

COMPANY PROFILE

OK PLAY



MISSION

MISSION

DESIGN MADE SIMPLE

Aspirations | Achievements

To become globally competitive in the field of plastic-moulded products by pushing the frontiers of possibilities with innovative and customized path-breaking solutions for diverse industries.



HISTORY

HISTORY |

- The company was initially incorporated under the name of Aquapure Containers Pvt. Ltd. in 1988 to manufacture water storagetanks.
- In 1992, the company acquired a British toy manufacturing company - OK Play, with which it diversified into the manufacturing of toys and changed its name to OK Play India Ltd. in 1993.
- The company came out with a public issue in February 1994, amounting to Rs. 42.5 million, which was fully subscribed.
- The company, in August 2007, entered into a three year technical collaboration with Solar Plastics Inc. (A USA based company), who are market leaders in Roto-moulded plastic products for the automotive industry.



THE OUTLINE

THE OUTLINE |

Since its inception in 1988, OK Play India Ltd has passionately pursued leadership in plastic moulding technology.

We, at OK Play, consistently endeavor to adhere to our core values

- **Design excellence.**
 - **The highest quality standards - at par with the world's finest.**
 - **Meticulous attention to detail.**
-

With in-house capabilities to develop products - right from designing, mould making to moulding, the company offers cost effective and fast solutions for diverse applications. This coupled with its team of competent, dedicated and qualified professionals, who guarantee time bound deliveries, makes OK Play a reliable one stop shop for its customers.

We have today diversified into varied product categories like: toys, school furniture, playground equipment, mannequins, point-of-purchase products, automotive products, infrastructure products and industrial products. Truly at OK Play, diversification is synonymous with growth.



- **INTERNATIONAL PERSPECTIVE**

We have a very global approach to business and work with a worldwide perspective of learning and performance.

- **CUSTOMER-CENTRIC**

We never lose sight of what really matters - the satisfaction and success of our customers. Our products are developed with the goals and needs of the customer in mind.

- **INTEGRITY**

We treat everyone involved in the organization - staff, stakeholders and customers alike - with dignity and respect. We are truthful and candid, keep our promises and deliver on our commitments.

- **INNOVATION**

We constantly strive to deliver innovative products to the market and deliver superior value to our customers and shareholders.

- **LEADERSHIP**

We strive to be number one in our search for excellence and work towards nothing less than the best.



THE OUTLINE

| THE OUTLINE

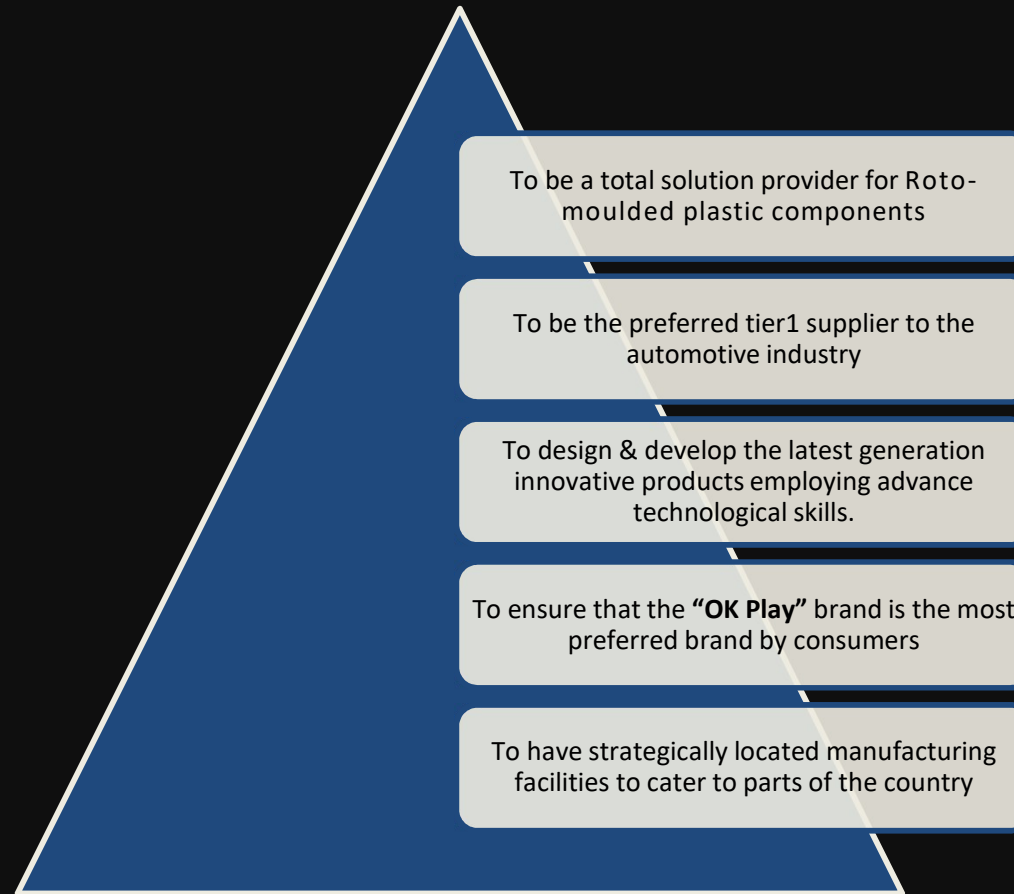


- We at OK Play work on the principle of quality, product diversity and innovation.
- Our plastic moulded products are durable, safe, non-toxic and contemporary.
- Our range of products is diversified and vary from children's products like toys, ride ons, playground equipment & furniture to suave mannequins, point of purchase & display products, from automotive industry products to industrial use products, from infrastructure products to custom-moulded products.
- Innovation is the name of the game for OK Play. We always strive with the old promise of safety, durability and availability.
- The key lies in offering value-driven and quality products, which is reflected in the manufacturing of new products and in our existing range.

We touch lives
EVERYWHERE!

TO DISCOVER

TO DISCOVER



GOALS & OBJECTIVES

GOALS & OBJECTIVES



- Sustain multiple drivers of growth, matching internal capabilities with emerging market opportunities
- Pursue world class competitiveness in all businesses and across the entire value chain
- Best-in-class in terms of:
 - Internal Vitality
 - Market Standing
 - Profitability
- Strategy of Organization and Governance processes geared to manage multiple businesses
- Blend core competencies and leverage the OK Play umbrella strengths to create new avenues of growth

CORPORATE STRATEGIES

A close-up, black and white photograph of a car's front end, showing the headlight, grille, and bumper. The car is angled towards the right.

DESIGN
CENTRE

PRODUCT
DEVELOPMENT

PROCESS
INNOVATION

OK Play is the meeting ground for some of the country's most competent technocrats and concept developers. The company's engineering services are driven by the most advanced skills and technology in the industry. The clearly defined mission includes designing innovative products, developing precise moulds, maximizing production capacity and producing world-class products at competitive prices.

Focused approach

Annual spend: 4% of net revenue.

Reverse engineering / pattern making capabilities.

A fully staffed, 15+ members, engineering and design department from the premier design institutes of India, using the latest high-end 3D modeling software for photo-realistic product development.

EXCELLENCE

DESIGN EXCELLENCE |



EDGE

TECHNOLOGY RIM |

Our mother plant, a fully integrated ISO 9001 and IATF 16949 certified state-of-art plant, spread over an area of more than 16,000 sq. mts. is about 50 kms from New Delhi. Our second plant, with all the latest automotive components, machines and facilities, spread over an area of more than 60,000 sq. mts. is about 100 kms from Chennai in Tamil Nadu.

The plants have the following in-house facilities:

A line of 4-arm independent carriage microprocessor-controlled carousel rotational moulding machines having capacities of moulding products up to 4300 mm diameter.

An in-house tool room equipped with the latest equipment supported by world class CNC machines for precision prototyping and product development.

A line of microprocessor-controlled injection-moulding machines with capacities ranging from 80 tons to 180 tons.

A line of microprocessor-controlled blow-moulding machines having capacities ranging from 0.5 liters to 120 liters.

Post-moulding facilities like polyurethane foaming, ultrasonic welding, pad printing and powder coating.

An in-house extrusion and pulverizing line.

**Strong foothold in the
Automotive Components Industry**

Pioneers in the manufacturing of plastic fuel tanks for the CV industry.

Tier 1 vendor to leading automotive Original Equipment Manufacturers (OEMs) for plastic fuel tanks (Ashok Leyland, International Tractors, Eicher, Same Deutz Fahr, Kobelco Cranes, Ashok Leyland Power Solutions, VE Commercial Vehicles, Tata Hitachi Construction Equipment etc.)

First domestic company to receive E-Certification for plastic fuel tanks (CV industry).

Wide range of product development capabilities using plastic engineering & technology. Have designed and developed several products like bus seats, urea tank, deaeration tanks, console, mudguards and fenders, air ducts and bellows, utility tanks, hydraulic tanks, cabin roofs, tool boxes, dummies and floats, transportation and delivery boxes etc.

Fully integrated manufacturing facilities (ISO 9001 and IATF 16949 certified) with latest rotational moulding capabilities, post-moulding facilities and an independent engineering & design department.

A man with dark hair and a mustache, wearing a light blue polo shirt with a small "OK PLAY" logo on the chest, is working on a large yellow plastic fuel tank. He is using a green and black power tool, possibly a sander or a drill, on the surface of the tank. The background is a blurred yellow wall.

