

ARP WEBON NOW !! EL B&T INDIA

The True EV
ELB&T

ELECTRICAL LIFE BUSINESS & TECHNOLOGY

Private & Confidential

Company Profile



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<http://www.elbnt.co.kr>

GROUP COMPANY OVERVIEW

Company	EL B&T Co., Ltd.
Established	May 1 st 2009
Chairman & Group CEO	Dr. Young Ill Kim (John Kim)
HQ-Address	#295-2, Ha-san-gok –dong, Ha-nam-Shi, Gyung-gi-do, Korea
Factory	PD Industrial Zone , Gwang-Ju City
Industry	Development, Manufacturing & Sales of EVs
Products	E/Bikes, EVs, LCV, ECV, Special ECV and SUV, VAN & MPV, NEV, EV Power train & EV Parts

DEVELOPING

- EV R&D
- EV Power Train Development
- EV Parts Development

MARKETING

- Global Marketing
- Business Globalization
- Brand-New Concept




MANUFACTURING

- EV Manufacturing
- EV Power Train Manufacturing
- EV Parts Supply

COLLABORATING

- Total EV Turn-Key Solution
- Collaboration
- Technology Transfer and Co-working

GROUP COMPANY OVERVIEW : HISTORY

<p>2009~2011</p>	<ul style="list-style-type: none"> • Establishment of EL B&T • Development of Highway Speed Electric Bus which Performs better • MOA(Sichu-an Tang energy Investment Co. Ltd) • MOA(Green Technology Motor Corporation / President MR. Jan H. Kierulf) • Development of 120 -240kW Electric Power Train • Development of Polymer Battery (up to 100 Ah Cell) with Kokam • Development of Sustainable, High-Speed Electric Scooters and launching Show • Opening of Manufacturing plant for E-Bikes(1,000 unit production per month)
<p>2011~2012 LOI, MOU & MOAs</p>	<ul style="list-style-type: none"> • MOA (Contract) (HHI-KOMEX Inc / VISION SWORD LTD, CZ REPUBLIC / CEO & Chairman Marek Klimes) • Delivered 100cc class E/ scooter to DAFRA in Brazil . • M.O.U signed between Runga Keraya Eng'g Co,Ltd Thailand
<p>2013~2016 Development Period</p>	<ul style="list-style-type: none"> • Proton EV(PHEV) Development Contract • HARBIN Auto Industry (CHINA) "C" Segment EV Development • First Development of 15kW BLDC Generator for PHEV • Development of various Evs (Conversion) BUS, Truck (LCV), SUV, PC • Completion of our Own EV Development for EB1-EV. • ESS Development, Electric Boat, tricycle, E/Bike (K Model) • Active BMS & EV Power pack development
<p>2017~Present Various Developments</p>	<ul style="list-style-type: none"> • Smart Platform • Peltier system (HVAC) • EV Transmissions • AI (Concept) • Connected Car System(Concept)

The image shows a dark silhouette of a car's upper body, including the roof and side mirrors, set against a dark background with a subtle red glow. Centered on the car's silhouette is the text "The True EV" in a light red, sans-serif font. Below this, the "ELB&T" logo is displayed in a large, stylized, italicized font. The letters "EL" are red with a white outline, while "B&T" are white with a red outline.

The True EV
ELB&T

EL B&T –FACTORY OVERVIEW

EL B&T FACTORY in GWANG-JU CITY



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EL B&T –FACTORY OVERVIEW (NOW)

