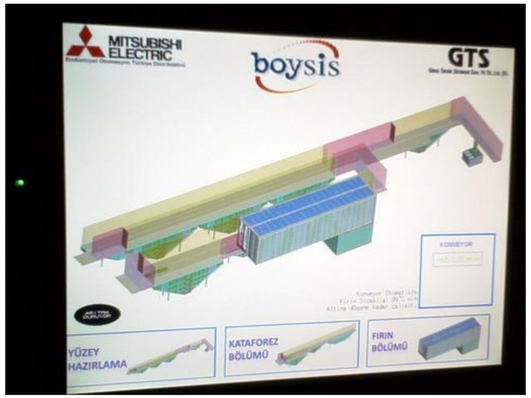
CONTROL PANELS



WASTE TREATMENT

WASTE TREATMENT

In painting plants there are two kinds of waste. One of them is air and the other one is liquid waste. For air purification Biological treatment, incinerator and carbon filter system is applicable. For liquid discharge whether alkali or acid waste various treatment systems is offering.

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WASTE TREATMENT

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WASTE TREATMENT

WATER TREATMENT

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REFERENCES

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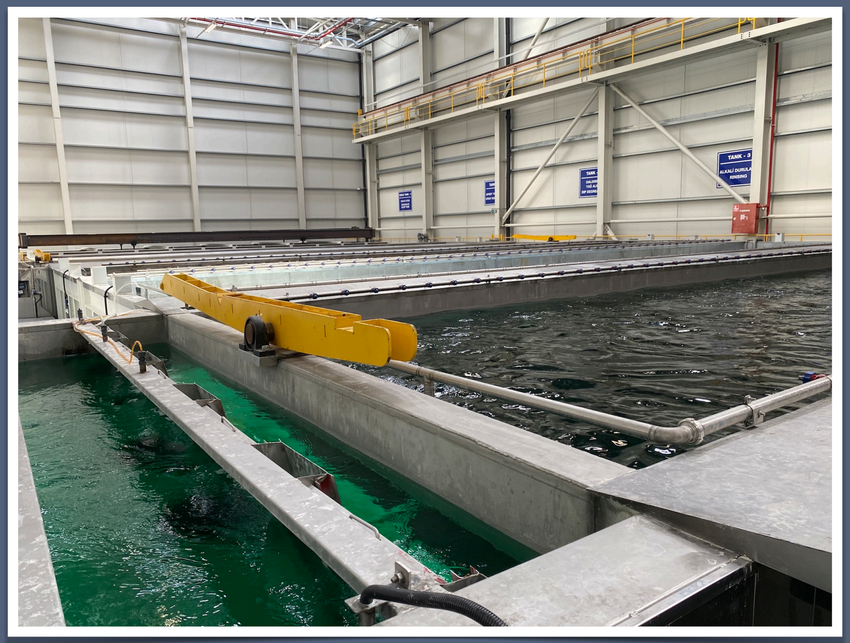
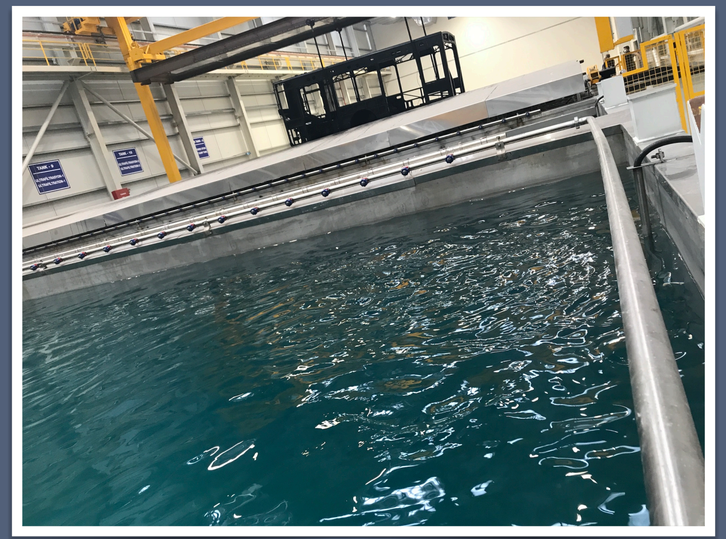
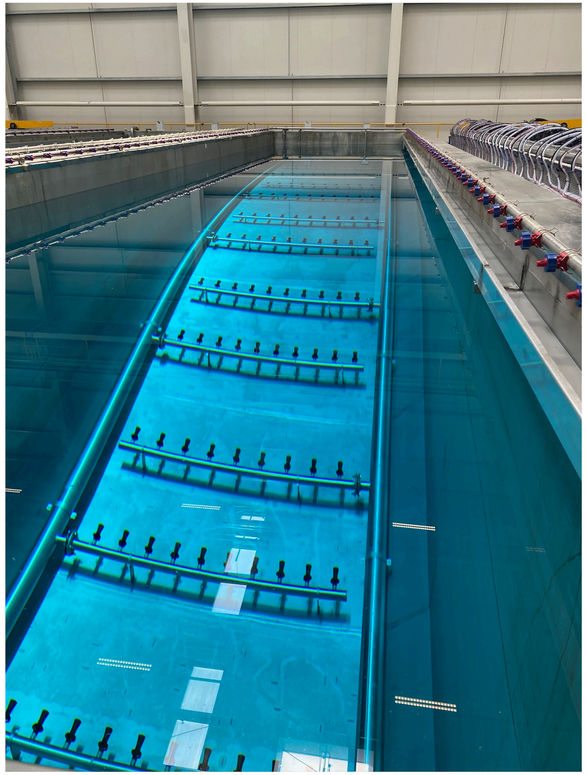
OTOKAR / BUS E/D COATING LINE



OTOKAR / BUS E/D COATING LINE



OTOKAR / BUS E/D COATING LINE



OTOKAR / BUS E/D COATING LINE

KOLUMAN / TRAILER COATING LINE

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KOLUMAN / TRAILER COATING LINE

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KOLUMAN / TRAILER COATING LINE