POSITIONING

| COMPANY STAND

Production facility at
Roz-ka-Meo Industrial Estate, Sohna

Blow Moulding	Storage	Tool Room
Injection Moulding	Plant Layout	Rotational Moulding
Assembly Line	Prototype Development Facility	Office Block
	Utilities	

INFRASTRUCTURE

INFRASTRUCTURE



Production facility at SIPCOT, Ranipet

INFRASTRUCTURE

INFRASTRUCTURE



AT THE HELM

OK Play takes great pride in its human resource capital. A team of highly qualified and experienced professionals in the field of management, finance, operations, marketing, design & development and administration amongst others, all work cohesively to deliver beyond customer satisfaction.

INFRASTURE

ORGANIZATIONAL SETUP |



RAJAN HANDA Managing Director	Engineering graduate from Punjab University. Promoter of the OK Play group, manages overall affairs.
MAMTA HANDA Director	Commerce graduate with over 20 years of experience in marketing.
SHALAB JASORIA Director	Chartered Accountant Over three decades of experience in the field of finance and accounts.
SUDHIR K PATRO Executive Director	Automobile engineer with MBA degree having over three decades of experience in managing operations and business development.
SRIDHARABABU INALA Head - Design & Development	Senior technology leader with two decades of end to end product lifecycle experience with a proven track record of providing unparalleled value to the organizations by developing and leading large engagements, COE, ODCs and driving results in cost out and new product development programs.
RAGHAV HANDA Director	An automobile engineering graduate from State University, Pennsylvania, USA. Responsible for the design and development of vehicles under E-Vehicle category.
RISHAB HANDA Director	An automobile engineering graduate from State University, Pennsylvania, USA. Responsible for the marketing and brand management of all products being manufactured by OK Play including E- Vehicles.
Rudra Prakash Mishra AGM & Head– Business Development	Graduate from CIPET. Have more than 15 years of experience in marketing, product development and managing business operations.
RAKESH BHAT AVP & Corporate Head – Quality	B.E.(Mechanical), certified six sigma black belt. Worked as management representative for ISO/TS 16949, EMS & OHSAS. Over 17 years of experience working with reputed companies like Tata Motors.



2003

Developed plastic bus seats in association with Harita Grammar Ltd. for new generation buses

2007



Development of cabin roof for Backhoe 3DX for JCB



Technical assistance agreement with Solar Plastics Inc. (US) for product development



Loi issued by Same Deutz for plastic fuel Tanks

2010



First ISO 9001 : 2000 certificate from JAS - ANZ, accreditation by the Joint Accreditation System of Australia and New Zealand, acc no. Si400594na

TIMELINE

GENESIS OF AUTOBUSINESS



ARAI Certification for Ashok Leyland 200 liter, 300 litre & 400 litre fuel tanks



Invitation from TATA motors to become early vendor for fuel tanks



2011

TS certification ISO/TS 16949 : 2009, accreditation by the Quality Austria Training, Certificate and Evaluation Ltd.

2012

Started manufacturing from Ranipet

2016

Started manufacturing plastic fuel tanks for Volvo Eicher



2018

Added further capacities, both in Ranipet & Sohna. Targeted production for fuel tanks - 1,50,000 per annum



REACH

| REACH

A close-up photograph of a white, curved plastic component, possibly a part of a car's interior or a piece of furniture. The component has a smooth, glossy finish and a series of small, circular indentations along its edge. The background is a solid, light gray.

Customer Specific Value SOLUTIONS



PRODUCT

Integrated fuel Tank (Garden Tractor)

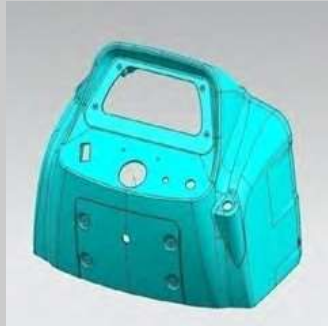
OBJECTIVE

Conversion of 4 metal parts to plastic.
Integration of various parts into one.

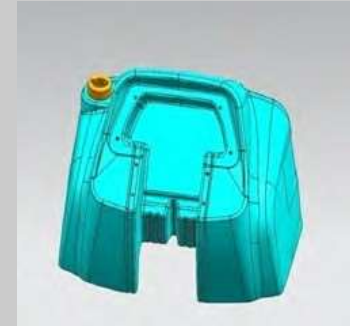
ADVANTAGES

- Removed 4 metal parts (dashboard, fuel tank & 2 side panels) to form a single integrated fuel tank.
- Value engineered product.
- Highly cost-effective.
- Large reduction in gross weight.
- Enhanced aesthetics.
- Near-zero maintenance.

CUSTOMER'S DESIGN



OK PLAY'S DESIGN



INTERNATIONAL TRACTORS LTD. (ITL)



PRODUCT

Water Tank (capacity of 350ltr)

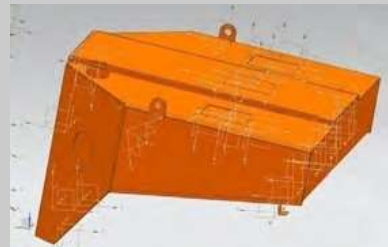
OBJECTIVE

Conversion of metal water tank to plastic water tank.

ADVANTAGES

- Better utilization of space in the vehicle
- improved road visibility for the driver
- Non-corrosive, seamless & light-weight fuel tank.
- Enhanced aesthetics.
- Near-zero maintenance

CUSTOMER'S DESIGN



OK PLAY'S DESIGN



ESCORTS

ESCORTS CONSTRUCTION LIMITED



PRODUCT

Fuel Tank (105ltrs) for ICVs

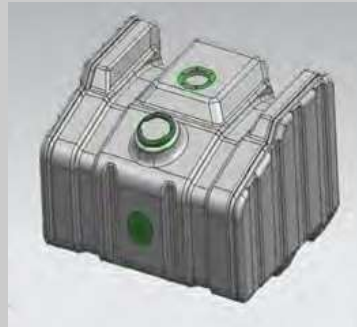
OBJECTIVE

Conversion of metal water tank to plastic water tank.

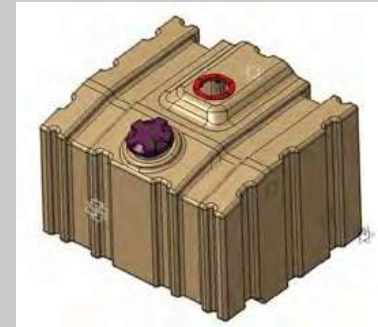
ADVANTAGES

- Neck is designed to avoid any kind of leakages. In-built inserts provided for better mounting of accessories.
- Value engineered product.
- Provides better holding of the tank.
- Provided sump at the bottom to maintain fuel flow even on inclined roads & paths enhanced aesthetics.
- Near-zero maintenance.
- Non-corrosive, seamless & light-weight tank provided 5% extra expansion volume.

CUSTOMER'S DESIGN



OK PLAY'S DESIGN





PRODUCT

Hydraulic Tank (65 liters) for multi-variant vehicles.

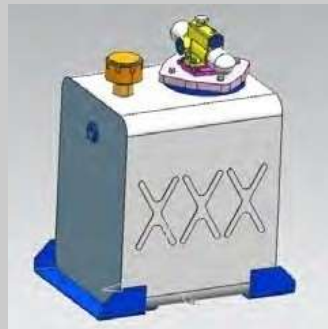
OBJECTIVE

Conversion of metal hydraulic tank to plastic hydraulic tank.

ADVANTAGES

- Reduced weight of tank.
- Provided moulded-in inserts for fixing the tank onto the vehicle.
- Provides better option for fixing the tank onto the vehicle.
- Non-corrosive, seamless and light weight tank.

CUSTOMER'S DESIGN



OK PLAY'S DESIGN





CATCH THE LOOK

OUR PRODUCTS |





PRODUCT NAME: ALL – 400L FUEL TANK
CATEGORY: FUEL TANK



PRODUCT NAME: FUEL TANK 300 LT
CATEGORY: FUEL TANK



PRODUCT NAME: ALL – 300L RMC FUEL TANK
CATEGORY: FUEL TANK



PRODUCT NAME: ALL 208 L FUEL TANK
CATEGORY: FUEL TANK

PRODUCT



ASHOK LEYLAND



PRODUCT NAME: FUEL TANK 200 LT
CATEGORY: FUEL TANK



PRODUCT NAME: ALL 165 L FUEL TANK
CATEGORY: FUEL TANK



PRODUCT NAME: ALL 105L FUEL TANK
CATEGORY: FUEL TANK

PRODUCT



ASHOK
LEYLAND



PRODUCT NAME: 200LT FUEL TANK
CATEGORY: FUEL TANK

VOLVO EICHER 



PRODUCT NAME: FUEL TANK LOCKABLE
CATEGORY: FUEL TANK

SAME DEUTZ 



PRODUCT NAME: FUEL TANK
CATEGORY: FUEL TANK

KOBELCO CRANES 



PRODUCT NAME: WORLD TRAC FUEL TANK 45 LT
CATEGORY: FUEL TANK

INTERNATIONAL TRACTORS LTD. (ITL)



PRODUCT



PRODUCT NAME: NARROW TRAC FUEL TANK
CATEGORY: FUEL TANK

INTERNATIONAL TRACTORS LTD. (ITL)



PRODUCT NAME: GARDEN TRAC FUEL TANK
CATEGORY: FUEL TANK

INTERNATIONAL TRACTORS LTD. (ITL)



PRODUCT NAME: ITL FUEL TANK ASSY. (AC CABIN FUEL TANK
CATEGORY: FUEL TANK

INTERNATIONAL TRACTORS LTD. (ITL)



PRODUCT NAME: FUEL TANK – PLASTIC
CATEGORY: FUEL TANK

EICHER TRACTORS





PRODUCT NAME: ALBONAIR UREA TANK
CATEGORY: UTILITY TANKS

PRODUCT



ALBONAIR

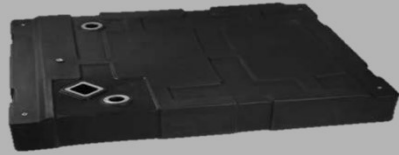


PRODUCT NAME: PLASTIC WATER TANK ASSEMBLY
CATEGORY: WATER TANK

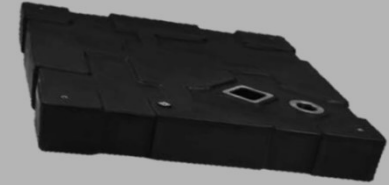
PRODUCT



ESCORTS CONSTRUCTION EQUIPMENTS LTD.



