





Overview:

Since the inception of LOXIM in 1977, we have continuously progressed and redefined ourselves not only in magnitude but also in terms of industry and business focus. Developing and manufacturing high performance Dyes, Engineering Plastics and Pharmaceuticals, LOXIM is now a globally recognised brand and a trusted supplier to the Paper and Packaging, Textiles, Engineering Plastics and Pharmaceutical Industries. Head quartered in Ahmedabad India, LOXIM has two modern and state-of-the-art manufacturing facilities located in the western region of India. Our offices are strategically located in India, Singapore, Germany, and USA to efficiently service all our customers. At LOXIM, our core values are driven by "Infinite Possibilities, Finite Results".

Engineering Plastics:

LOXIM forayed into high quality Engineering Plastics Compounds for Automotive and Non-automotive applications in 2006. With a dedicated plant capacitated to compound 20,000 MT per annum, LOXIM consistently manufactures and caters to the requirements of OEMs and their vendors across the globe.

BUSINESS VERTICALS

DYES

ENGINEERING PLASTICS

PHARMACEUTICALS

OUR CERTIFICATIONS

AEO T-3 CERTIFICATE

ISO 9001:2015

IATF 16949:2016

THREE STAR EXPORT HOUSE

PRODUCT CERTIFICATIONS

GLOBAL RECYCLED STANDARD

RECYCLED CLAIM STANDARD

ISEGA

HALAL CERTIFIED























PA66 · PA6 · ALLOYS

LOXIAMID®

PA66 · PA6 · ALLOYS



PBT · PET · ALLOYS



PBT · PET · ALLOYS



PC / ABS

LOXICARB®

PC · ALLOYS

LOXIRENE®

ABS · ASA · SAN · ALLOYS





OEM

LOXILENE®

LOXITHER

PPE • ALLOYS



































































































Ford:

PC/ABS
WSK M4D585 C-1: Paintable
WSK M4D924 B-1: Weathering, Low Gloss

Hyundai:

MS215-05: Low temp toughness, Exterior PC-PBT, Type C/E MS211-45: PA6, PA66 Compounds MS214-04: PC/ABS

Renault:

PBT/PET: MIC PBT extension PBT GF30: Interior parts

Volkswagen:

TI496: PP TA for door trim TL52682: PA66 compounds VW50127: PA66 for interior

Maruti Suzuki:

SES N3215: PA parts PBT GF30: Interior parts

Jaguar Landrover:

ST JLR 1.5262 PP GF for interior



Product Brand	Grade Variants							Automotive Applications	
	Glass Reinf orced	Heat Stability	Weathering Resistant	Impact	Flam- mability Rating	Susta- inable Grades	Resin		
LOXIAMID	~	~	~	~	V0, V2	-	PA6, PA66, PA6/ABS	~	~
LOXILLOY	~	~	✓	✓	V0, V2	-	PC/ABS	✓	✓
LOXISTER	~	-	~	~	VO	-	PBT, PBT/PET, PC/PBT, PC/PET	✓	~
LOXICARB	✓	-	✓	-	VO	-	PC	✓	✓
LOXILENE	~	-	✓	~	V0, V2	-	PP	~	✓
LOXIRENE	~	-	~	-	VO	-	ABS, PBT/ASA, ASA/PC, ABS/PC, SAN, ASA	~	~
LOXIA MID [®]	~	~	~	~	VO, V2	~	PA6, PA66, PA6/ABS	~	~
LOXISTER	~	-	~	~	VO	~	PBT, PBT/PET,	~	~
LOXITHER™	~	-	-	~	-	-	mPPE, mPPE/PA66	~	~

PRODUCT GRADES

LOXIAMID®

PA66 · PA6 · ALLOYS

PA6

PA6 UNFILLED

PA6 GLASS FILLED

PA6 GLASS FILLED + FLAME RETARDANTS

PA6 GLASS FILLED + HEAT STABILIZED

PA6 GLASS BEADS

PA6 GLASS FILLED + GLASS BEADS

PA6 FLAME RETARDANTS

(Halogen Based & Halogen Free)

PA6 MINERAL + FLAME RETARDANTS

PA6 GLASS FILLED + MINERAL + FLAME RETARDANTS

PA66

PA66 UNFILLED

PA66 GLASS FILLED

PA66 GLASS FILLED + FLAME RETARDANT

PA66 GLASS FILLED + HEAT STABILIZED

PA66 GLASS BEADS

PA66 GLASS FILLED + GLASS BEADS

PA66 FLAME RETARDANTS

(Halogen Based & Halogen Free)