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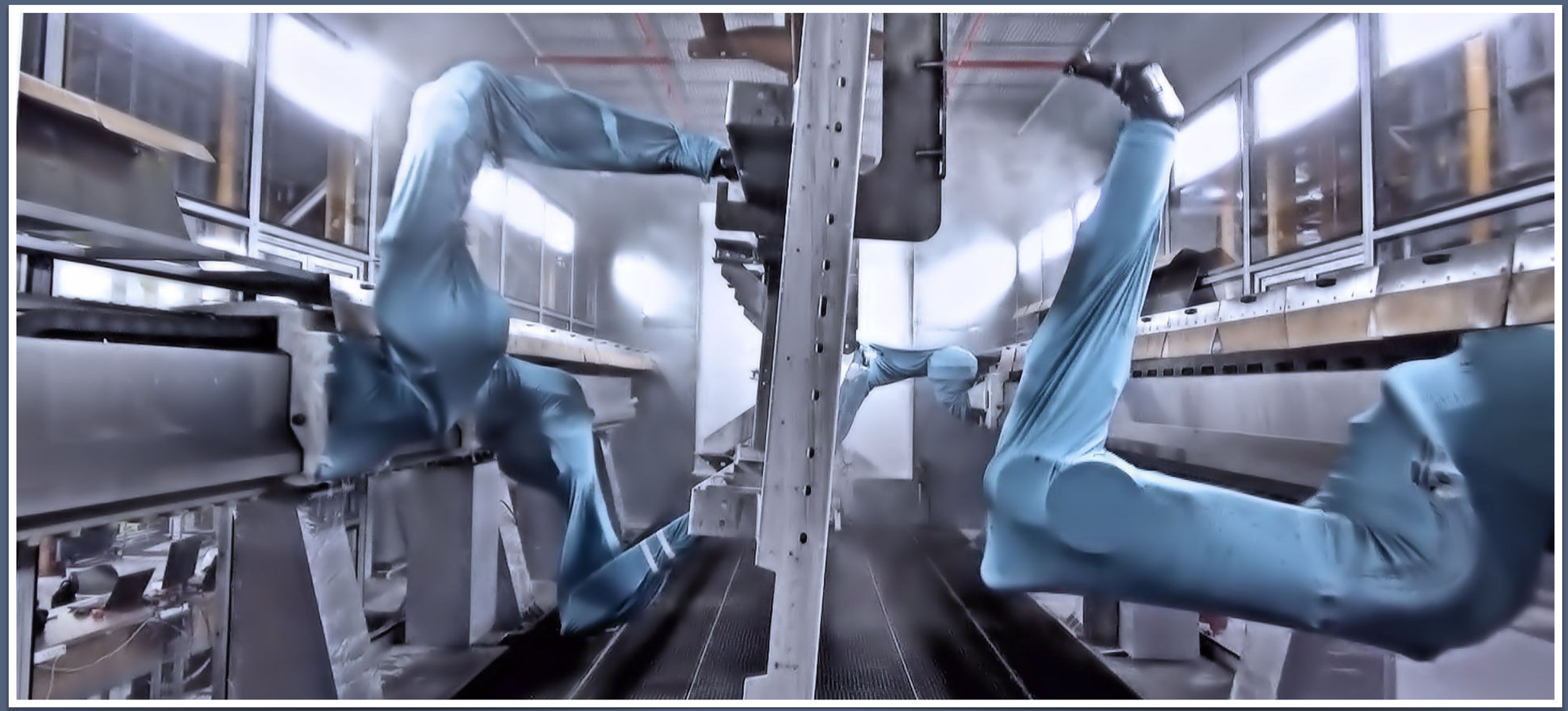
KOLUMAN / TRAILER COATING LINE



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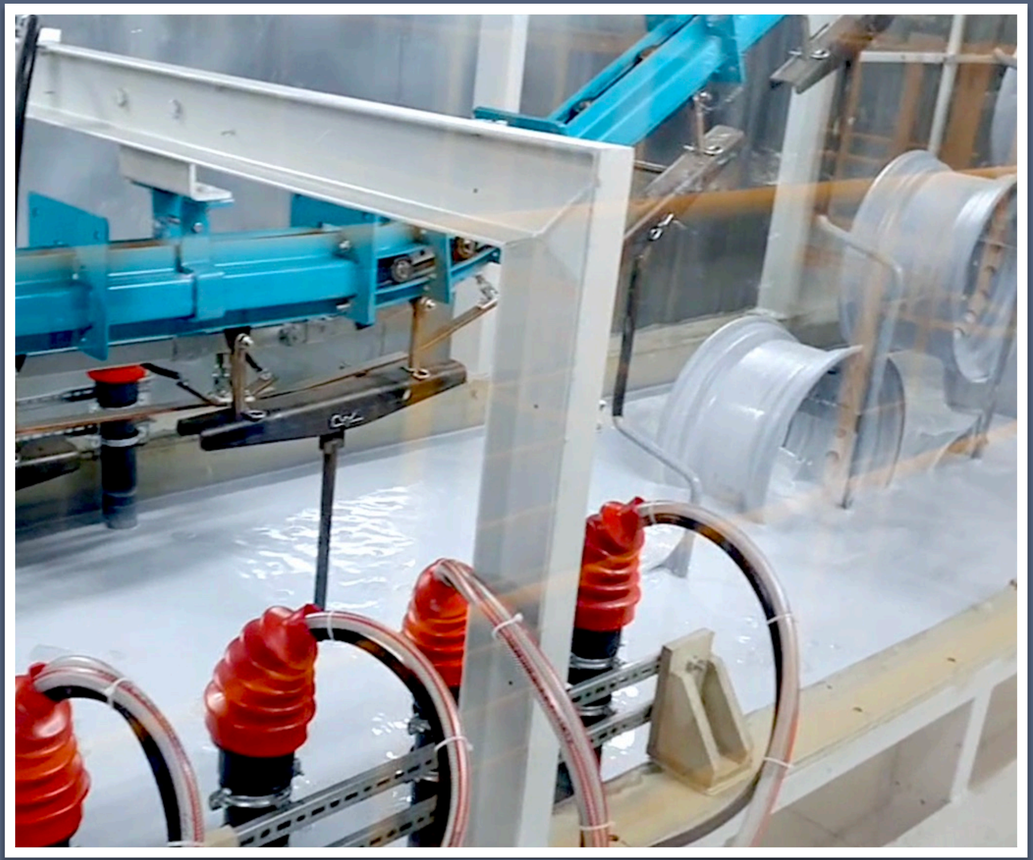
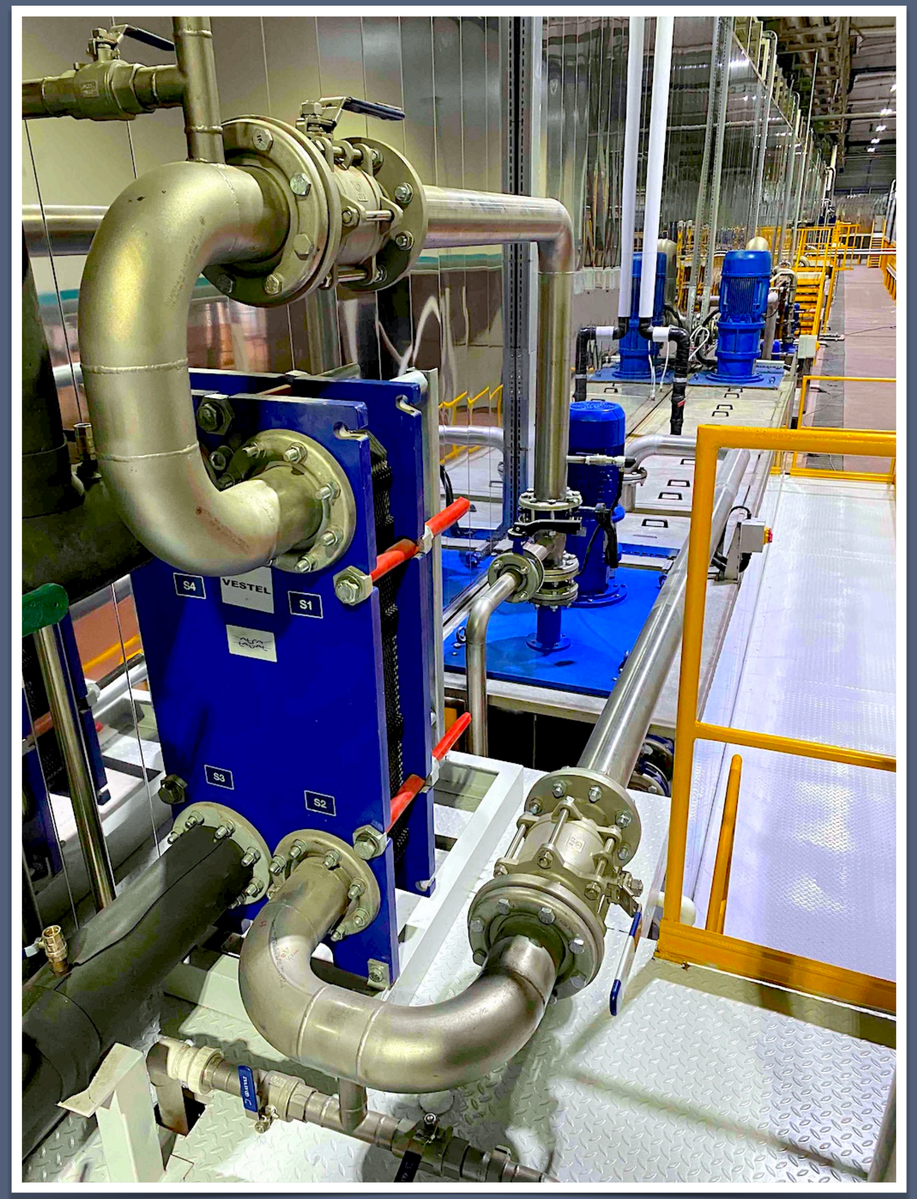
JMS / STEEL WHEELS COATING LINE