PRODUCT NAME: 200 LITERS DIESEL
FUEL TANK FOR DG SETS
CATEGORY: FUEL TANK



PRODUCT NAME: 100 LITERS
DIESEL FUEL TANK FOR DG SETS
CATEGORY: FUEL TANK



PRODUCT NAME: 100 LTR DG
FUEL TANK
CATEGORY: FUEL TANKS



PRODUCT NAME: 50LTR DG FUEL TANK
CATEGORY: FUEL TANKS



PRODUCT NAME: 20 LTR DG FUEL TANK
CATEGORY: FUEL TANKS

PRODUCT



ASHOK
LEYLAND



PRODUCT NAME: ELECTROLYTE TANK
CATEGORY: CHEMICAL STORAGE TANKS



PRODUCT NAME: QUENCER
CATEGORY: CHEMICAL STORAGE TANKS



PRODUCT NAME: SHIPPING TANK
CATEGORY: CHEMICAL STORAGE TANKS



PRODUCT NAME: ELECTROLYZER TANK GEN 1.0
CATEGORY: CHEMICAL STORAGE TANKS

PRODUCT



DEEYA
ENERGY



PRODUCT NAME: ELECTROLYZER TANK GEN 1.5
CATEGORY: CHEMICAL STORAGE TANKS



PRODUCT NAME: ELECTROLYZER TANK GEN 2
CATEGORY: CHEMICAL STORAGE TANKS

PRODUCT



DEEYA
ENERGY



PRODUCT NAME: 2KI ELECTROLYZTE TANK
CATEGORY: CHEMICAL TANKS

PRODUCT



FLEXTRONICS



PRODUCT NAME: DEARATION TANK (DAT Tank)
CATEGORY: UTILITY TANKS

ASHOK LEYLAND



PRODUCT NAME: VASO EXPANSION TANK
CATEGORY: UTILITY TANKS

SAME DEUTZ



PRODUCT NAME: EXPANSION TANK
CATEGORY: UTILITY TANKS

SAME DEUTZ



PRODUCT



PRODUCT NAME: CANOPY ASSY FOR AC CABIN
CATEGORY: CABIN ROOFS

INTERNATIONAL TRACTORS LTD. (ITL)



PRODUCT NAME: JCBROOF P 391
CATEGORY: CABIN ROOFS

JCB



PRODUCT NAME: JCBROOF P 106
CATEGORY: CABIN ROOFS

JCB



PRODUCT NAME: CNH ROOF
CATEGORY: CABIN ROOFS

CASE NEW HOLLAND



PRODUCT



PRODUCT NAME: STEERING COLUMN COVER
CATEGORY: CONSOLES



PRODUCT NAME: FRONT CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: PLASTIC COVER
CATEGORY: CONSOLES

PRODUCT



CATERPILLAR



PRODUCT NAME: CAT REAR CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: SIDE CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: SIDE CONSOLE
CATEGORY: CONSOLES

PRODUCT



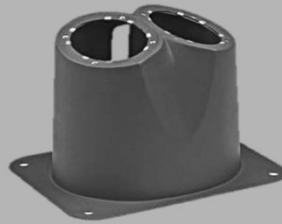
CATERPILLAR



PRODUCT NAME: JCB FRONT CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: JCB SIDE CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: JCB EXCAVATOR
CONSOLE
CATEGORY: CONSOLES

PRODUCT



JCB



PRODUCT NAME: JOHN DEERE FRONT CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: JOHN DEERE SIDE CONSOLE
CATEGORY: CONSOLES



PRODUCT NAME: JOHN DEERE REAR CONSOLE
CATEGORY: CONSOLES

PRODUCT

LEYLAND DEERE

ASHOK
LEYLAND



PRODUCT NAME:RAINHOOD COVER
CATEGORY: DUCTS & FILTERS



PRODUCT NAME:AIR DUCT
CATEGORY: DUCTS

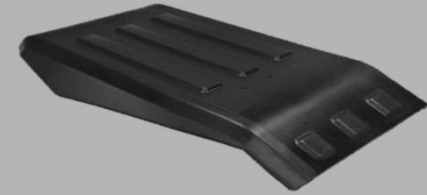
PRODUCT



FLEETGUARD



PRODUCT NAME: A-TRUCK FENDER
CATEGORY: FENDERS & MUDGUARDS



PRODUCT NAME: E-COMMET FENDER (LEFT)
CATEGORY: FENDERS & MUDGUARDS



PRODUCT NAME: E-COMMET FENDER (RIGHT)
CATEGORY: FENDERS & MUDGUARDS



PRODUCT NAME: MUDGUARD
CATEGORY: FENDERS & MUDGUARDS



PRODUCT NAME: FVDP FENDER
CATEGORY: FENDERS & MUDGUARDS

PRODUCT

LEYLAND DEERE

ASHOK
LEYLAND



PRODUCT NAME:MUDGUARDS (BIG)
CATEGORY: FENDERS & MUDGUARDS

ANG AUTO



PRODUCT NAME:MUDGUARDS (SMALL)
CATEGORY: FENDERS & MUDGUARDS

AVIA



PRODUCT NAME:VALANCE
CATEGORY: FENDERS & MUDGUARDS

ASHOK LEYLAND



PRODUCT



PRODUCT NAME:VOLVO BELLOW AIR INTAKE
CATEGORY: DUCTS & FILTERS



PRODUCT NAME:VOLVO AIR INLET
CATEGORY: DUCTS & FILTERS



PRODUCT NAME:VOLVO INTERMEDIATE PIPE
CATEGORY: DUCTS & FILTERS



PRODUCT NAME:VOLVO AIR DUCT
CATEGORY: DUCTS & FILTERS

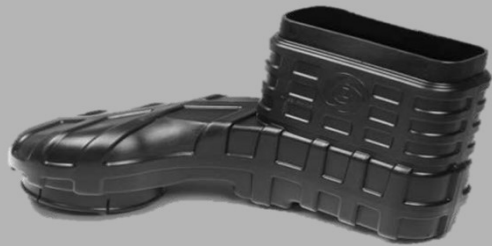


PRODUCT NAME:VOLVO BELLOW STANDARD
CATEGORY: DUCTS & FILTERS

PRODUCT



VOLVO



PRODUCT NAME: PLASTIC COVER
CATEGORY: DUCTS & FILTERS



PRODUCT NAME: AIR INTAKE DUCT (TATA PRIMA TRUCK)
CATEGORY: DUCTS & FILTERS

PRODUCT



FLEETGUARD



PRODUCT NAME: SAME AIR FILTER HOSE
CATEGORY: DUCTS & FILTERS

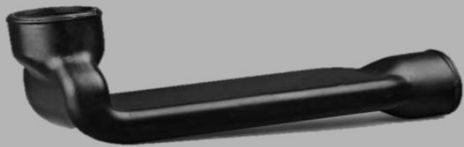


PRODUCT NAME: AIR DUCT
CATEGORY: DUCTS & FILTERS

PRODUCT



SAME
DEUTZ



PRODUCT NAME: PRE CLEANER CONNECTOR PIPE
CATEGORY: DUCTS & FILTERS



PRODUCT NAME: REAR FILLING PIPE ASSY
CATEGORY: GENERAL UTILITY COMPONENT

PRODUCT



INTERNATIONAL TRACTORS LTD.
(ITL)



PRODUCT NAME: TRAF0 COOLING MANIFOLD
CATEGORY: DUCTS & FILTERS



PRODUCT NAME:CONNECTION BELLOWER TO MANIFOLD
CATEGORY: DUCTS & FILTERS

PRODUCT



PRODUCT NAME: SEAT BASE SHELL- INNOVA PLAIN
CATEGORY: BUS SEATS



PRODUCT NAME: SEAT BASE SHELL- VOLVO CITY II
CATEGORY: BUS SEATS



PRODUCT NAME: SEAT BASE SHELL- IN09
CATEGORY: BUS SEATS



PRODUCT NAME: SEAT BASE SHELL- VOLVO CITY I
CATEGORY: BUS SEATS

PRODUCT



HARITA SEATING SYSTEMS Ltd.