PA66 MINERAL + FLAME RETARDANTS

PA66 GLASS FILLED + MINERAL + FLAME RETARDANTS

PA66 GLASS FILLED + PTFE (Self Lubricated)

ALLOYS

PA6/ABS UNFILLED

PA6/ABS GLASS FILLED

LOXICARB®

PC · ALLOYS

PC

PC UNFILLED

PC GLASS FILLED

PC UNFILLED + FLAME RETARDANTS

PC GLASS FILLED + FLAME RETARDANTS

LOXIAMID

PA66 · PA6 · ALLOYS

PA6

PA6 UNFILLED

PA6 GLASS FILLED

PA6 GLASS FILLED + FLAME RETARDANTS

PA6 GLASS FILLED + HEAT STABILIZED

PA6 GLASS BEADS

PA6 GLASS FILLED + GLASS BEADS

PA6 FLAME RETARDANTS

(Halogen Based & Halogen Free)

PA6 MINERAL + FLAME RETARDANTS

PA6 GLASS FILLED + MINERAL + FLAME RETARDANTS

PA66

PA66 UNFILLED

PA66 GLASS FILLED

PA66 GLASS FILLED + FLAME RETARDANT

PA66 GLASS FILLED + HEAT STABILIZED

PA66 GLASS BEADS

PA66 GLASS FILLED + GLASS BEADS

PA66 FLAME RETARDANTS

(Halogen Based & Halogen Free)

PA66 MINERAL + FLAME RETARDANTS

PA66 GLASS FILLED + MINERAL + FLAME RETARDANTS

PA66 GLASS FILLED + PTFE (Self Lubricated)

ALLOYS

PA6/ABS UNFILLED

PA6/ABS GLASS FILLED

LOXITHER®

PPE • ALLOYS

ALLOYS

mPPE

PPE/PA6

PPE/PA66

LOXISTER®

PBT · PET · ALLOYS

PBT

PBT UNFILLED

PBT GLASS FILLED

PBT GLASS BEADS

PBT GLASS FILLED + FLAME RETARDANTS

(Halogen Based and Halogen Free)

PBT GLASS FILLED + GLASS BEADS

PBT GLASS FILLED + MINERAL + FLAME RETARDANTS

ALLOYS

PC/PBT UNFILLED

PC/PBT GLASS FILLED

PBT DIRECT METALIZATION

PC/PBT MINERAL

PC/PET MINERAL

PBT/PET GLASS FILLED

PBT/PET TALC

LOXIRENE®

ABS · ASA · SAN · ALLOYS

ABS

ABS UNFILLED

ABS GLASS FILLED

ABS FLAME RETARDANTS

ALLOYS

ASA/PC UNFILLED

PBT/ASA GLASS FILLED

PBT/ASA GLASS FILLED + FLAME RETARDANTS

SAN

SAN GLASS FILLED

LOXILLOY®

PC / ABS

PC

PC/ABS UNFILLED

PC/ABS FLAME RETARDANTS

PC/ABS GLASS FILLED

PC/ABS GLASS FILLED + FLAME RETARDANTS



PBT · PET · ALLOYS

PBT

PBT UNFILLED

PBT GLASS FILLED

PBT GLASS BEADS

PBT GLASS FILLED + FLAME RETARDANTS

(Halogen Based and Halogen Free)

PBT GLASS FILLED + GLASS BEADS

PBT GLASS FILLED + MINERAL + FLAME RETARDANTS

PBT DIRECT METALIZATION

ALLOYS

PBT/PET GLASS FILLED

PBT/PET TALC

LOXILEDE®

PP

PP

PP UNFILLED

PP GLASS FILLED

PP FLAME RETARDANTS

PP TALC

PP TALC + FLAME RETARDANTS

Available polymers are also offered in custom colours.
 Additional Features: Flame Retardants, Heat Stabilized, Improved Flow, Hydrolysis Resistance, UV Stabilized, Impact Modified and Self Lubricated.

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 Additional Features: Flame Retardants, Heat Stabilized, Improved Flow, Hydrolysis Resistance, UV Stabilized, Impact Modified and Self Lubricated.