ADMIN and R&D Section



ELB&T

Cell Assembly Section



INDIA RAHUL EL B&T PST

ASSEMBLY-SHOP of CELL MANUFACTURING



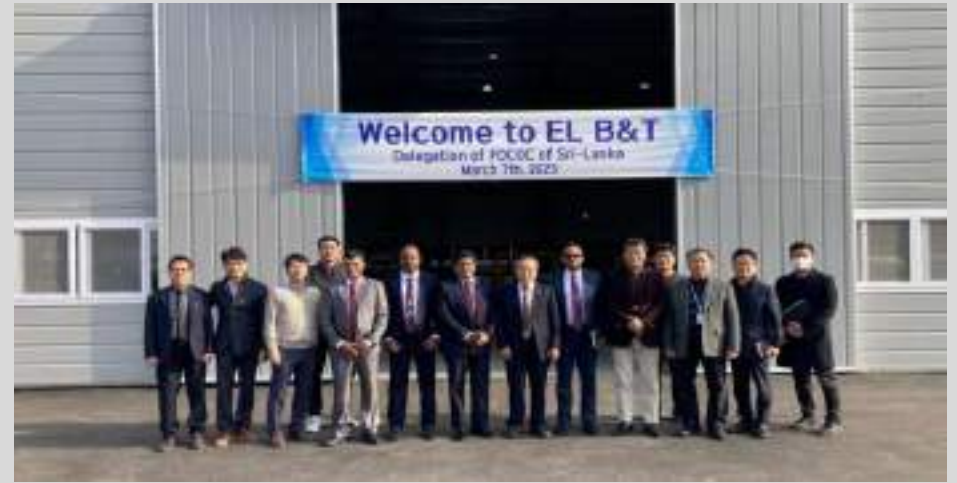
ASSEMBLY-SHOP of CELL MANUFACTURING



ASSEMBLY-SHOP of CELL MANUFACTURING



EV FACTORY LOBBY & ASSEMBLY-SHOP

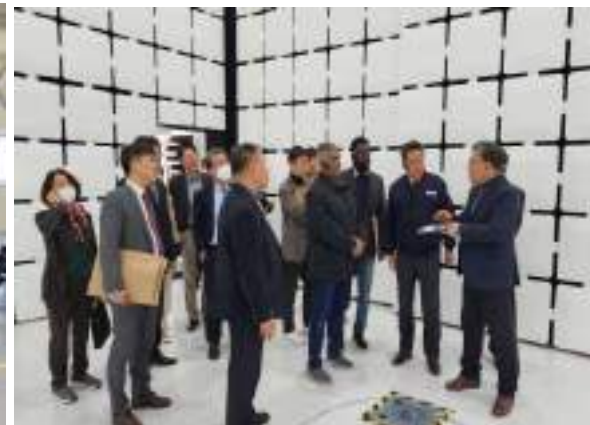


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INDIA RAHUL EL B&T PST

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EL B&T's R & D



EL B&T's R & D



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The True EV
ELB&T

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INDIA EV PRODUCT LINE & GLOBAL MANUFACTURING SETUP

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EL B&T's INDIA PRODUCT LINE-UP

Various type for EV Products

A

EV



EV Cars



0.5 ton EV truck



EV Bus

B

E-Tricycle & Bike



E-tricycle
(5-6 person)



E-Bikes



C

E-Boats



E-Boat



E-Fishing Boat

D

Farmer EV



ATV--EV



EV-Farmer Bike



E-Bike

E

Other EV Product

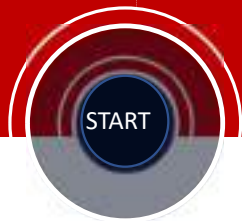


ESS
(Energy storage system)



India – Global Manufacturing Unit & Sales B2B2C

Kick Off Manufacturing Setup



EV & Battery Business

- Kick off 3 Products
- Research & Development
- Products & Parts Development
- Nagpur Factory Pilot Center
- Sales
- Battery Manufacturing & Solutions

Product Development



EV Health-Tech Solutions

- EV - Mobile Health Care
- Drones
- Health ATM's

Sales



EV IT & Consulting

- EV IT Solutions



The True EV
ELB&T

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WHAT IS EL B&T's EB1-NEV (HEV) ? Ready for
Mass Production

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EB1-NEV (HEV) – BRAND NAME I-PLUG



COMPETITIVENESS of EB1-NEV – I-PLUG

For more efficiency & high Performance EV with longer Range
EB1-NEV=A-Segment—with 3 Door for 4-5 passengers