PRODUCT NAME: ASHOK LEYLAND BUS SEAT
CATEGORY: BUS SEATS



PRODUCT NAME: NEW GENERATION BUS SEAT
CATEGORY: BUS SEATS

PRODUCT



ASHOK LEYLAND



PRODUCT NAME: HEAT INSULATOR COVER
CATEGORY: GENERAL UTILITY COMPONENT

PRODUCT



INTERNATIONAL TRACTORS LTD.
(ITL)



PRODUCT NAME: PENTAIR CABINET C
CATEGORY: CABINETS

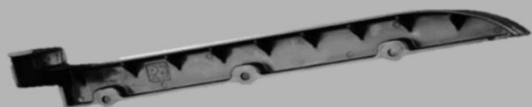


PRODUCT NAME: PENTAIR CABINET C
CATEGORY: CABINETS

PRODUCT



PENTAIR



PRODUCT NAME: RADIATOR COWL EXTENSION(RH)
CATEGORY: GENERAL UTILITY COMPONENT



PRODUCT NAME: RADIATOR COWL EXTENSION(LH)
CATEGORY: GENERAL UTILITY COMPONENT

PRODUCT



SAME
DEUTZ



SOLUTIONS FOR BUS INTERIORS



Rear Wheel Humps



Front LH Wheel Hump



Front RH Wheel Hump



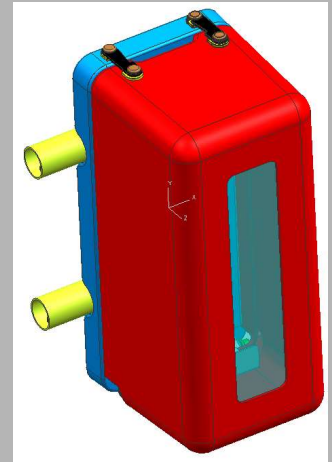
SCR Cover
&
Service Cover



Air Cleaner Cover



Anti Skid



Fire
Extinguisher



Texture on Parts



Front Wheel Bump
Trim & Service Cover



Rear Bump Trim
&
Service Cover



QUALITY CERTIFICATIONS

CERTIFICATES

CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this **qualityaustria** certificate to the following organisation:

This **qualityaustria** certificate confirms the application and further development of an effective



OK Play Auto Private Limited

L-2, Phase - III, Sipcot Industrial Complex,
Mukundarayapuram, Ranipet, District-
Vellore, Tamilnadu-632 405, India

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS -

complying with the requirements of standard
ISO 45001:2018

Manufacture of Plastic Moulded Components

Registration No.: 00044/0

Date of initial issue: 19 October 2018

Valid until: 18 October 2021

Vienna, 19 October 2018

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



Konrad Scheiber
General Manager



Eckehard Bauer, MSc
Specialist representative



OK PLAY
www.okplay.com

The current validity of the certificate is documented exclusively on the Internet under
<http://www.qualityaustria.com/en/cert> EAC: 14

CERTIFICATE

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OK Play Auto Private Limited
L-2,Phase - III, Sipcot Industrial Complex,
Mukundarayapuram, Ranipet, District-
Vellore,Tamilnadu-632 405, India

QUALITY MANAGEMENT SYSTEM
complying with the requirements of standard
ISO 9001:2015

Manufacture of Plastic Moulded Products

The validity of the **qualityaustria** certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Registration No.: 16676/0
Date of initial issue: 23 July 2015
Valid until: 19 July 2021

Vienna, 20 July 2018

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3

Signatures removed for security reasons

Konrad Scheiber
General Manager

Dr. Mag. Anni Koubek
Specialist representative

Quality Austria - Trainings,
Zertifizierungs und
Begutachtungs GmbH is
accredited according to
the Austrian Accreditation
Act by the BAWEP
(Federal Ministry of
Science, Research and
Economy).

Quality Austria is
accredited as an
organisation for
environmental certification
by the BAWEP (Federal
Ministry of Agriculture,
Forestry, Environment and
Water Management).

Quality Austria is
authorised by the PCA
(Representative of the
Automotive Industry).

For accreditation
regulation details please
refer to the applicable
scheme or recognition
document.

Quality Austria is the
Austrian member of QNet
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Network).

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70344677-7026-6026
0600-26731046521

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OK Play Auto Private Limited

L-2,Phase - III, Sipcot Industrial Complex,
Mukundarayapuram, Ranipet, District-
Vellore,Tamilnadu-632 405, India

QUALITY MANAGEMENT SYSTEM

complying with the requirements of standard

IATF 16949:2016

without product design

Manufacture of Plastic Moulded Products

Registration No.: 05319/0

IATF-Registration No.: 0317810

Issue Date: 20 July 2018

Expiration Date: 19 July 2021

Vienna, 20 July 2018

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



Konrad Scheiber
General Manager

Ing. Michael Dragosits, MSc
Specialist representative

Page 1 / 1

Form QA-FS-34-005
Ausgegeben: 06.09.1993
Rev. 01 vom 01.01.2018

CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this **qualityaustria** certificate to the following organisation:

This **qualityaustria** certificate confirms the application and further development of an effective



OK Play Auto Private Limited

L-2, Phase - III, Sipcot Industrial Complex,
Mukundarayapuram, Ranipet, District-
Vellore, Tamilnadu-632 405, India

ENVIRONMENTAL MANAGEMENT SYSTEM

complying with the requirements of standard
ISO 14001:2015

Manufacture of Plastic Moulded Components

Registration No.: 03468/0

Date of initial issue: 10 October 2017

Valid until: 09 October 2020



Vienna, 19 October 2018

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



Konrad Scheiber
General Manager



DI Axel Dick, MSc
Specialist representative



Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH is authorised according to the Austrian Accreditation Act by the Austrian Ministry of Science, Research and Innovation.

Quality Austria is accredited as an inspection body for environmental management systems according to the ISO 14001 standard by the Austrian Ministry of Science, Research and Innovation.

Quality Austria is authorised by the Austrian Accreditation Act as the responsible body for the certification of the automotive industry.

The accreditation number shown refers to the current accreditation certificate.

Quality Austria is the official member of ISO 9001 International Certification Network.

Doc. No. QA/01/08

ISO 9001:2015-2018
ISO 14001:2015-2018

The current validity of the certificate is documented exclusively on the Internet under
<http://www.qualityaustria.com/en/cert> EAC: 14



CERTIFICATES



CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this **qualityaustria** certificate to the following organisation:

This **qualityaustria** certificate confirms the application and further development of an effective



OK Play India Limited

Plot no-17 & 18, Roz-Ka-Meo, Industrial Estate,
Tehsil Nuh, District-Mewat, Haryana-122 103, India

QUALITY MANAGEMENT SYSTEM

complying with the requirements of standard
ISO 9001:2015

Manufacture of Plastic Moulded Products

Registration No.: 15219/0

Date of initial issue: 05 August 2014

Valid until: 25 September 2021



qualityaustria



Vienna, 26 September 2018

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3

Konrad Scheiber
General Manager

Dr. Mag. Anni Koubek
Specialist representative



Doc. No. QZ 01/08
40330479-0384-4955
www.ok-play.com

The current validity of the certificate is documented exclusively on the internet under
<http://www.qualityaustria.com/en/cert> EAC: 14





CERTIFICATE

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OK Play India Limited

Plot no-17 & 18, Roz-Ka-Meo, Industrial Estate,
Tehsil Nuh, District-Mewat, Haryana-122 103, India

QUALITY MANAGEMENT SYSTEM

complying with the requirements of standard

IATF 16949:2016

without product design

Manufacture of Plastic Moulded Products

Registration No.: 04584/0

IATF-Registration No.: 0335662

Issue Date: 26 September 2018

Expiration Date: 25 September 2021

Vienna, 26 September 2018

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,
AT-1010 Vienna, Zelinkagasse 10/3

Konrad Scheiber
General Manager

Ing. Michael Dragosits, MSc
Specialist representative



Statement number: RDWC-ADO-04

ANNEX

Manufacturer's name : M/s OK Play India Limited
Manufacturer's WMI code :
C-Plus manufacturer code : ADO

Plants/Sites:

1. : OK Play Auto Private Limited
L-2, Phase - III, Sipcot Industrial Complex
Mukundarayapuram, Ranipet, District-Vellore
632405 Tamilnada
India
2. : OK Play India Limited
Plot no-17 & 18 Roa-Ka-Meo
Industrial Estate, Tehsil Nuh, District-Mewat
Haryana-122 103
India



Name and address of the manufacturer's representative (if any) :

Areas assessed :

: As covered by Directive 2007/46/EC as last amended and/or Appendix 2 of ECE Agreement of 1958 as last revised.

Documents examined :

: Company quality manual, procedures and site control plans concerning the mentioned separate directives and/or regulations.



Statement number: RDWC-ADO-04

List of component range and covered Directives and/or Regulations.

Item	Subject	Dir. EC	Comm. Reg. (EU)	Reg. ECE	Applicable
--	Fuel tanks	70/221	--	R 34	X



CERTIFICATES


CERTIFICATE OF APPRECIATION

This Certificate is awarded to

OK PLAY INDIA LIMITED

(HARYANA)

We congratulate and appreciate your persistent efforts in maintaining higher levels of capability and performance and being in **QUAD A** for the period **Q4** of **FY19**. We look forward to your continued efforts to achieve benchmark levels of quality performance.


Mr C Rajendran
Head - Supplier Quality
Mr Vivek Agrawal
Head - Procurement



CERTIFICATES

**RDW**
Division Vehicle Regulation & Administration

THE NETHERLANDS
(N E D E R L A N D)





COMPLIANCE STATEMENT
Directive 2007/46/EC and Revised ECE Agreement of 1958

RDW, as the competent Administrative Department (Approval Authority) for the Netherlands, has conducted an (initial) assessment of the quality systems and the relevant control plans in order to verify compliance with Annex X of Directive 2007/46/EC, Annex IV of the Commission Delegated Regulation (EU) No 44/2014 or Annex IV of Commission Delegated Regulation (EU) No 1322/2014, as last amended as well as Schedule 1 of Revision 3 of the ECE Agreement done at Geneva on 20 March 1958 and the Dutch Road Traffic Act 1994, Article 22. The assessment was conducted in accordance with the requirements of this Directive and/or Regulation.

This Compliance Statement is issued to:

M/s OK Play India Limited
Plot No. 17 & 18, Roz-Ka-Meo
Industrial Estate, Tehsil Nuh, District –Mewat
Haryana-122 103
India

Component range: see Annex
Areas assessed: see Annex
Range of covered separate Directives/Regulations: see Annex

Statement number : RDWC-ADO-04

Assessment conducted : 7-2-2019

Validity ends : 1-7-2020

Place : Zoetermeer

Date : 16-10-2019

Signature : On behalf of the management of: RDW,



P. de Roo
Manager Delegation & Surveillance

P.O. Box 777
2700 AZ Zoetermeer
The Netherlands

Tel. + 31 (0)79 345 51 07
E-mail cert@rdw.nl
www.rdw.nl

Type-approval Department

Compliance-statement component 04 of 01

Page 1 of 1

COST COMPETITIVENESS

CONSECUTIVELY FOR 2 YEARS





COST COMPETITIVENESS |





READY PLATFORM TO EXPAND

Capability and setup in place, sufficient spare capacities for quality products.