JMS / STEEL WHEELS COATING LINE

VESTEL / DISHWASHER COATING LINE



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VESTEL / DISHWASHER COATING LINE

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POLYETC / MERCEDES TRUC PARTS COATING LINE

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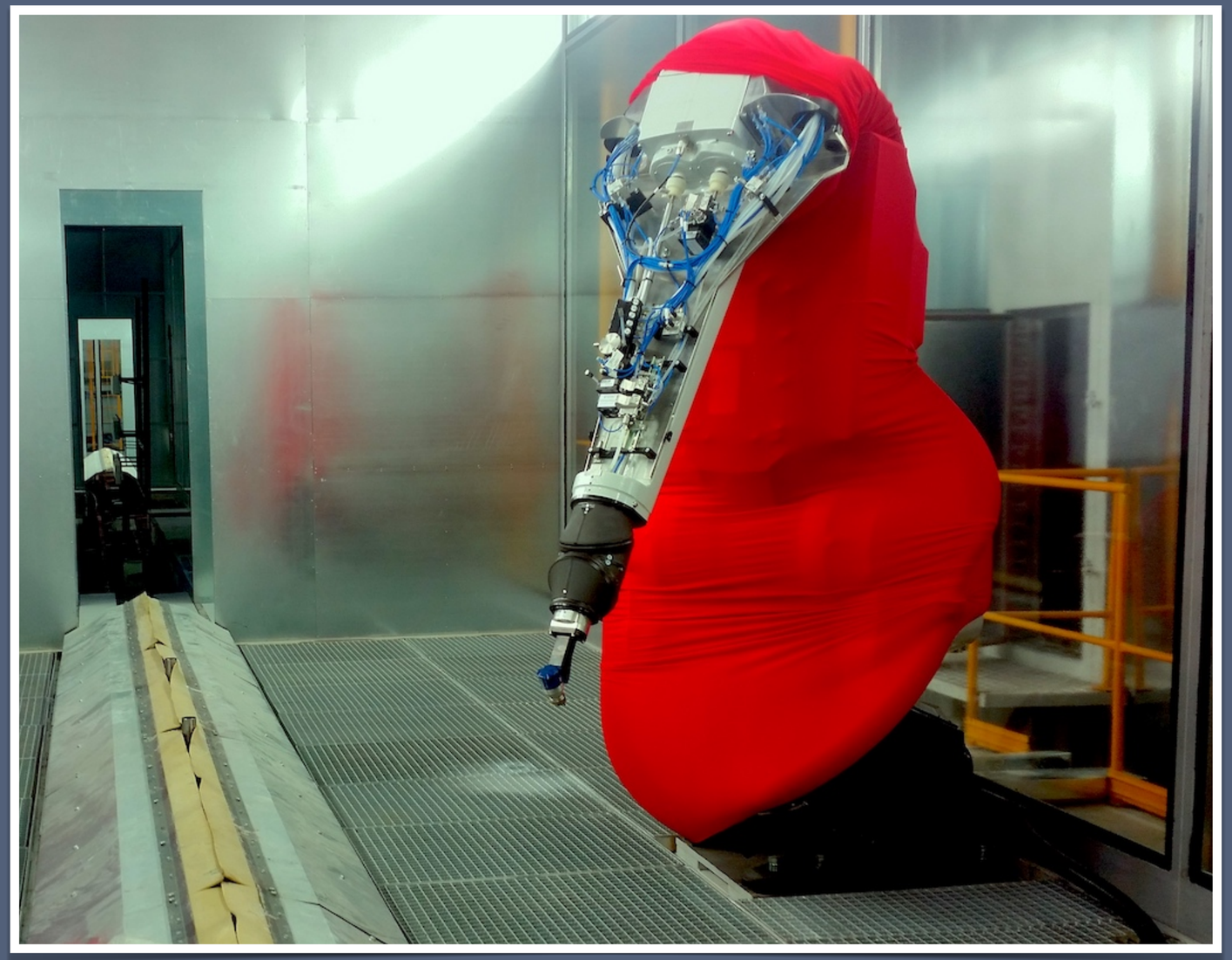
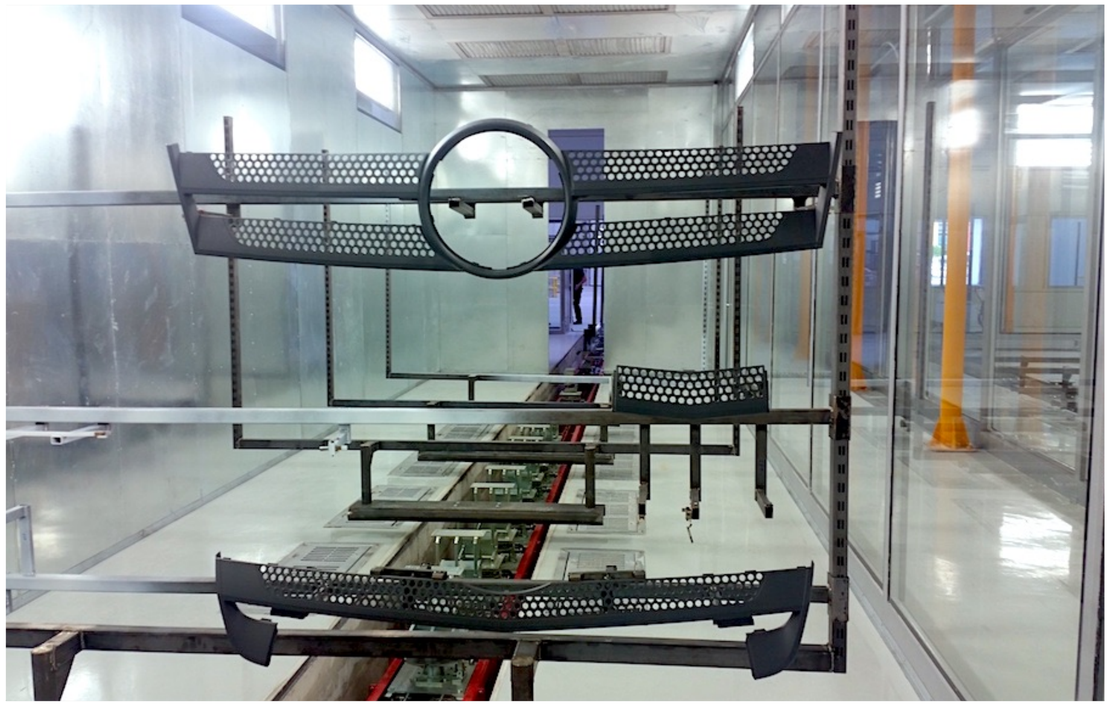