ELB&T



1 Own EV Power Train & Drive train(World 1st) & Power Pack



2 Longer Range with EV Tech-- →
→ Teslar : 85-105 kwh → 320~380 km Range (110,000 –150,000 \$)
→ HD IONIC : 68 kwh → 350km (63,000 \$)
→ EL B&T : 23.6 kwh(1/5 only) → 180-200km Range (20,000--30,000 \$)



3 Charging at Home (Night), via Charging Device



4 Simple but Versatile Functions (ex: Sound card, COVD, etc)

COMPETITIVENESS of EB1-NEV – I-PLUG

For more efficiency & high Performance EV with longer Range

ELB&T



5 Own Alu- Aluminum Frame → 30~35% lighter than it's Class



6 CAE Engineering → Efficiency & performance



7 Own Battery- LiFePO4 → Most Safe and high Performance



8 Top Level BMS → with less than 0.01V Cell balancing

EB1-NEV's Aluminum Frame



35% Lighter than it's
same Segment Vehicle



PROTOTYPE EB1-NEV (SIIVC and EL B&T)



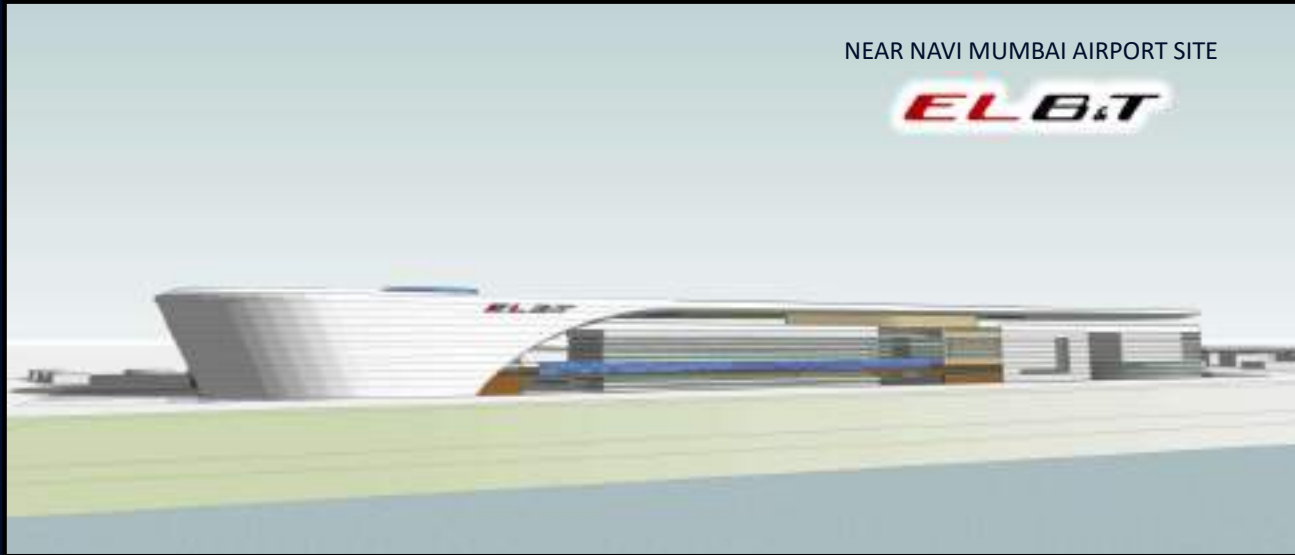
Saudi Arab Contract – EB1 – NEV Launch



EL B&T's INDIA - NAVI MUMBAI 25 ACRE FACTORY (IMAGE)