Low-cost manufacturing hub

Global design & development center

Ready access to domestic market

Continuity in growth & penetration brand

Brand visibility

Reduced 'new market' investment

High-end
Technological
capabilities

Process
management
& information
systems

Global
manufacturing
practices

Sales &
Distribution
network

Professional
Management

SCENARIO

| OK PLAY INDIA



OK Play is poised to be the leader in plastic component industry in the automotive domain.

Year
2019

Facilities in North & South India : Proximity to customers.

Global design & development center

Ready access to domestic market

Increased market penetration: Tier 1 vendor to all auto majors

Global alliances (strategic)

Reduced 'new market'

investment

Year
2023

Country-wide manufacturing facilities (one in each region).

Leading auto ancillary (plastic components)

Largest supplier of plastic fuel tanks to the domestic and international automotive industry

Turnover : US \$50 million

EXPANSION

GROWTH STRATEGY |



- Blend multiple competencies residing within the OK Play Group to create new avenues of growth
- Best fit between internal capabilities and emerging market opportunities
- Each segment enhances the depth and width of OK Play's plastic processing capabilities
- Business model retains critical elements of value chains within OK Play with other elements outsourced.

STRATEGIC RATIONALE

TECHNICAL COLLABORATIONS

- SOLAR PLASTICS, USA (2007 - 2010)
 - FLOTEKS, TURKEY (ON GOING)



Engineered **PLASTICS**
Rotomoulding **SOLUTIONS**



TECHNICAL COLLABORATION |

ORGANISATION



Total
30,000 m²
Production Area



FLOTEKS (DOSAB)



floteks

Automotive Production



flokal

Mold Making



R&D



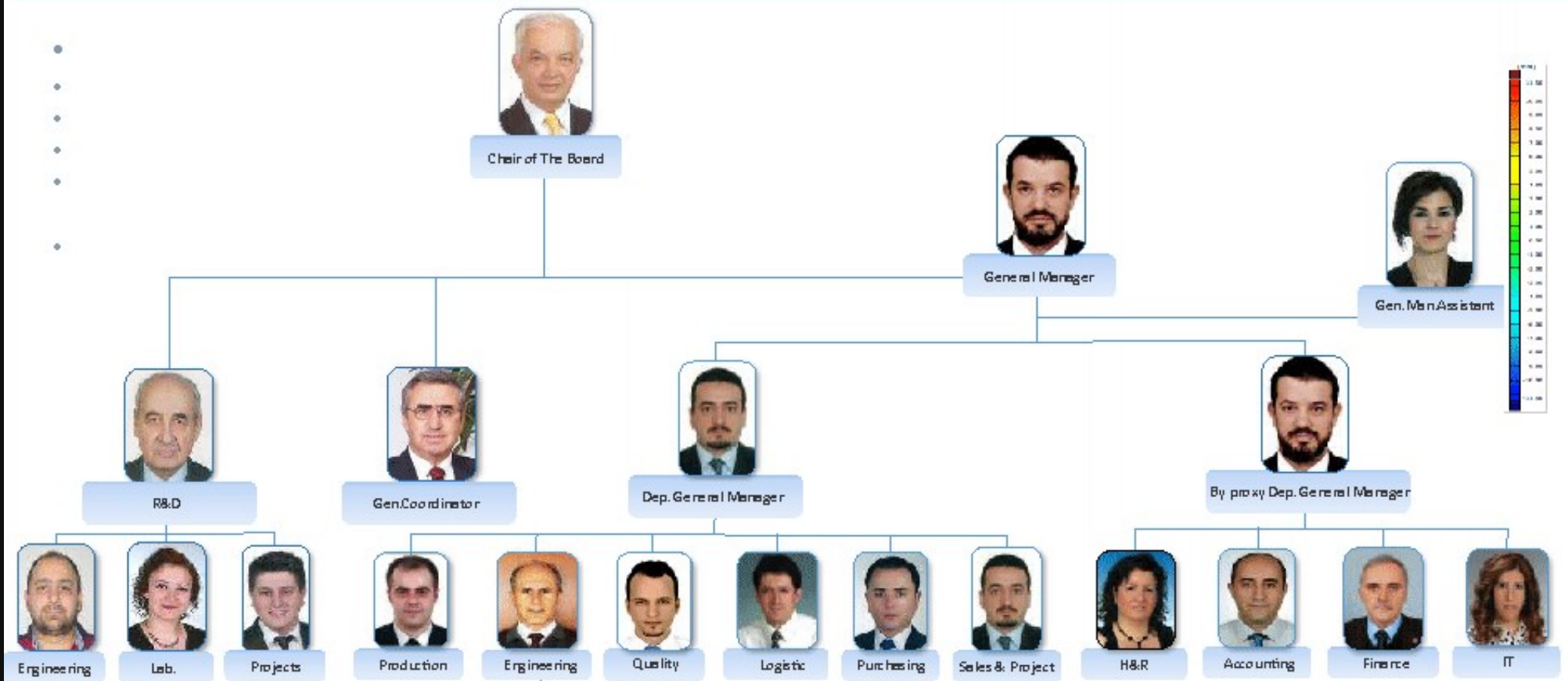
sufterra
Infrastructure Production



flOPARK
Playgrounds



ORGANISATION



KNOWN ROTOMOLDER



RotoWorld
MAGAZINE FOR THE ROTATIONAL MOLDING & PLASTIC DESIGN INDUSTRIES
ISSUE 1, 2007 (12)

Rotational Molding Product Design



SEP 14 2016 OCT 14 2016

Floteks

A Rare Example of Vertical Integration in Rotomolding

You know how rotomolding is a capital-intensive process? Well, Floteks is a company that has taken this process to the next level. By integrating the design, engineering, and manufacturing of rotomolded parts, Floteks has created a truly vertical organization. This approach has allowed the company to deliver high-quality, custom rotomolded parts to its customers, all while maintaining tight control over the entire process. Floteks' commitment to vertical integration has been a key factor in its success, enabling the company to provide its customers with the best possible service and quality. This is a rare example of vertical integration in the rotomolding industry, and it's one that Floteks is proud to showcase.

Association of Rotational Molders (hall of fame award 2017)

An ERP System for Rotomolding

>> The Rotomolding Report, Phoenix, Arizona, 1/2016

It has always been difficult for rotomolding companies and customers to manage their business in an efficient, cost-effective manner. The challenge is to find a way to manage the entire process, from design to production, in a way that is both efficient and cost-effective. This is where an ERP system comes in. An ERP system can help you manage your entire business, from design to production, in a way that is both efficient and cost-effective. This is where an ERP system comes in. An ERP system can help you manage your entire business, from design to production, in a way that is both efficient and cost-effective.

Rotomolding is a capital-intensive process, and it's one that requires a lot of investment. This is why it's important for rotomolding companies to have a system in place that can help them manage their business in an efficient, cost-effective manner. This is where an ERP system comes in. An ERP system can help you manage your entire business, from design to production, in a way that is both efficient and cost-effective.

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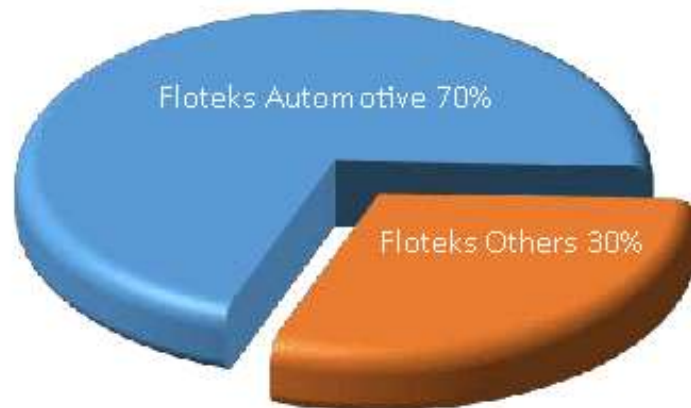
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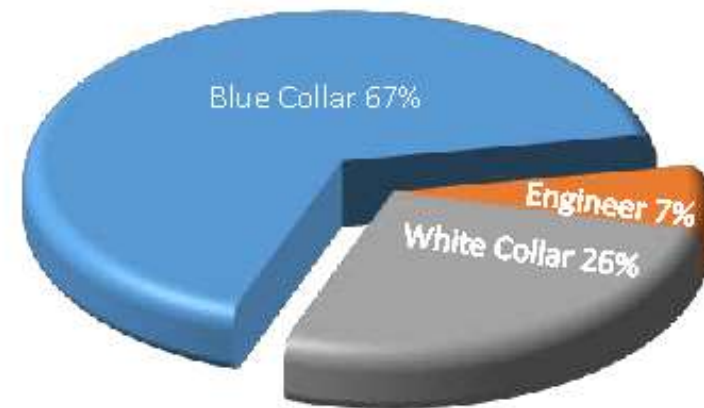
Fig. 1. ERP system interface.