POLYETC / MERCEDES TRUC PARTS COATING LINE



POLYETC / MERCEDES TRUC PARTS COATING LINE

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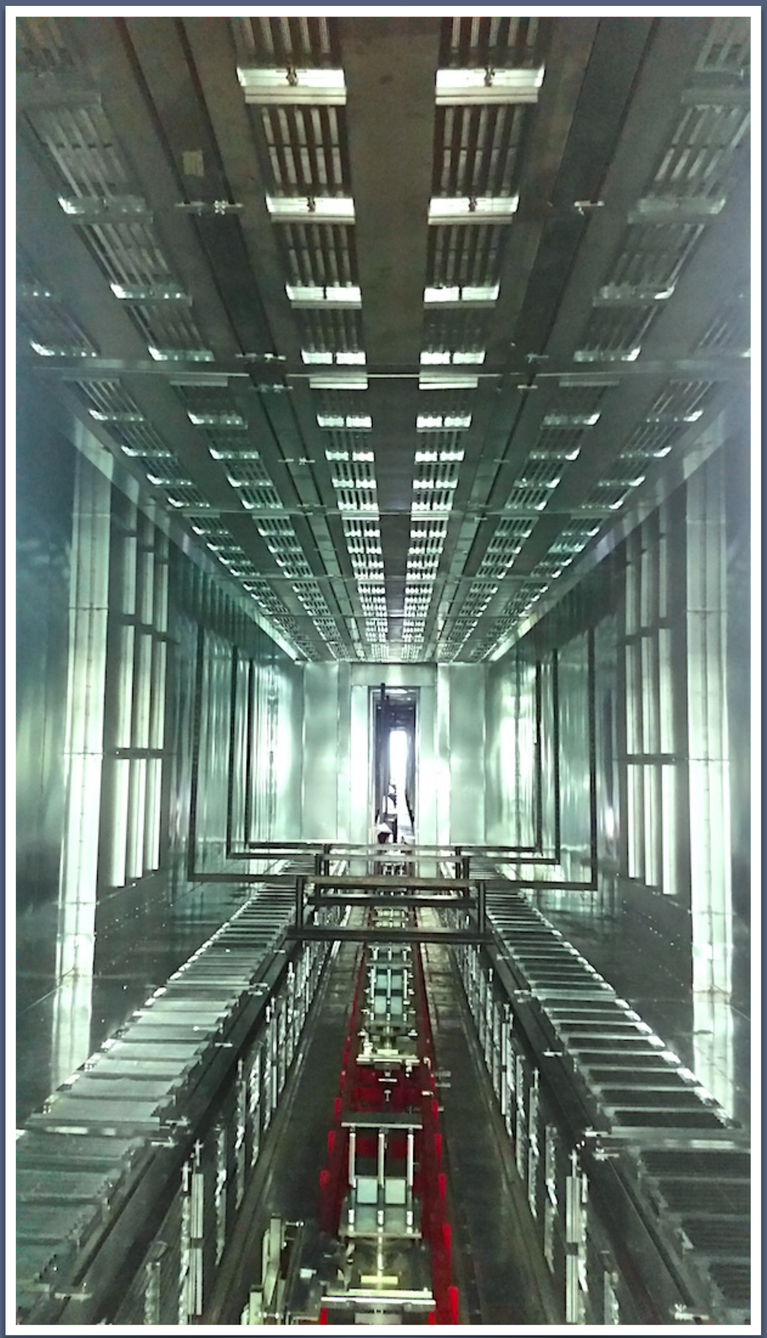