NEAR NAVI MUMBAI AIRPORT SITE

ELB&T

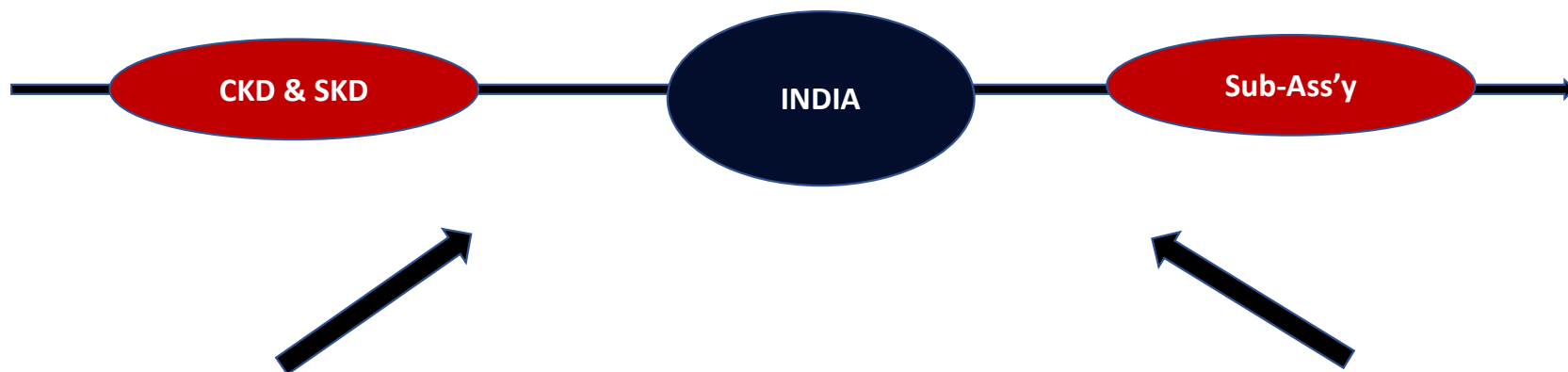


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INDIA RAHUL EL B&T PST

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EL B&T's 1st TIER Group of Suppliers



NO	Company Name	Business Area
1	ADM21	WIPER SYSTEM
2	MR ENG	Frame Welding System
3	IN Tech	Injection Tooling &
4	DJ Mecha	BODY&MOV'G PNL Tooling
5	DS Corp	Blow and Vacuum Molding
6	MD Corp	FLOOR CARPET
7	SEWON-IND	REAR VIEW MIRROR
8	SE-HA	LAMP & Lighting
9	SE-HWA	PVC(Seat Cover)
10	CM tech	Tooling for SEAT PAD, SEAT PRESS
11	YR tech	Tooling for DUCT Parts
12	JS High Tech	Tooling for RUBBER parts
13	㈜태영전자	Tooling for MOLDING & Door belt

NO	Company Name	Business Area
14	MANDO	Suspension
15	HD Glass	GALSS-Tooling
16	Hyo-Gwang	SUNVISOR
17	Pyung-Hwa Mech	Door Mechanizsm
18	Kostech	Electric Parts
19	Presto Asia	Traction Motor
20	IVITY	Battery Parts
21	SEVCON	Controller
22	MANDO	Steering System
23	MANDO	Brake System
24	HIGEN Motor	In-Wheel Motor
25	HK Mould	Dash-Board
26	KOSTECH	OBC, LDC
27	MANDO	In -Wheel Motor
28	HK Mould	FRT/RR Bumper
29	HANS Digital	Door handle

No	Company Name	Business Area
30	SJ Screen	Labels
31	Chun il Tech	TORSION-BEAM ASSY
32	TS Multi Tech	Hard Ware
33	SK Corp	Bolt & nut (H/Ware)
34	GEONAMAC	HVAC
35	Item tech	Trim/ Injection
36	KATRI	Vehicle Certificate
37	TY Electronic	W/STRIP, GLASS