Sales



Employee Distribution



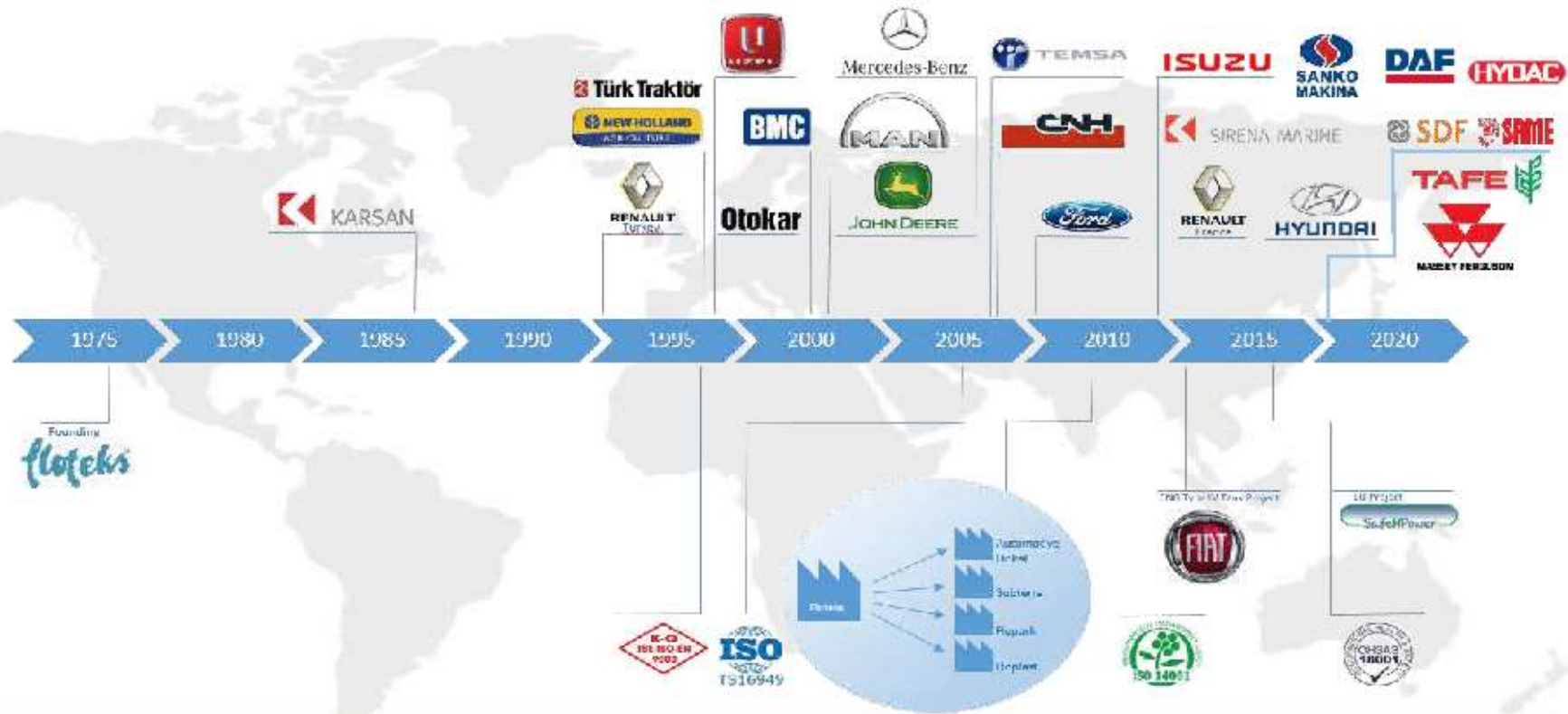
REFERENCES

flotek flökal
noDARU su.terra



TIME LINE

floteks flokal
SUSKAS sujeterra



MEMBER ORGANIZATIONS



EXPORT LOCATIONS



IMPORT LOCATIONS

floteks lokal
noPAC su,terra



CERTIFICATIONS AND APPROVALS



- **IATF 16949:2016** Quality Management System Automotive
- **TS EN ISO 9001:2015** Quality Management System
- **AS-9100** Quality Management System (Aviation Space Defense Industry)

- **TS EN ISO 14001:2015** Environmental Management System
- **TS EN ISO 13598-2: 2009** Plastics piping systems, cable management systems and Manholes
- **OHSAS 18001:2014** Occupational Health & Safety Management System

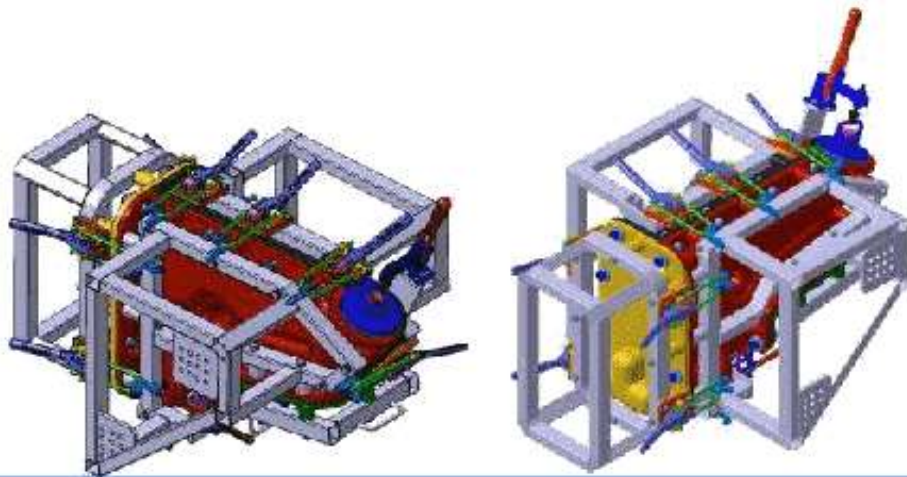


- **TÜV - ECE 324** diesel tank tests
- **TÜV - ECE R34** diesel tank tests
- **TÜV - EN 1176** Playground Safety Certificate



TOOLING

- Mold design
- Cast and machined aluminium molds
- Steel mold construction
- Mold maintenance, repair and alteration
- Designing jigs, various devices & fasteners
- Aluminium & steel CNC machining
- Teflon coating



MEASURING & QUALITY VERIFICATION

3D measurement with FARO QMR

Product tests (pressure, leakage & stress / strain tests)

R34 Safety regulations tests

UV weathering tests, DSC thermal analysis and creep tests.

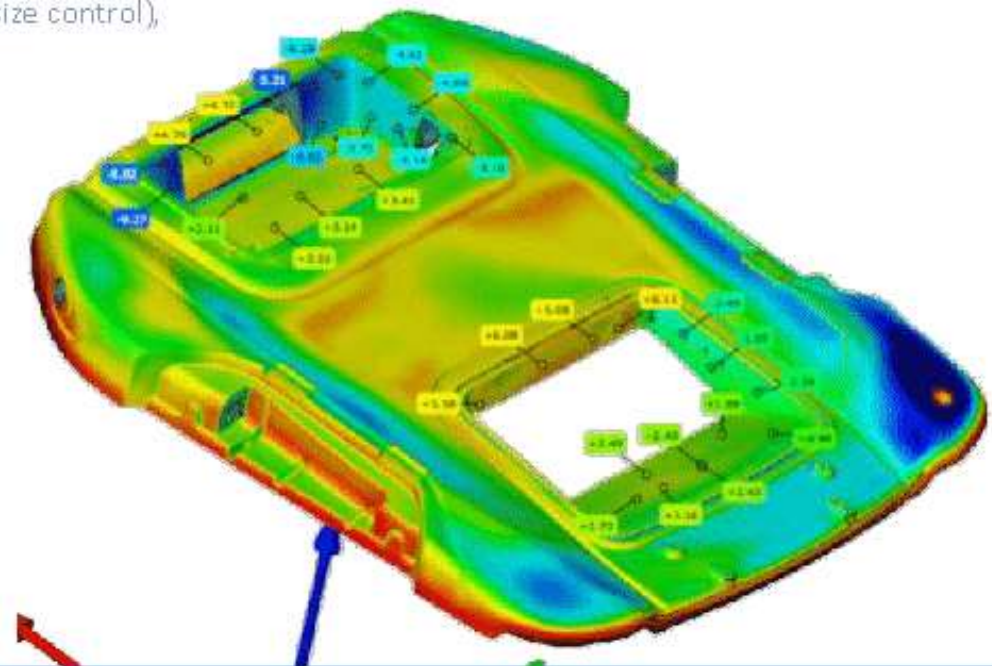
Tensile and flexural tests, tork test, volume test of tank, selve (size control),
thickness measurement, MFI, density.

NDT for tank leakage, for both liquid and gaseous fluids,

EU project for hydrogen leakage detection



3D Scan & Measuring



R&D LABORATORY



- Drop Test Device
- UV Aging Test Device
- DSC Thermal Analysis device
- Tensile & Flexural Test
- CRM Precise Dimension Measurement
- Density Analysis
- Sieve Test With Vibration
- Ultrasonic Thickness Measurement
- Sample Cutting Equipment
- Polarization Microscope
- Complete Fuel Tank Regulation Test Equipments
- Impact Test
- High Sensitive Oven
- Colour Test Device
- Muffle Stove
- Climatic Cabin
- Ring Rig Test Device
- Vacuum Test Device
- Leakage Test Pools
- Fluency Indices Test Device

REGULATION TESTS

Regulation tests are performed in-house according to the Vehicle Type Approval law and directive ECE-R34.