POLYETC / MERCEDES TRUC PARTS COATING LINE

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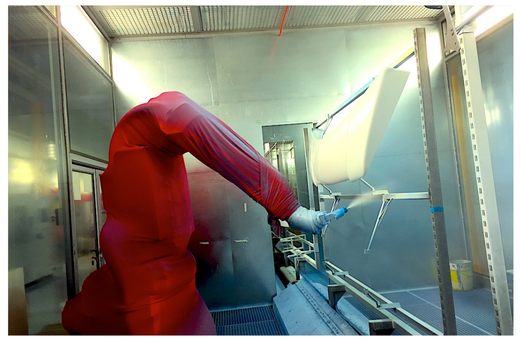
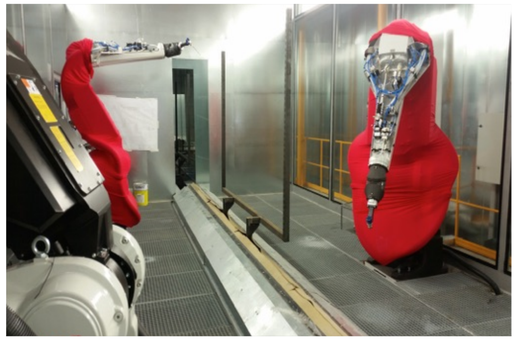
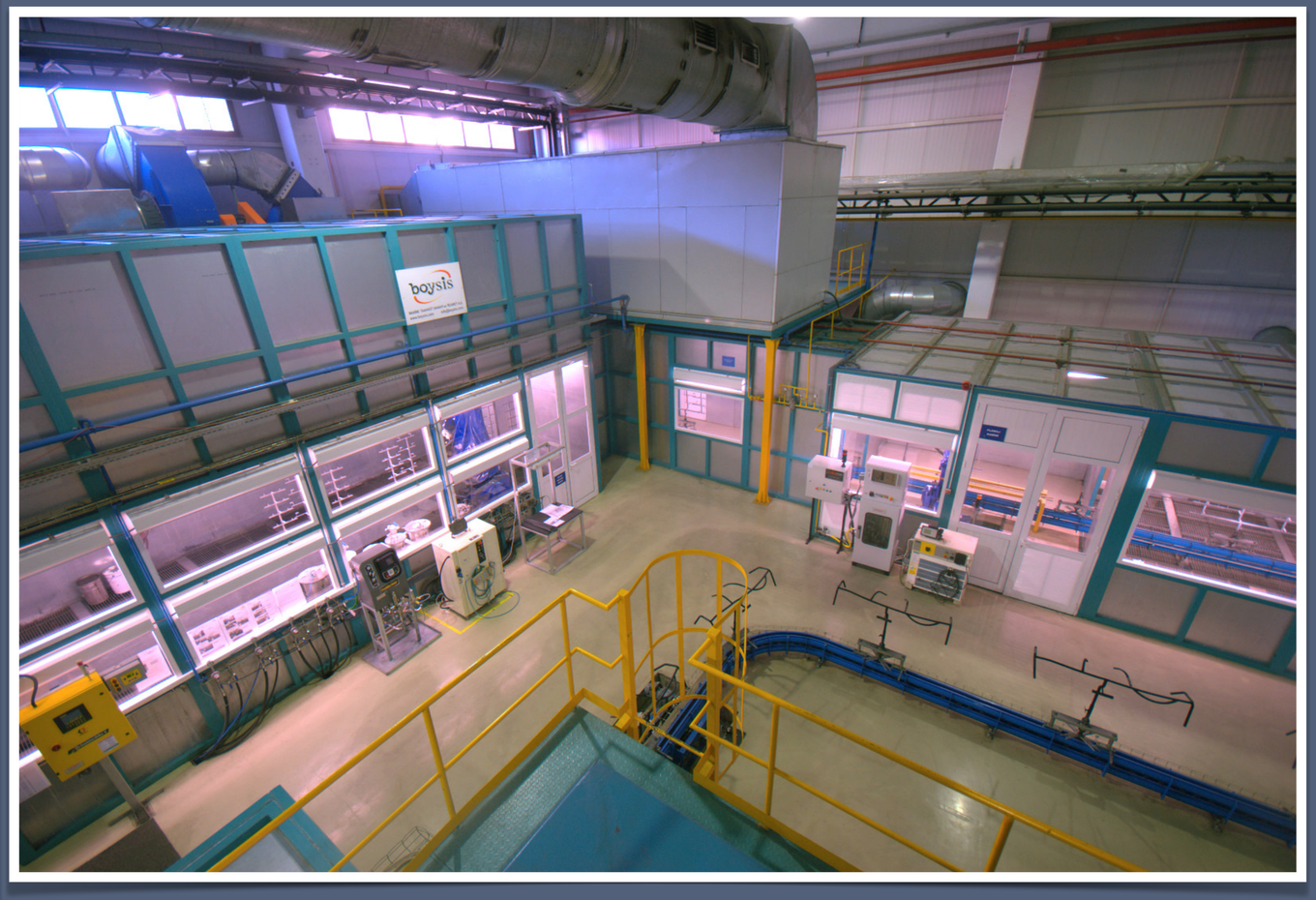




FARPLAS / DASHBOARD COATING

FARPLAS / DASHBOARD COATING



TAI / PLANE PARTS COATING LINE

APLAS / FIAT BUMPER COATING LINE

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AVTOVAZ / LADA N IVA E/D LINE

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AVTOVAZ / LADA N IVA E/D LINE