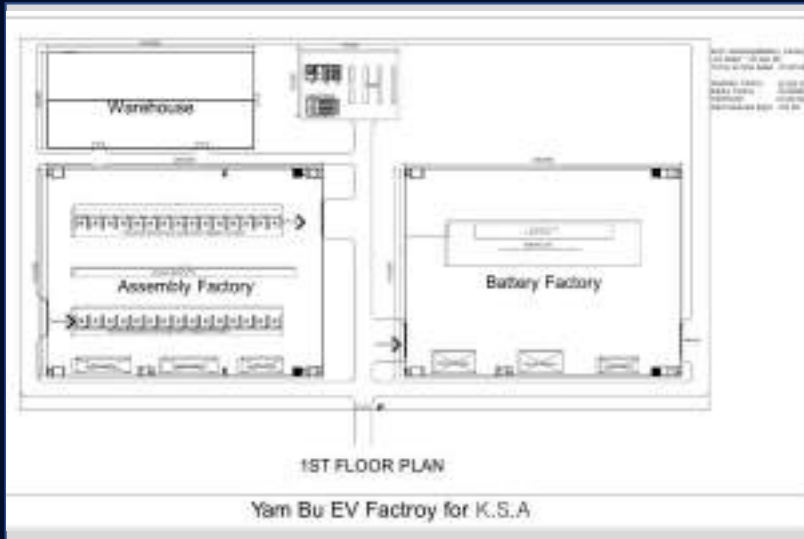
NO	Company Name	Business Area
38	DM ENV.DUCT	Shower Tester
39	BESKI Corp	Prototype Tooling
40	Seo-Won Construction	Base Construction
41	Sung-Woo Corp	Lift & fence
42	JW Plant	Sealing Oven & Booth
43	Iyasaki Korea	Vehicle Inspection Device
44	BH Electric	Electric Installation

Plant Setup –Macro Elecon Pvt Ltd – India

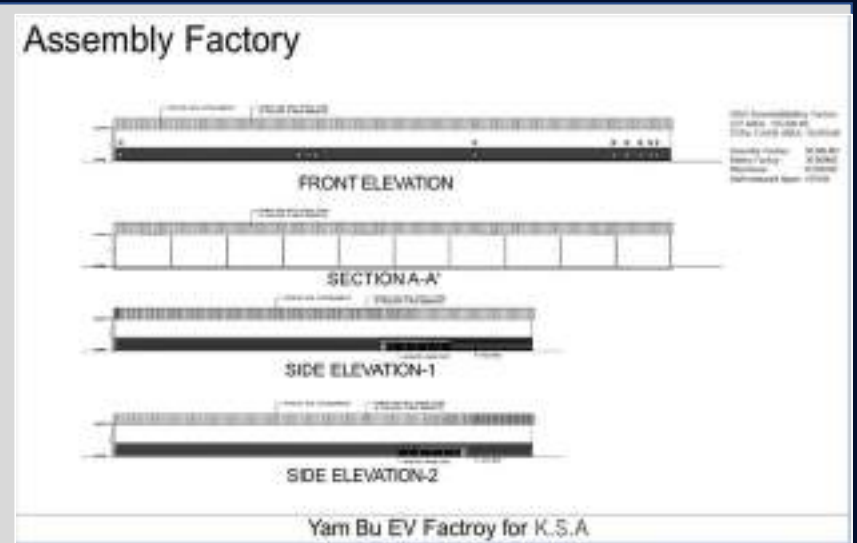
EL B&T's "CELL MANUFACTURING"



