






KOREA AUTOPARTS COMPANY PROFILE

KOTRA

COMPANY NAME		LOGO		BASIC INFORMATION							
MTK TOOLING & ENGINEERING PVT., LTD.				Business Type	Supply Level	Related Vehicle	Product Type				
				<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Distribution <input type="checkbox"/> Service <input type="checkbox"/> Etc.	<input checked="" type="checkbox"/> OEM <input checked="" type="checkbox"/> Tier 1 <input type="checkbox"/> Tier 2 <input type="checkbox"/> Tier 3 <input type="checkbox"/> N/S_MRO	<input checked="" type="checkbox"/> Passenger Car <input checked="" type="checkbox"/> V/Autonomous Car <input checked="" type="checkbox"/> Commercial Car <input checked="" type="checkbox"/> Motorcycle <input type="checkbox"/> Etc.	<input type="checkbox"/> Parts (OEM) <input type="checkbox"/> Parts (Aftermarket) <input type="checkbox"/> Parts (Remanufacturing) <input checked="" type="checkbox"/> Etc.	<input type="checkbox"/> T/SW/Electrical <input type="checkbox"/> Raw Material/Chemical <input type="checkbox"/> Machineries/Test Equipment <input type="checkbox"/> Accessories/Tuning <input checked="" type="checkbox"/> Engineering/Service			
COMPANY OVERVIEW				Category of Cooperation with Indian Company							
MTK tooling & Engineering Pvt. Ltd. is a company specializing in auto mobile injection molding, established outside Pune, Maharastra in 2009 by MTK Solution Co. Ltd of Korea. As a korean parent company specializing in automobile molds for 25 years. We would like to cooperate with an indian company having the technology of manufacturing high-level molds, electric vehivle battery and the ability to replace plastic panels to steel panels, which would also reduce weight of automobiles.				1. Electric/ Electronic (PCB, Sensors)			<input type="checkbox"/> yes				
				2. EV Components			<input checked="" type="checkbox"/> yes				
				3. Telematics/ Infotainment			<input type="checkbox"/> yes				
				4. New technologies			<input checked="" type="checkbox"/> yes				
				5. Tools & dies			<input checked="" type="checkbox"/> yes				
HOMEPAGE ADDRESS											
<a href="http://www.mtkiw.com">www.mtkiw.com</a>											
GENERAL INFORMATION						FINANCIAL& EXPORT DATA					
Registered Number (사업자등록번호)	610-86-12632	Established Year	1996	Certifications (인증/자격)	ISO14001, IATF16949, AS, NADCAP	(mil. US\$)		Annual Sales		Annual Exports	
HQ location	Ulsan, Korea	Overseas Corporation City(Country) (해외법인)	Pune, India	Overseas Office City(Country) (해외지사, 연락사무소)	Detroit, USA	2019		2.4		2.2	
Domestic Sites (Plant, etc.)	Gyeongju, Korea	Overseas Plant City(Country) 해외생산공장	Pune, India	Number of employees (*R&D)	20(5)	2020		1.9		1.8	
SALES INFORMATION											
Major sales region (%)	India (80%) USA (10%) Malaysia (5%) Korea (5%)		Major customer (%)	Mahindra & Mahindra (70%) TATA MOTORS (20%) TOYOTA (10%)		Major products (%)	Injection mold (85%) mold (10%) (5%) Compression Blow mold				
U											
		Injection mold for Instrument Panel which is most complicate and lagest part of vehicle require high technology.						Injection mold for Batter Cover is using for E-Vehicle. Part size is 1.7 which assembled vehicle bottom. It's PA+GF35			
Instrument Panel						Batter Cover (1.7M)					
		Plastic Fender Injection mold - Reduction vehicle weight is now essencial requirement in new car development. This fender is injection molded replaced from ordinary steel panel to reduce weight. Plastic part application will be added on to Trunk lid and Tail gate door outer panel.						Injection mold for Front End Carrier is for front End Module assembly of Radiator+Head lamp. Ordinary process is Sheel metal stamping + welding which require 30sets of press dies and welding jig. But one injection mold replace all the numbers of dies and jigs through one time injection molding which reduce manufacturing time and cost.			
Plastic Fender						Front End Carrier					