- Hydraulic test
- Rollover test
- Leakage test
- Mechanical strength test
- High temperature test
- Fire resistance test



REGULATION TESTS



Fire resistance test

Rollover test

Mechanical Strength Tests



Leakage test

Fill Volume Performance Test

Cold Impact Test

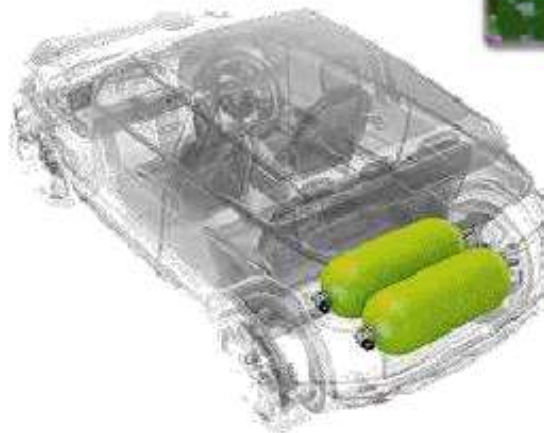
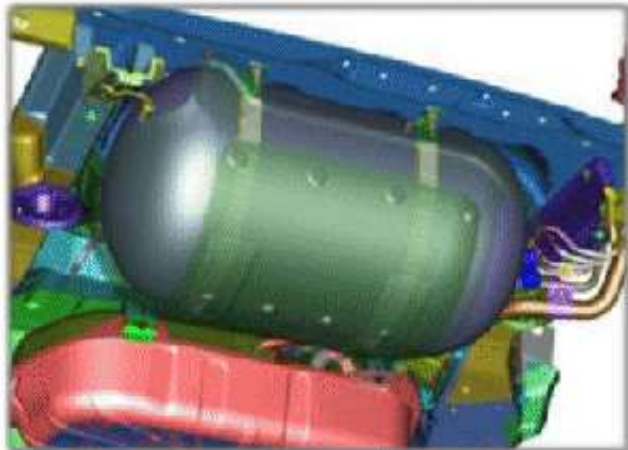
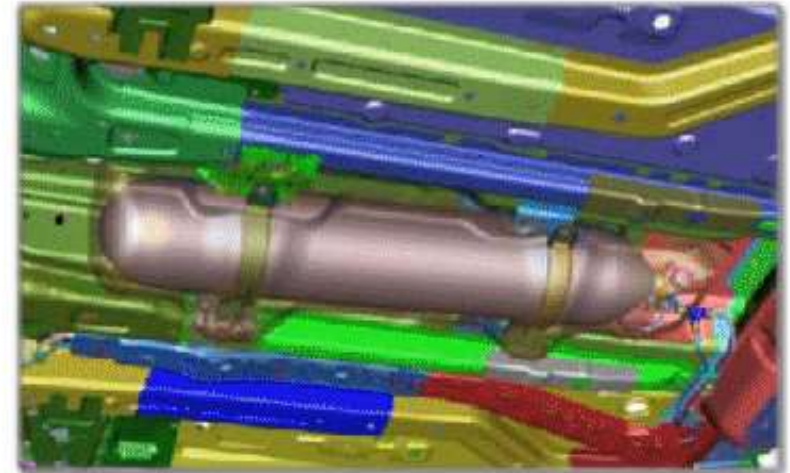
Resistance to Zinc Chloride Test

R&D PROJECTS

FIAT Group R&D Project CNG Tank Type IV



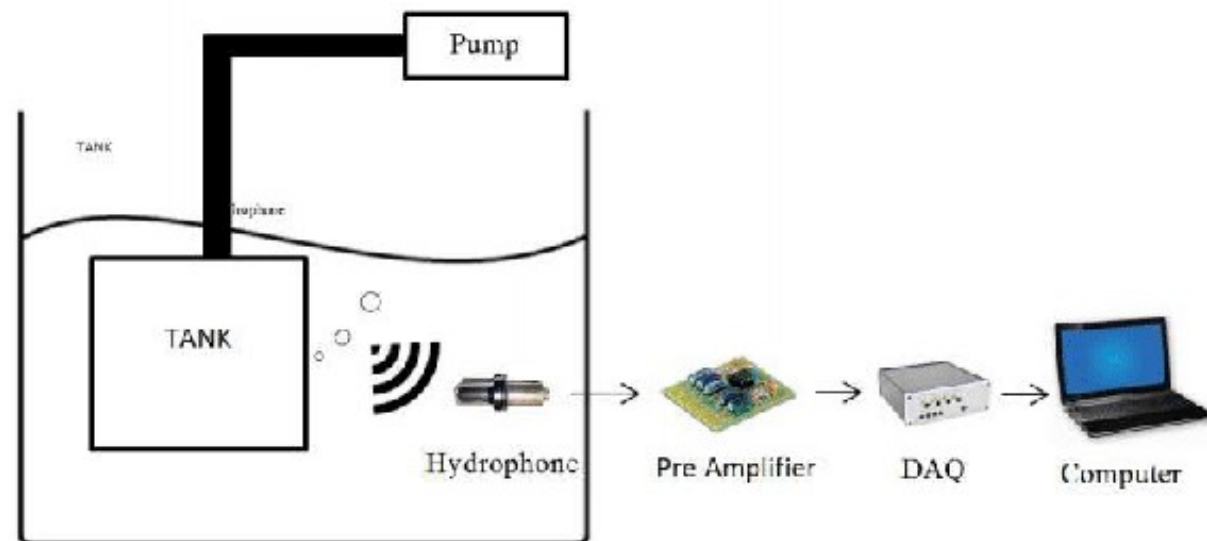
The R&D staff working in collaboration with Turkish government organisations like TUBITAK, KOSGEB and TTGV plus various universities like Sabanci , ODTÜ, Tekirdağ and Uludağ has finished many projects successfully.



LEAKFREE

The project tries to innovate a NonDestructive LeakDetection System for vehicle tanks, integrated with the companies ERP system, excluding human error and providing perfect traceability.

The system will work with acoustic emission.



Microsoft NAVISION ERP

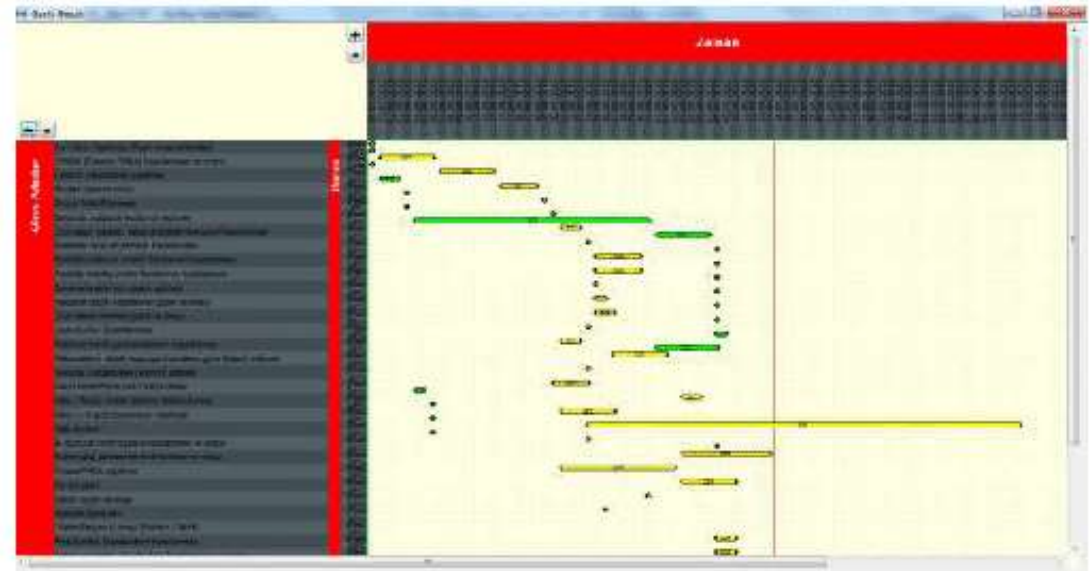
- Full Modules / Last Version
- Every product, every raw material, every sub component is identified on our ERP system
- The ERP system can tell the sales person if the lead time required by the customer is possible or not.



ARCHIVING AND PROJECT MANAGEMENT

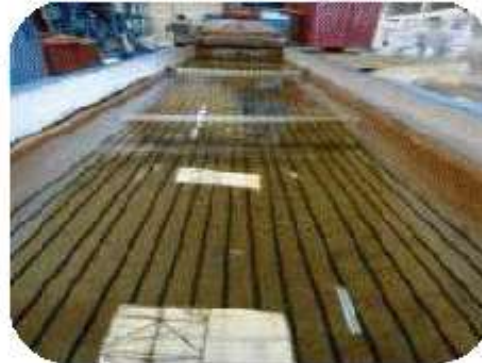
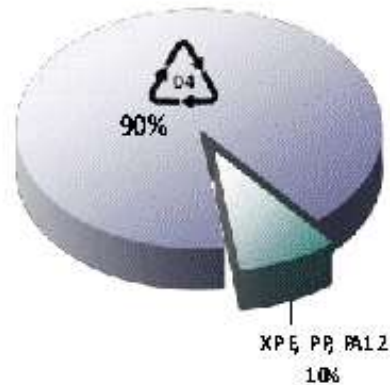


DATA is only valuable if it is traceable. Floteks has an up to date computer archive system, combining the ERP system, quality control system, product and mold design together, traceblng any data within seconds, no matter when this data is created



RAW MATERIAL

- PE, XPE, PP, PA6 and PA 12 used for production.
- Own extruders and pulverizers
- Multi-layer thickness



ROTATION MACHINERY

Floteks has 8 state of the Rotational Molding machines.