CAPACITY

- Capable of manufacturing wide range of customised products with quick change over set-up
- Production capacity of 20,000 MT per annum
- Capability to manufacture (PA6, PA66, PBT, PET, PP, POM, PP, PE, PC, ABS, SAN, PMMA, PA6/ABS, PC/PBT, PC/ABS, PC/ASA)
- Raw material purchasing power

MACHINERY & TECHNOLOGY

- Modern state of art manufacturing facilities (latest generation German Twin Screw Extrusion Technology and Multiple Gravimetric Feeders)
- Custom Compounding
- Color Management
- High filler content-Glass Fiber, Glass Beads, Minerals, Carbon Fiber, PTFE, Natural Fibres
- Metal replacement

360 DEGREE QUALITY ASSURANCE

- Stringent quality protocols at all stages of product development
- Well qualified team
- Mandatory internal audit every 6 months
- In house modern testing laboratory

MARKET COVERAGE

AUTOMOTIVE

ELECTRICAL & ELECTRONICS

HOME & OFFICE APPLIANCES

TEXTILE

POWER TOOLS

INFRASTRUCTURE



AUTOMOTIVE APPLICATIONS PRODUCT RANGE



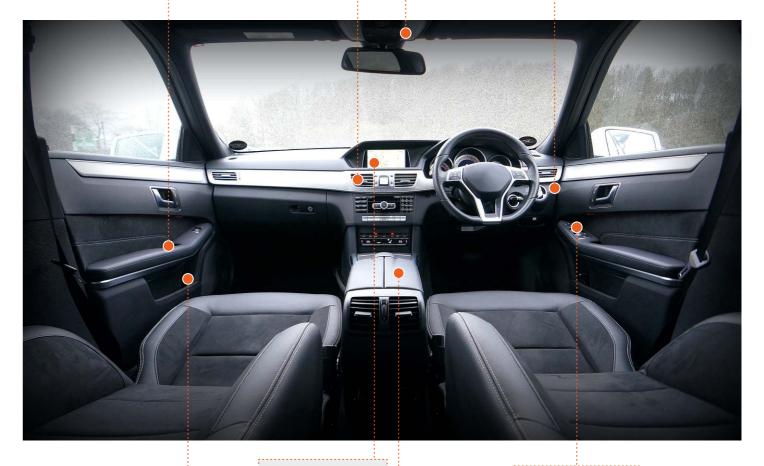


DOOR LEVER
PA GF30

ROOF LIGHT CONSOLE PC/ASA

DEFROST GRILL PC/ABS

VENTILATION GRILLS PBT GF30 PBT/ASA GF30



CONSOLE TRIM PC/ABS

PULL HANDLE PA6 GF30 PA66

DOOR TRIM
PP TA20
PP TA10

GEAR CONSOLE TRIM: PC/ABS or PC/ASA ARMREST: PA6 GF30 CARRIER: PP GFCC30 / PAGF30 (E&E, WHITE GOODS, MEDICAL, TELECOM, HOME & OFFICE APPLIANCES, INDUSTRIAL)







Contactor PA6 FRV0HF GFM30

Electric Iron Base PBT FRV0 GF30 WI

CFL/LED HousingPBT GF20, PBT FRV0 GF20







Switch Back Plate PBT FRV0 GFMR30



RO Water Connector PBT FRV0 GF30



Washing Machine
PBT FRV0 GF30



Medical Scalpel PC/ABS



Mobile Cover PC/ABS



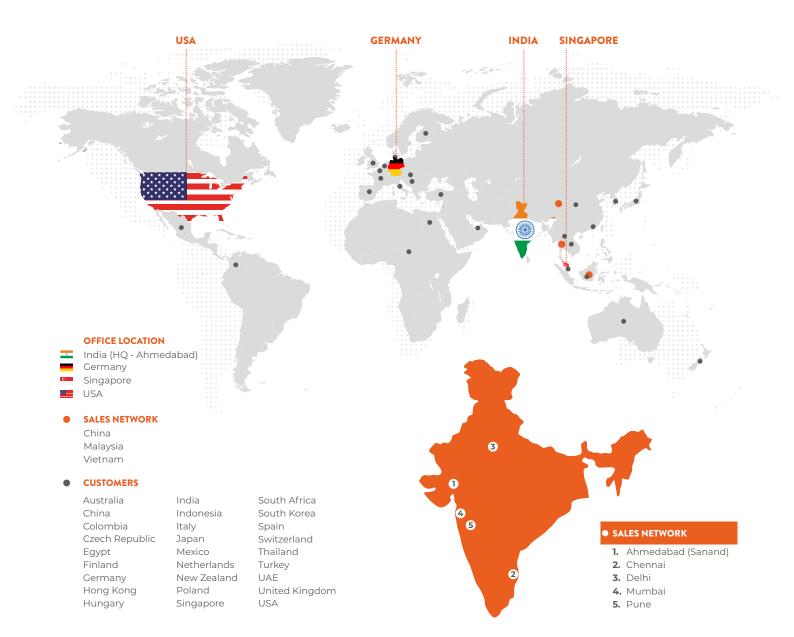
Printer Cover PC/ABS



Body Control ModulePP TA20



PipePP GFCC10, PP GFCC30





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