

Suprajit Successfully Completes Acquisition of Light Duty Cable (LDC) Business Unit of Konsgberg Automotive

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Enabling A World In Motion



- Suprajit Engineering Ltd has completed the acquisition of all the legal entities and assets of Kongsberg Automotive's Light Duty Cables (LDC) business unit
- > LDC is transformative for Suprajit
 - > Expected to add \$100 Mil+ in revenue with double digit EBITDA in the next two years.
 - > Strategically located in Mexico, USA, Hungary and China
 - Significantly expands Suprajit's automotive footprint in Americas and Europe while further improving our position as the leader in Non-Automotive and Off-Highway controls in both Geographies.
 - LDC's Shanghai Lonestar plant is a reputed cable business in China and will allow Suprajit to offer a new key manufacturing location to our customers
 - > LDC's Electro-mechanical Actuators will become new product segment to Suprajit
- Jim Ryan, President Global Operations will lead the acquired entities in addition to his current responsibilities at Wescon Controls LLC (USA) and Suprajit Europe Ltd.
- The current installed capacity of LDC division is 106 Million cables per annum. With this acquisition the group's cable installed capacity will increase to 400+ Million cables per year.
- > The enterprise value of this transaction is 42.00 Million USD which will be subject to standard closing review adjustments

LDC as Part of Suprajit



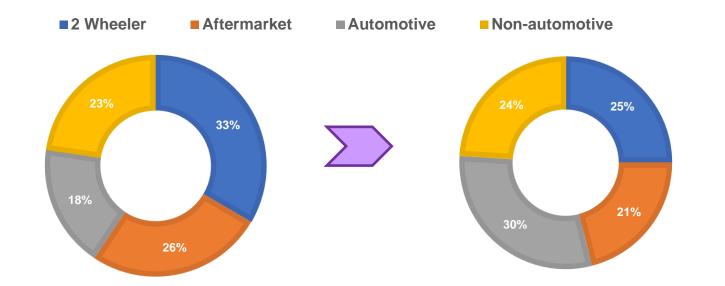


	Cable Manufacturing Facilities					
	China	Hungary/UK/Europe India		Mexico	USA	Global
Suprajit	No	Warehousing	PV + OFH	OFH	OFH	300
LDC	PV + OFH +2W	PV + OFH No		PV + OFH	Νο	106
Suprajit with LDC	PV + OFH+2W	PV + OFH	PV + OFH	PV + OFH	OFH	406

PV – Passenger Vehicle (Automotive)
OFH – Off Highway (Agriculture, Outdoor Power Equipment, etc)
2W – Motorcycles (2-Wheelers)

Improved Diversification





LDC's Automotive Exposure improves Suprajit's diversification and reduces Two Wheeler Exposure to 25%



Transformational Acquisition that makes Suprajit a truly Global Automotive Ancillary with further de-risked revenue streams

Suprajit Technology & Product Range



Before LDC: Technology Centers of Suprajit

- Solution USA Supports OFH
- Solution UK Supports Automotive
- India Supports All Verticals

Technology Centers with LDC

- Solution Supports PV & OFH
- Solution OFH UK Supports PV & OFH
- Germany- Supports PV & OFH
- Schina Supports All Verticals
- Solution India Supports All Verticals

LDC brings Strong Customer Connect

- Suprajit's Core Cable Engineering to a Customers' Doorstep
- Possible introduction of new products from STC

Push/Pull/Push-Pull	Allied Motion		lectronic C
Control Cables	Control Parts		ottle Control
Halogen Lamps	Vehicle Lighting	LED Retrofit High Power	HSI PHOENIX IED Retrofit ECO
Analog	Instrument	Semi-Digital	Digital & EV
Speedometer	Clusters	Cluster	Clusters
Flexible	Control Cable	Seeder Gearbox +	Lever + Cable
Shaft	Mechanisms	Cable Assemblies	Assemblies