ASSEMBLY

flotek lokal
sistem su/terra



LOGISTICS

Logistics
Supply
Chain

flotek flotel
nostra subterra



IKOL

CEVA

OMSAN

BGL



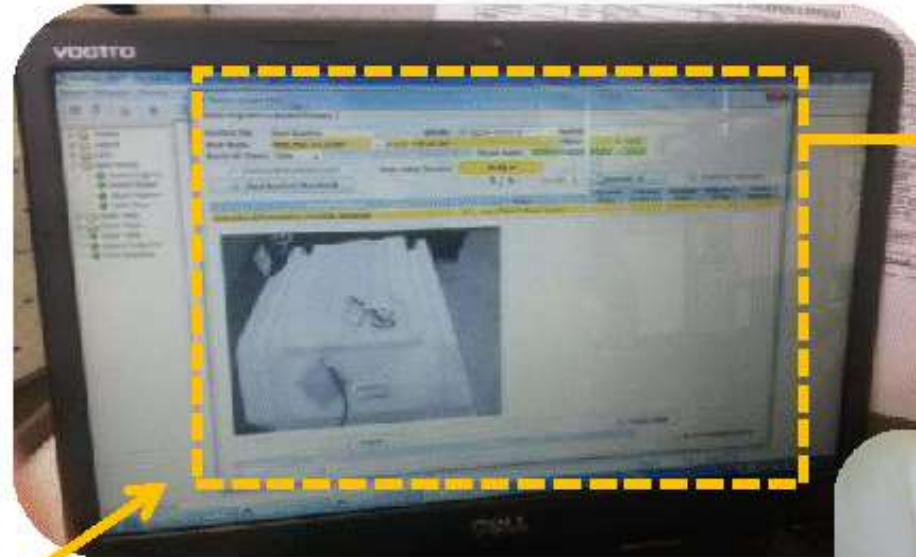
TECHNICAL COLLABORATION |

TRACEABILITY

- Serial Numbers
- Barcodes
- Bill of Materials



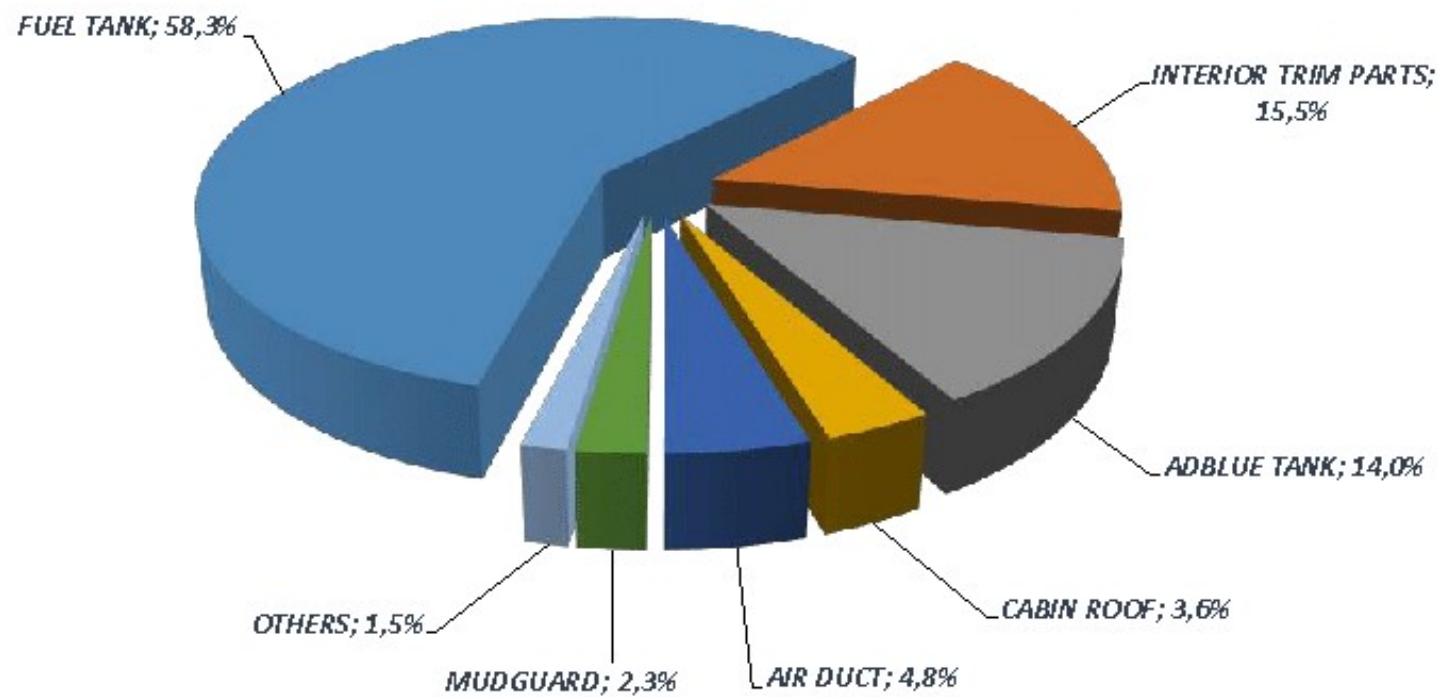
FINAL CONTROL & APPROVAL



Current
Final Control
Standard



TURNOVER DISTRIBUTION BY TYPE



DIESEL TANKS



Otokar



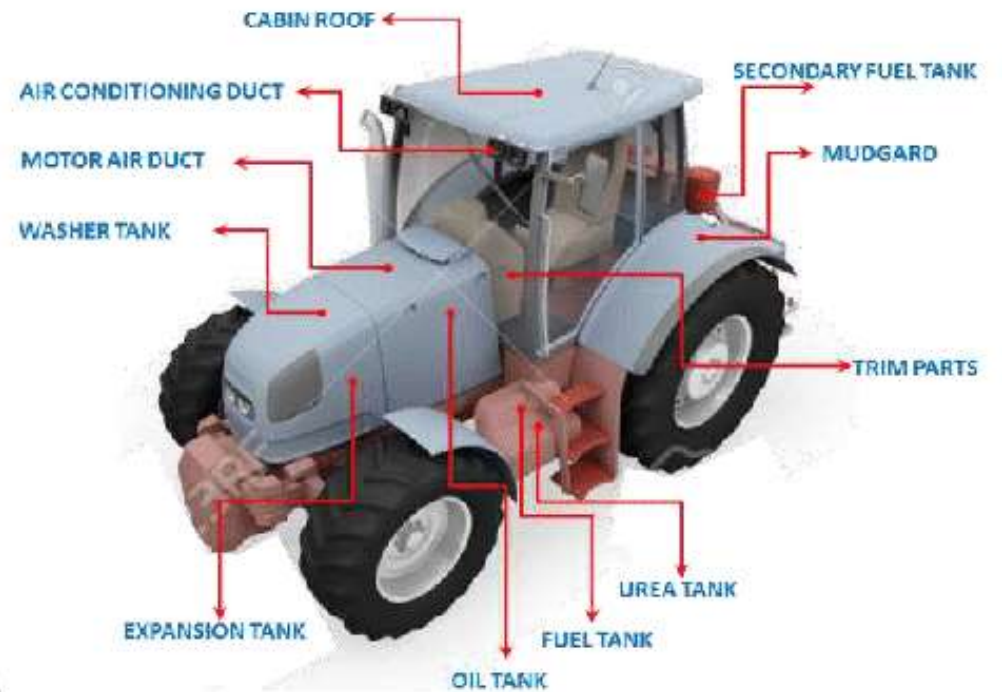
ISUZU



KARSAN



TRACTOR DIESEL TANKS



AIR DUCTS

flotek lokal
gas PAKS subterra



CABIN ROOF

floteksa flakal
SUDAPAS su,terra



SDF SAME

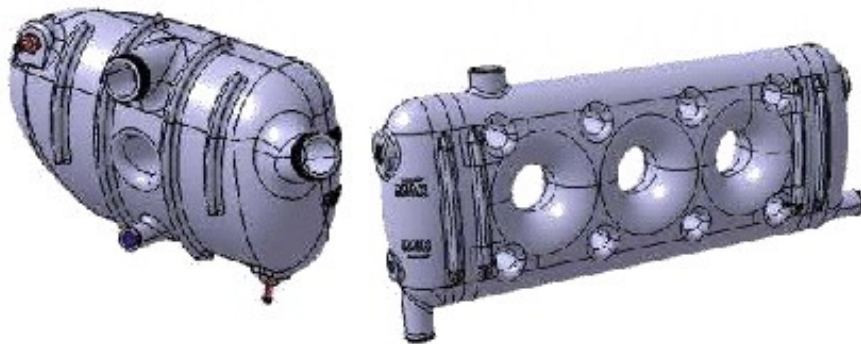


PA6 PRODUCTS



Otokar

EXPANSION TANK



AIR DUCT



OIL TANK

flotek flotal
su,terra



CONSTRUCTION MACHINERY

floteks flokal
RDPASIK su.terra



CABIN ROOF



AIR CONDITIONER DUCT



FUEL TANK



UREA TANK (ADBLUE)



EXPANSION TANK

HIDROMEK



Bobcat



ÇUKUROVA



SANKO
MAKINA



ADBLUE TANKS

flotek flotal
sistem su/terra




Mercedes-Benz



ADBLUE TANKS

flotek lokal
PAM su,terra



ISUZU



SEAT SYSTEMS

flotek flotal
Red PASS sulterra



WATER TANKS



AZIMUT
YACHTS



MUDGUARDS

flotek lokal
EcoPAK suJterra



TEM SA



MAN
NEOPLAN



BMC



CONSTRUCTION



Putzmeister

800 L Water Tank



500 L Water Tank



Boiler Cover

FAIR EXHIBITIONS



Last Exhibitions

2014



2015



2016



2018



2017



2019





CORPORATE OFFICE

OK PLAY INDIA LIMITED
124, New Manglapuri,
Mehrauli,
New Delhi-110030 India.

Phone
+91-11-46190000

Fax
+91-11-46190090

Email
reachus@okplay.in
info@okplay.in

WORKS

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Plot No.17 and 18,
Roz- ka- Meo Industrial
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Mewat,
Haryana-122103 India.

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CONTACT

| CONTACT

**THANK
YOU**