





3 - 6 December 2019

National Exhibition & Convention Center (Shanghai) North Gate: 333 Songze Aveune, Puxi, Shanghai, China

Company Name:			
Contact person: Mr / Mrs / Ms	Department:		Job Title:
Address:	City:	Postal code:	Country / Region:
Telephone://	Fax:		/
Country code City code Mobile phone / E-mail Country code Mobile phone number		Website	
Details on Business Activity			
Company background and business coverage			
Annual turnover (RMB/USD)			
Q1 Business Segment a) □ 1.1 Commercial vehicle	□ 1.3 OEM % □ 1.4 Aftermarket %	c) ☐ 1.5 Overseas r ☐ 1.6 China marl	narket
O2 Product category ☐ 2.1 Parts & Components ☐ 2.2 Electronics & C ☐ 2.5 Dealer & Workshop Management ☐ 2.6 Car ☐ 2.9 Body & Paint ☐ 2.10 Mobility as a S ☐ 2.12 Others, please specify:	Connectivity		☐ 2.4 Diagnostics & Maintenance ☐ 2.8 REIFEN (Tyres & Wheels)
☐ 3.4 Service provider (Auto refitter / tuner / garage / w☐ 3.5 Private & official fleet ☐ 3.6 Others, please	distributor, wholesaler /orkshop /service center / petrol specify:	companies / gas station)	
Q4 Your Job function ☐ 4.1 Procurement assistant ☐ 4.2 Procurement s ☐ 4.5 Others, please specify:		curement manager	☐ 4.4 Corporate decision makers
Q5 Purchasing authority (Tick one only) ☐ 5.1 Full ☐ 5.2 Partial ☐ 5.3 Nor	e		
Q6 Company annual amount purchases in USD (million) a) □ 6.1 <1 □ 6.2 1 − 10 □ 6.3 10 − b) □ 6.6 China market % □ 6.7 Wor	- 20 □ 6.4 20 – 100 Idwide market %	☐ 6.5 >100, please speci	fy : million
Q7 Company sourcing channels			
☐ 7.1 Exhibition ☐ 7.2 Internet ☐ 7.3 Mag OB Company frequency of purchase in a year		specify:	
☐ 8.1 One time ☐ 8.2 Two times ☐ 8.3 Three C9 Main area of interest	ee times	e times	
9.1 Parts & Components □ 9.1.1 Components for conventional drive system □ 9.1.5 Interior	s □ 9.1.2 Chassis □ 9.1.6 Exterior	☐ 9.1.3 Body ☐ 9.1.4 ☐ 9.1.7 Charging accesso	Standard mechanical parts ries 12 volt
□ 9.1.8 Regenerated, restored and renewed parts to □ 9.1.9 External vehicle air quality and exhaust gase 9.2 Electronics & Connectivity	or cars and utility vehicles	☐ 9.1.10 New materials	100 12 101
☐ 9.2.1 Engine electronics ☐ ☐ 9.2.5 Human machine interface (HMI) ☐	9.2.2 Vehicle lighting 9.2.6 Connectivity	☐ 9.2.3 Electrical system ☐ 9.2.7 Internet of things	
☐ 9.3.6 Car trailers and small utility vehicle trailers	9.3.5 Special vehicles, equipme		
9.4 Diagnostics & Maintenance □ 9.4.1 Workshop equipment for repair and mainte □ 9.4.4 Vehicle diagnostics □ 9.4.5 Maintenance □ 9.4.7 Workshop equipment for repair and maint □ 9.4.9 Waste disposal and recycling □ 9.4.10 V □ 9.4.12 Oils and lubricants □ 9.4.13 Technical flu 9.5 Dealer & Workshop Management	and repair of vehicle superstruct enance for alternative drive cond Vorkshop safety and ergonomic	cepts	uipment and bonding solutions
 □ 9.5.1 Workshop / dealership / filling station plans □ 9.5.3 Digital marketing □ 9.5.6 E-commerce and mobile payment □ 9.5.8 Workshop and dealership marketing □ 9.5.10 Economic regeneration, research, consult 	☐ 9.5.4 Customer da ☐ 9.5.7 Basic and ad ☐ 9.5.9 Online servic	☐ 9.5.2 Dealer, sales and ta management ☐ 9.5.5 vanced training and profession of providers and vehicle/parts.	Online presence nal development
9.6 Car Wash & Care ☐ 9.6.1 Washing ☐ 9.6.2 Vehicle care ☐ 9.6.4 Water reclamation, water treatment	☐ 9.6.3 Vehicle prepared ☐ 9.6.5 Filling station		
9.7 Alternative Drive Systems & Fuels ☐ 9.7.1 Energy storage ☐ 9.7.2 Alternative fu	G	tary products \square 9.7.	4 Vehicle concepts 7 New workshop technologies
9.8 REIFEN (Tyres & Wheels) □ 9.8.1 Tyres □ 9.8.2 Wheels and rims □	9.8.3 Tyre/wheel repair and dis	posal ☐ 9.8.4 Used t	yres and wheels
	9.9.2 Paintwork and corrosion	protection	, :
☐ 9.9.3 Smart repairs for paintwork, metal parts, p 9.10 Mobility as a Service & Autonomous Driving			
☐ 9.10.1 Mobility services ☐ 9.10.2 Automated	driving 🔲 9.10.3 Fleet manag	ement / leasing / corporate m	nobility