AVTOVAZ / CHASSES E/D LINE

Pre-Assembly in Boysis factory

FORD /YENIKOY - CAR COATING LINE

FORD /YENIKOY - CAR COATING LINE

RENAULT /BURSA - CAR COATING LINE

TEMSA / BUS E/D LINE

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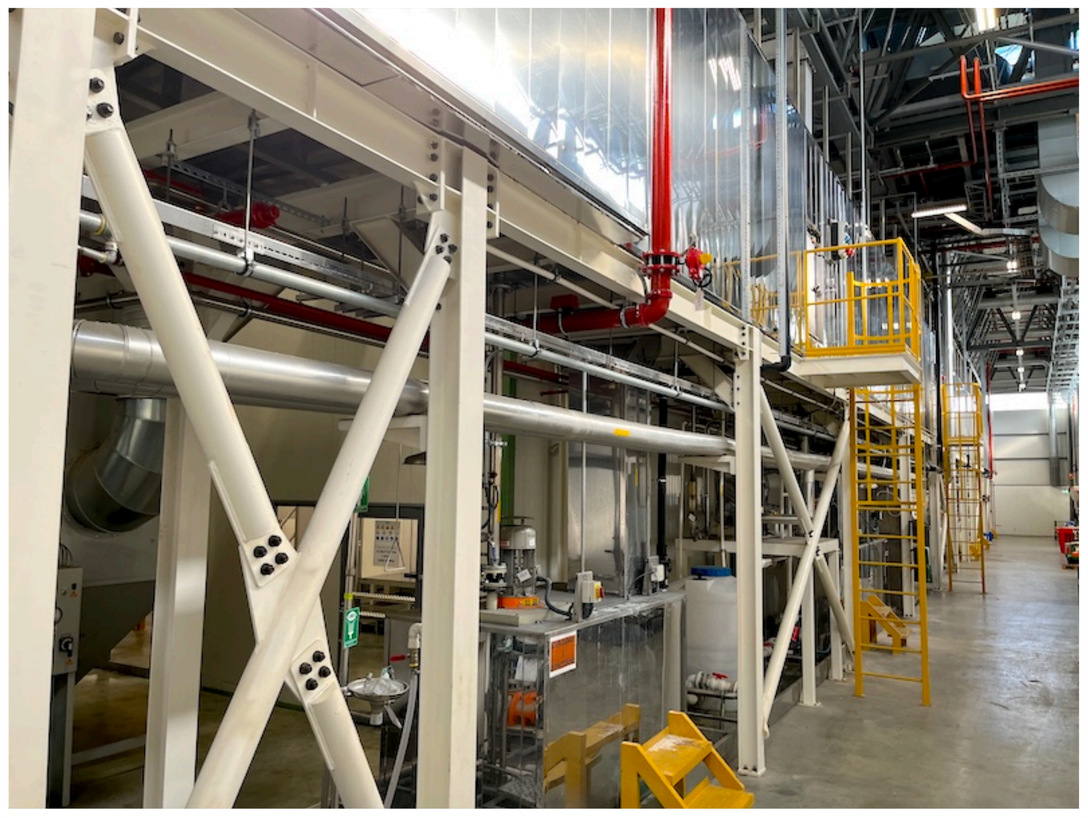
MERCEDES / ISTANBUL



MERCEDES / ALGERIA

TEMSA / BUS E/D LINE

ISUZU / BUS PAINTING LINE

ISUZU / BUS PAINTING LINE

SAMAUTO / ISUZU BUS & TRUCK ED LINE

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SAMAUTO / ISUZU BUS & TRUCK ED LINE

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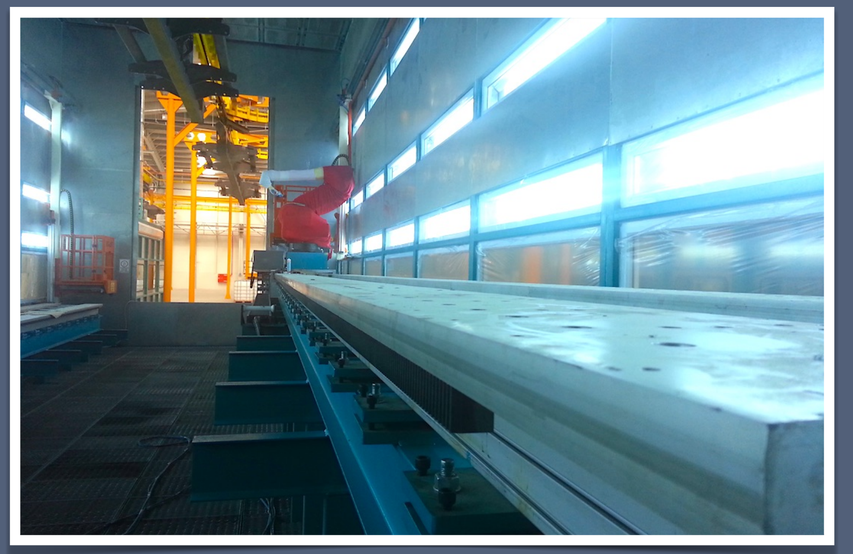
ULS / TRAILER E/D & WET COATING LINE



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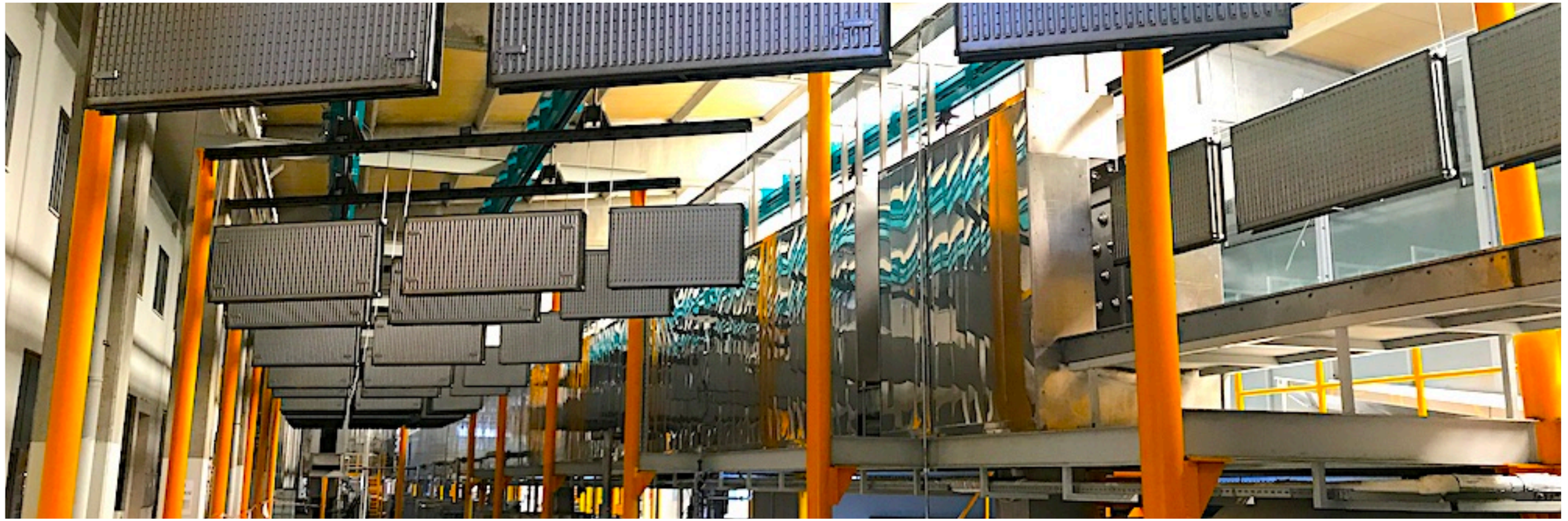
ULS / TRAILER E/D & WET COATING LINE