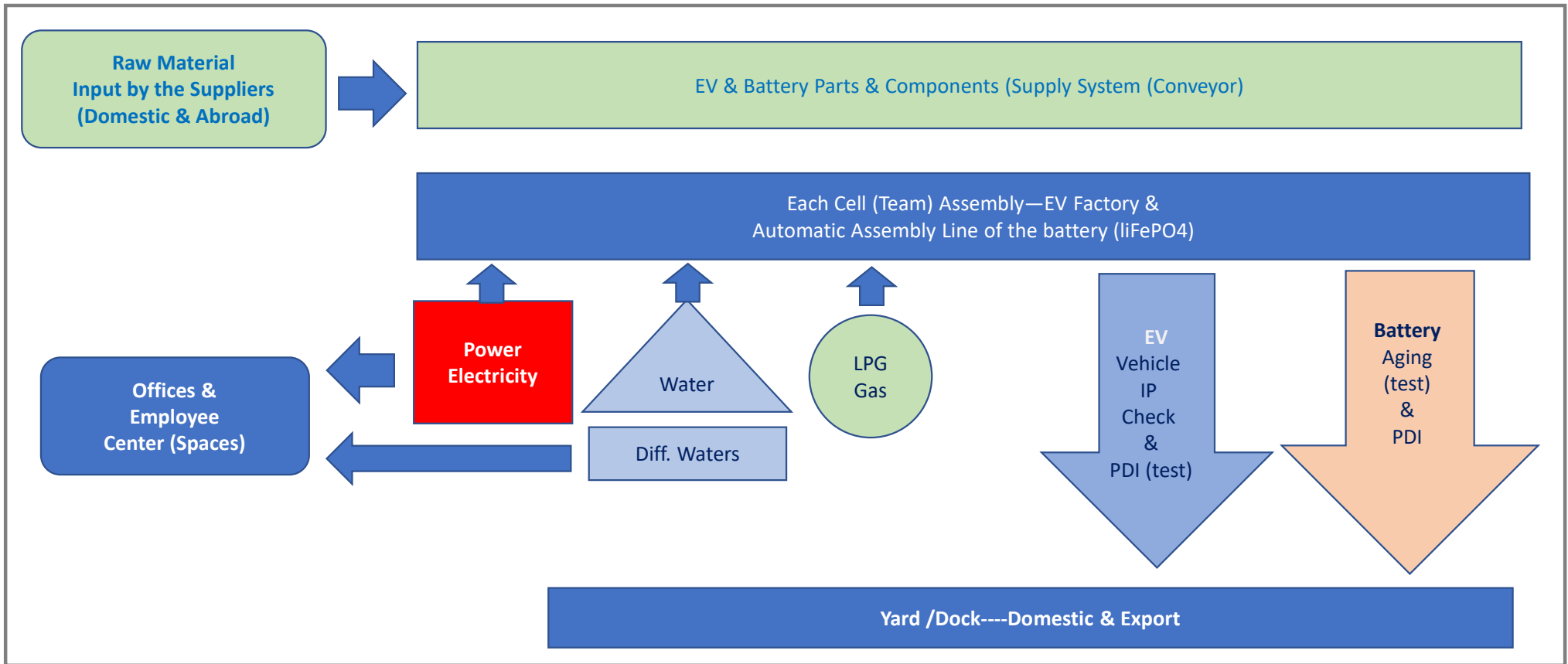
ASSEMBLY-SHOP of CELL MANUFACTURING (IMAGE)



Lay-Out



Process Flow of the EV & Battery Projects PLANT



ASSEMBLY-SHOP of CELL MANUFACTURING (IMAGE)

DEVICE



DIE-CASTING (ALU)



EQUIPMENT



CELL



CELL



CELL

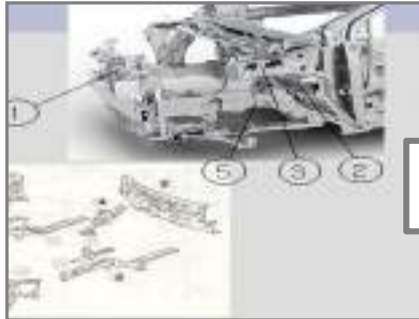
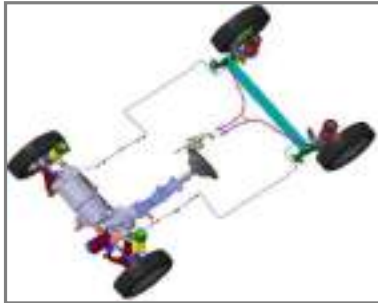


CELL



IMPLEMENTATION of EB1-NEB in Global Local

(CKD & SKD)





Hello Everyone,

Welcome to Korea and my name is Mr. Georg Bauer and I am the COO of the EL battery GmbH here in Haag in Germany , which is of Dr. John Kim and I am working with him.