Valve Controllers

LDC: Mechatronic Control Mechanisms

LDC brings Key Global Customers



LDC's Select customers



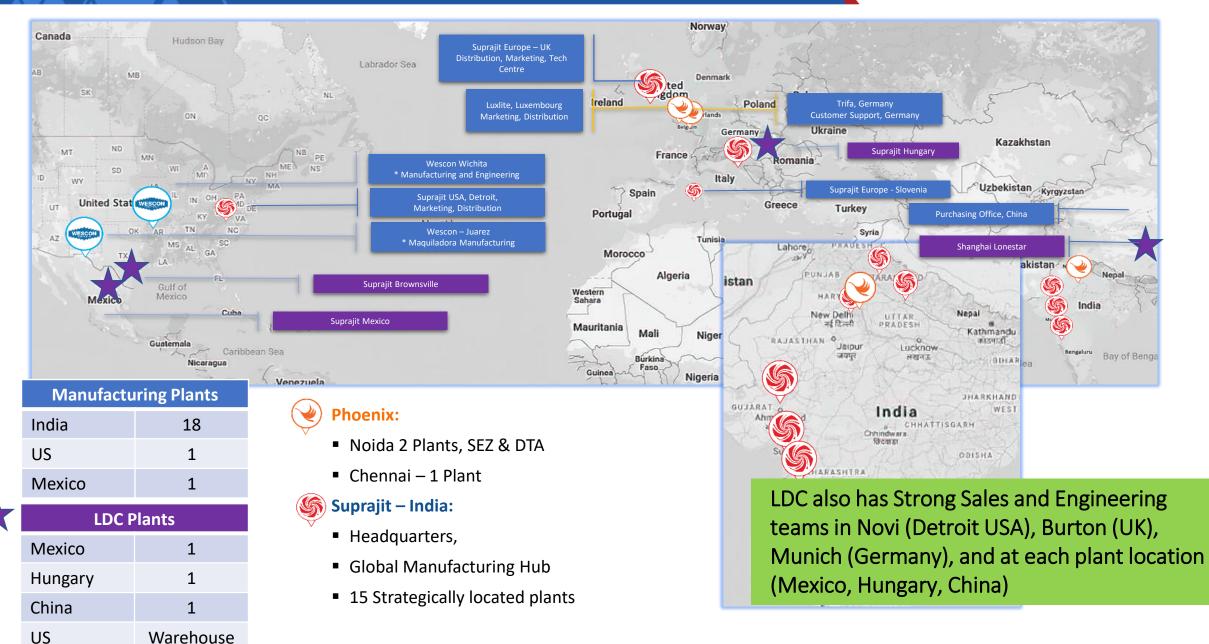
"Perfect Match" of Customer Bases

- LDC has been a respected global leader in the cable business
- Global leadership position has led to a diversified global customer base just like Suprajit (in India)
- Since Suprajit and LDC have had different focuses within the cable segment, there is very little overlap in customers/platforms
- LDC is on various global EV platforms including Tesla
- Strong Relationships with Customer's Engineering Teams will help Suprajit bring more engineered solutions to the table

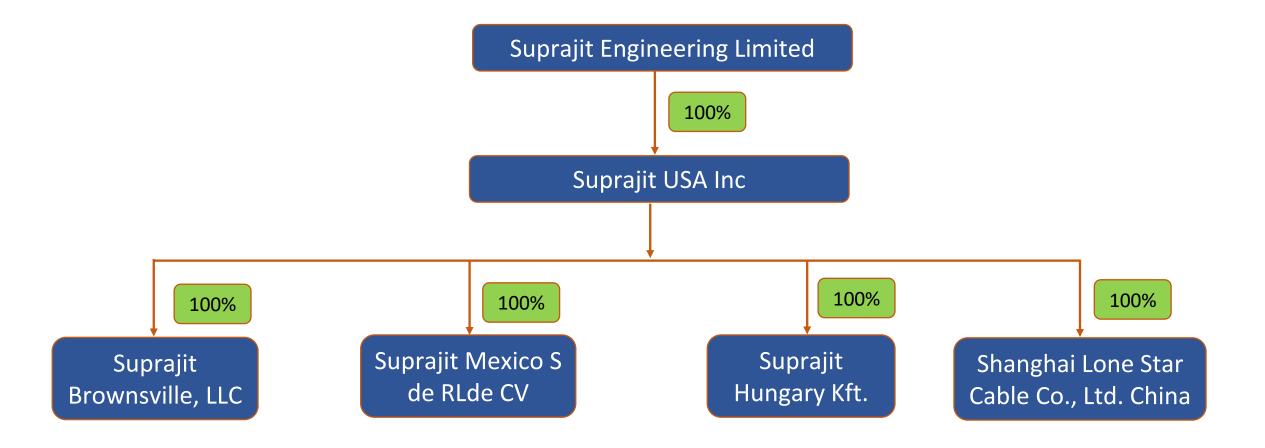
Suprajit Group with LDC will have no single customer exposure greater than 10%

An Expanded Global Footprint





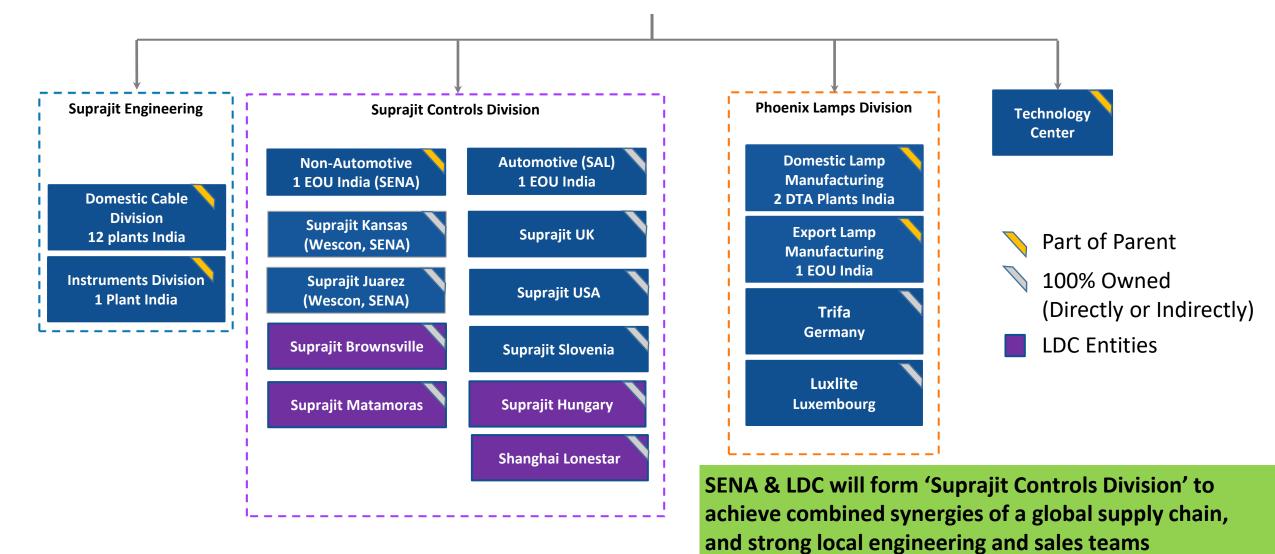








Suprajit Engineering Limited



Thank You