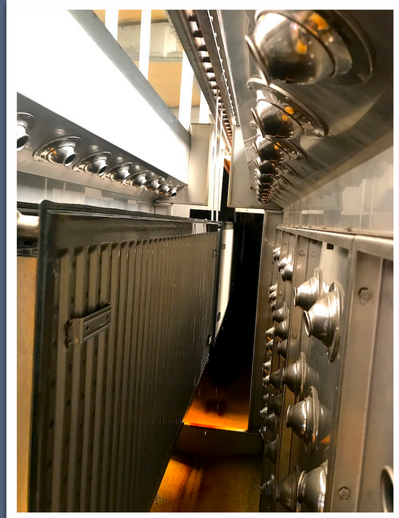
TIRSAN / TRAILER E/D LINE

TIRSAN / TRAILER E/D LINE

NORDEX / GERMANY WIND BLADE COATING LINE

PEKPAN / PANEL RADIATOR COATING





REFERENCES

ABB	• Transformer painting line	2007
ACT	• Plane parts painting line (QATAR)	2022
AKPRES	• E/D (Cataphoresis) line	2008
ALAPALA	• Powder and wet painting line	2016
ALBAKOM	• Powder coating system	2004
ALFA LAVAL	• Process baking oven	2010
APLAS	• Plastic wet painting line	2016
ARSAN KAUÇUK	• Combined wet coating line	2011
ASİL KATAFOREZ	• E/D (Cataphoresis) line	2020
ASİSTAL ALÜMİNYUM	• Powder coating booth	2014
ASSAN HANIL	• Plastic wet painting line	2019
AVİTAŞ	• Plastic wet painting line	2018
AVTOVAZ (LADA)	• Automobile wet painting line (RUSSIA)	2012
AVTOVAZ (LADA)	• E/D (Cataphoresis) conversion (RUSSIA)	2012
AVTOVAZ (LADA)	• E/D (Cataphoresis) ultrafiltration conversion (RUSSIA)	2013
AVTOVAZ (LADA)	• ED-coating line and Chemical wastes purification station (RUSSIA)	2014
BAYKAL	• Metalworking machinery painting line	2004
BAYKAR	• Unmanned aerial vehicle (UAV) painting line	2017
BEKO	• R/D dept. wet paint application system	2004
BEKO	• T.V. Frame Painting Line - (RUSSIA)	2006
BEKO	• T.V. Frame Painting Line - Turkey	2004
BIRUSA	• E/D (Cataphoresis) line (RUSSIA)	2019
BMC	• Chasses Painting Line curing oven	2003
BOSCH – PROFİLO	• Washing machine Cataphoresis curing oven	2003
BOSCH – PROFİLO	• Washing machine powder curing oven	2003
BOSCH – PROFİLO	• Washing machine pre-treatment plant modification	2003
BOSCH – PROFİLO	• Washing machine silver colour coating system	2004

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REFERENCES

BURAK ALÜMİNYUM	• Aluminum profile powder coating line	2013
CERES REKLAM	• Powder coating line	2011
CHMZ	• E/D (Cataphoresis) line (RUSSIA)	2008
CMS	• Automatic paint sludge removing system	2012
COŞKUNÖZ	• Revision for panel radiator painting line	2007
CTP KOMPOZİT	• Plastic wet painting line 1	2011
CTP KOMPOZİT	• Plastic wet painting line 2	2012
CTP KOMPOZİT	• Robotic plastic/SMC wet painting line 3	2018
ÇAKMAK VİNÇ	• Wet painting line	2009
ÇELİKLER	• Aluminium profile ageing oven	2010
ÇELİKPAN	• Panel radiator painting line	2006
ÇELİKPAN	• Capacity increasing of panel radiator line	2015
ÇELİKPAN	• Water boiler powder coating line	2015
DEKORAL ALÜMİNYUM	• Powder coating line	2013
DEMİRDÖKÜM	• E/d and wet paint curing ovens Power&Free conveyor installation	2006
DEMSAŞ	• Aluminium profile powder coating line modifications	2007
DESEN KİMYA	• Powder coating line	2013
DURDEN	• Plastic wet painting line	2021
EGE ENDÜSTRİ	• Robotic Wet Painting Line	2023
EGE FREN	• E/D (Cataphoresis) line	2017
ENDEL	• Dip powder coating plant	2021
ENERCON	• Wind energy rotor blades painting plant (GERMANY)	2011
ERA MEDİKAL	• Medical waste cleaning line (Adapazarı)	2009
ERA MEDİKAL	• Medical waste cleaning line (Bursa)	2008
ERK OTOMOTİV	• Bumper painting line (RUSSIA)	2009
ERKUNT	• Pretreatment line heating system	2004
FAREL PLASTİK	• Plastic wet painting line	2011
FARPLAS	• Hyundai dashboard painting line	2006
FİMAKS	• Agricultural machinery wet painting line	2014

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REFERENCES

FORD OTOSAN	• Bumper touch-up line	2007
FORD OTOSAN	• Central paint preparation conditioning	2010
FORD OTOSAN	• Plastic Painting Line robotic application	2018
FORD OTOSAN	• Passenger car painting line work decks	2021
FORD OTOSAN	• Passenger car paint shop cooling cabinet (ROMANIA)	2023
FORD OTOSAN	• Gölcük Paint Shop Top Coat and Clear Coat Booths Ventilation	2025
GESTAMP BEYÇELİK	• E/D (Cataphoresis) line	2019
GESTAMP TALLENT	• Acid / pickling line (England)	2013
GREIF	• Barrel painting wet paint curing oven	2007
GREIF	• Barrel painting wet paint curing oven (Algeria)	2010
GREIF	• Biological air treatment system (England)	2009
GREIF	• Biological air treatment system (Gebze)	2007
GREIF	• Barrel painting wet paint curing oven (MOROCCO)	2025
GUNSEL	• Passenger car painting line	2021
HABAŞ	• E/D (Cataphoresis) and Wet Painting Line	2022
HAMGAM	• E/D (Cataphoresis) line (IRAN)	2011
HITACHI	• Transformer Painting Shop Wet and Powder Coating Lines (MEXICO)	2023
HITACHI	• Transformer Paint Shop Wet Painting Line (Dilovasi)	2024
HITACHI	• Transformer Paint Shop Conveyor System (USA)	2025
HİSARLAR	• Cab e/d treatment line curing oven	2006
HİSARLAR	• Cab primer and top coat Painting Line	2006
HİSARLAR	• Tractor cap Cataphoresis line	2006
HONDA	• Car body paining booth conversion	2017
ISATIS	• Panel radiator painting line (Iran)	2014
ISUZU	• Bus painting line	2016
JERREL	• Powder coating line (FRANCE)	2007
JMS JAMAK	• E/D (Cataphoresis) line	2005
JMS JAMAK	• Steel wheel surface finishing plant	2005
JMS JAMAK	• E/D (Cataphoresis) and Robotic Wet Painting Line for Wheels	2021