I am looking forward to welcoming you here in Germany soon.

Thanks “

- 1) EL Battery---LiFePO4 Battery
- 2) Tubular Type of Battery
- 3) 45 & 48 Ah

- SL Batteries has it's Production Facility in Germany
- SL Battery has obtained the CE certification for EU Market
- SL Sells Batteries across the EU since Years..
- SL Batteries is the optimized Batteries for the EV, ESS and for many other Applications

SL Batteries has got the huge Potentiality on Global market for it's most competitive Product Characteristics, especially for it's SAFETY.



**EL Battery's Strengths and Differentiation
LIFEPO4 Battery**

- 1. Most Competitive & Performance tubular Type Battery**
- 2. Various Sizes of Lithium based Battery
(12, 20, 45, 48Ah & 18650 , 21700 type of Battery)**
- 3. Most Safest Battery on the global market –with additional Safety Device**
- 4. German Brand---Safety, Precision and Brand**
- 5. Competitive Price**

1 Battery Assembly Line (Mixing, Coating, Coiling, De-gas, Assembly & Aging)



Battery(LiFePO4) SPECIFICATION(COMPARISON with other Battery types)

ITEMS	Li-ION(SDI, LG, SK)	LiFePO4 (China Battery)	SL (EL)Battery GmbH
Type	Li-Ion	Li-FePO4	LiFePO4
Nominal Voltage[V]	3.7(3.8)	3.2	3.3 V
Max. Voltage[V]	4.2(4.35)	3.7	3.5 V
Over.max [V]	4.3(4.4)	4.0	3.9-4.1V
Lwr max [V}	2.5	2.0	2.7 V
Life cycle(average)	500~1000	<2000	>3,000
Life Cycle (Max)	<1000	<4000	>5,000
E.Density [Wh/kg]	150-160	110-130	146-162 wh/kg
C Rate (Max)	10C	20C	25C
Safety	Medium & Low	Normal	Excellent
Self Dis CHARGE Rate	>1%	>3%	<2%
Temperature	-20~60°C	-20~60°C	20~50/70°C
Advantages	H/Density	Life Cycle	High Volume/life Cycle
		S/volume	H/Volume
Dis-Advantages	Explosion	Cheap & High Price	Cheap & Safe
	Medium Size	Low Quality	High Quality
Mostly used Area	USA	CHINA /USA	EU & KOREA

Applications for the SL's Batteries



Proton—ICE Vehicle CONVERSION

Proton's Vehicle Persona & Saga



EV-CONVERSION



HARBIN EV (CHINA)—EV CONVERSION (EV POWER PACK)

Inverter + DC Brushless Motor



1. Inverter & DC Brushless Motor

- ① Power Inverter, Power Control Unit
- ② DC Brushless Motor

On/Off Board Charger



PDU



2. On / Off Board Charge

- ① OBC 6.6kw
- ② DC Fast Charge System
- ③ Power Distribution Unit

BMS



Service Plug



3. Battery Power Pack

- ① Battery Cell
- ② Battery Management System
- ③ Service Plug



Option

Military Electric Vehicle (R&D / Production)



ELECTRIC BUS

Medium size EV Bus (25-35 seats)



EL B&T's SEQUENTIAL EV Development PLAN

1st STEP



2nd STEP



3rd STEP



Bone Type e-Bike



Specification

Size ()	1,800 x 1280
Wheel Size	26inch / 24inch (option)
Drive Type	Chain
Weight	125Kg
Body (Integrated)	Monocoque aluminum frame
Motor (Gearless BLDC)	3000W, (Air Cooling)
Key Features & Benefits	Built-in controller, regeneration, Intelligent PAS, Trip computer
Battery (Electec / Samsung)	Li-polymer (48V/100Ah) Lifepo4 (48V/100Ah)
Ratio	1:4.2