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REFERENCES

KAMATEK	• Plastic wet painting line (Russia)	2019
KANTARCI	• Powder coating line	2012
KARYA	• E/D (Cataphoresis) line	2012
KAT MEKATRONİK	• Plastic wet painting line	2016
KOLUMAN	• Trailer and Trailer upper construction Painting Line	2017
KOLUMAN	• Waste water treatment plant	2018
KOZA ALTIN	• Stainless steel tanks and air conditioning	2014
KROMASIS	• E/D (Cataphoresis) line	2012
KURTOĞLU ALÜMİNYUM	• Aluminium profiles multi color powder coating plant with	2003
KURTOĞLU ALÜMİNYUM	• Aluminium profiles pre-treatment line	2003
KURTOĞLU ALÜMİNYUM	• Aluminium profiles single colour powder coating plant	2003
KURTOĞLU ALÜMİNYUM	• Anodising plant	2004
KURTOĞLU ALÜMİNYUM	• Auxiliary plants (overheated water plant, chilled water plant etc.)	2004
KURTOĞLU ALÜMİNYUM	• Film transfer system	2004
MAHLE	• E/D (Cataphoresis) line (SPAIN)	2025
MAXION	• E/D (Cataphoresis) and Robotic Wet Painting Line for Wheels	2020
MAYSAN MANDO	• E/D (Cataphoresis) line	2014
MAYSAN MANDO	• E/D (Cataphoresis) line and Wet Painting Line (2018)	2019
MEFA	• Dip powder coating plant (2010)	2010
MEFA	• Dip powder coating plant (2016)	2016
MEFA	• Dip powder coating plant (2018)	2018
MEFA	• Dip powder coating plant (2022)	2022
MERCEDES	• Powder coating line	2019
MERCEDES	• Truck Wet Painting Line (ALGERIA)	2019
MERCEDES	• Truck/BusWet Painting Line (ALGERIA)(2021)	2021
MERCEDES	• Protection Booth (Wax-PVCUBC) (ALGERIA)(2021)	2021
MOONLIGHT	• Aluminium profile ageing oven	2012
NAKIŞ METAL	• Aluminium profile ageing oven	2009
NEFAZ	• Autobus E/D (Cataphoresis) line	2023
NORDEX	• Wind energy rotor blades painting plant (GERMANY)	2009
OLGUN ÇELİK	• E/D (Cataphoresis) line & wet painting line	2011

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OTOKAR	• ACC tank PP coating	2006
OTOKAR	• Topcoat line heating unit modification	2006
OTOKAR	• Autobus E/D (Cataphoresis) line	2020
ÖZEN	• Aluminium profile powder coating line	2007
PEKPAN	• Panel radiator painting line	2018
PETEK PLASTİK	• Dip powder coating plant	2010
POLYTEC	• Plastic wet painting line	2014
PPG	• Chemical preparing tanks	2013
PPG	• Painting plant modifications	2013
RENAULT	• Car body primary and top coat paint curing ovens	2007
RENAULT	• Electric automobile test booth	2011
RENAULT	• Fast touch-up booth and finition line	2007
RENAULT	• Rain test booth	2007
RENAULT	• Touch up booth and curing oven	2007
RENAULT	• Water based booth personnel corridor	2006
RETTIG	• Panel radiator &cover powder coating line (POLLAND)	2010
RETTIG	• Panel radiator pre-treatment line	2011
RMK MARINE	• Yacht baking oven	2008
SAMAUTO	• Minibus and truck cap E/D Line (UZBEKİSTAN)	2015
SAMAUTO	• Minibus and truck cap painting line (UZBEKİSTAN)	2017
SANA	• Wet painting line (IRAN)	2010
SANPAN	• Powder coating line	2019
SARAY ALÜMİNYUM	• Aluminium profile powder coating line	2007
SDF (Same Deutz Fahr)	• Tractor wet painting line	2019
SERSIM	• Dip powder coating plant	2025
SGN KİMYA	• Panel radiator cover coating line	2008

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SIGARTH AB	• Pretreatment and powder coating line	2009
ŞAHİNKUL	• E/D (Cataphoresis) line	2008
TAFE	• Tractor wet painting line	2014
TAI	• B10-b42 building panting plants	2013
TAI	• B210 building painting plants	2014
TAI	• Cold storage rooms	2013
TAI	• Plane parts wet paint curing oven	2007
TAI	• Robotic paint application system	2014
TAI	• Sealing application booth	2014
TEI	• Plane motor automatic painting system (2017)	2017
TEI	• Plane motor automatic painting system (2018)	2018
TEI	• Plane motor automatic painting system (2020)	2020
TEI	• Plane motor automatic painting system (2024)	2024
TEMSA	• Bus phosphating line	2014
TEMSA	• Manual treatment booth	2005
TEMSA	• PVC underbody application booths	2005
TEMSA	• Autobus E/D (Cataphoresis) line	2017
THYSSEN KRUPP	• E/D (Cataphoresis) line	2012
TIRSAN	• Trailer E/D (Cataphoresis) line	2013
TOFAŞ	• Automatic sludge removing system	2012
TOFAŞ	• Robotic painting system for passenger cars	2025
TOYOTA	• Dashboard Painting Line	2006
TOYOTA	• Wet paint test booth	2008

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TUNA ALÜMİNYUM	• Aging oven	2005
TUNA ALÜMİNYUM	• Aluminium profile anodising systems	2005
TUNA ALÜMİNYUM	• Aluminium profile powder coating plant	2005
ULS TREYLER	• E/D (Cataphoresis) line & wet painting line	2011
VAILLANT	• Water boiler powder coating line	2012
VAILLANT	• Aluminum Coating Line	2020
VALFEX	• Aluminum Radiator Coating Line (RUSSIA)	2024
VEFA	• Pretreatment and powder coating line	2014
VESTEL	• Air conditioned system for enamel lines	2008
VESTEL	• Oven powder coating line	2007
VESTEL	• Oven wet enamel line	2007
VESTEL	• Wet enamel application booths	2008
VESTEL	• Dishwasher Powder Coating Line	2021
YARIŞ KABİN	• E/D (Cataphoresis) and Robotic Wet Painting Line (HUNGARY)	2020
YARIŞ OTOMOTİV	• E/D (Cataphoresis) and Robotic Wet Painting Line	2022
YILDIZ TREYLER	• Trailer painting line	2013
YILDIZLAR HOLDİNG	• Belt type conveyor system	2010
YILDIZLAR HOLDİNG	• Perlite stock and automatic transfer system	2010
YILDIZLAR HOLDİNG	• Powder collecting system	2010
ZF SACHS	• Automatic sludge removing system	2006
ZF SACHS	• Carbon filter system for solvent	2006
ZF SACHS	• Shock Absorber Wet Painting Line	2025

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