K1 E-Bike



Specification

Size ()	2,100 x 1280
Wheel Size	26inch
MAX Speed	200 Km
Weight	160Kg
Body (Integrated)	Monocoque aluminum frame
Motor (Gearless BLDC)	15-30Kw, (Air Cooling)
Key Features & Benefits	Built-in controller,
Battery (Electec / Samsung)	Lifepo4 (48V/100Ah)
Ratio	1:4.2

E-Bike

EPOCHE 3



Dimensions	Length	1,790 mm
	Width	600 mm
	Height	1,120 mm
	Wheel Base	1,400 mm
	Ground Clearance	260 mm
	Weight	110 kg
	Seating Capacity	2 Seater
Performance	Top Speed	80 km/h
	Economic Speed	40 km/h
	Max. Range	80 km (40km/h)
	Climbing Capacity	35 %
Brakes	Front	Disc
	Rear	Disc
Tires	Front	130/60-13
	Rear	130/60-13
Motor	Type	PMAC (Air Cooling)
	Rated Power	1,000 W
	Max. Rated Power	4,500 W
Battery	Type	Li-Polymer with MC BMS
	Battery Capacity	48V/40A , 48V/53A
Charging	Charge Condition	48V/600W, 48V/1500W
	Controller	Type

- Max Speed : 80 Km/h
- Track Range : 80 Km/h per single charge (48V/53A Power Pack)
- 16th Generation Lithium Polymer Battery Power Pack (More than 4,000 Cycles within useful life) with Multi Channel BMS and Double Protection Module
- PMAC Motor
- The contents above may change without prior notice to improve the performance of the product.

TRI - CYCLES

MARKET MODELS



EL B&T MODELS



Dr. John (Young-ill)Kim



Founder
Group Chairman

Dr. Kim began his career in the automotive industry in 1983 as Car designer while he Studied "Industrial Technology & Product gestating , Car Design in Germany and after Graduation of Industrial and Car Design in Germany , he worked at Panther Sports Car in UK as Senior Designer and Manager. He later served as Chief Designer at SSang Yong Motor Company in Korea designing the PCs ,SUVs and numerous commercial vehicles and concept vehicles before joining the Hyundai Motor Group in 1995.

From 1995 through 2007, Dr. Kim held various positions of increasing responsibility under the Hyundai Motors Group umbrella, including Chief Designer & Engineer at Hyundai Precision, Chief Designer & Senior Vice President at Hyundai & Kia Design Center, and Executive Vice President in Marketing for Brand & Design Differentiation in Hyundai and Kia Motors. From 2007 through April 2009, Dr. Kim was CEO and President of Innocean Corp., a leading Marketing Communication Company of the Hyundai Kia Group. He became one of the President at Hyundai Kia Motors in 2008.

Dr. Kim, who holds an Industrial Designer of Product Design Bachelor and master degree and Phd course at Wuppertal University, Germany, and a PhD in Design from Kook Min University, Seoul, Korea, has enjoyed a distinguished academic career as well, having lectured at various colleges and universities on the subjects of design , Interactive and marketing since 1995. Dr. Kim was a visiting professor at Gothenburg University, Sweden during the 2004/05 academic year, and he used to be serving as a professor at Kyung hee University and Choong An g University.

Strengths

Creativity / Innovation / Product Development



Strategies / Market / Business Development



Management / Human Resources / Finance / Channel Sales & Marketing



EV Technology & Batteries



Dr. Kim is a strong advocate for electric vehicles, and he believes that they have the potential to revolutionize the new environment friendly transportation industry. Under Kim's leadership, EL B&T has developed a proprietary battery technology that it believes will make its electric vehicles more affordable and efficient than those of its competitors. The company is also planning to launch a range of electric vehicles, including sedans, SUVs, and vans on global market. EL B&T will become a major player in the global electric vehicle market under his leadership and Dr. Kim strong believes that "EL B&T has the potential to change the World."

Journey of making an entrepreneur

1987 | 2002 Senior Designer Design in Ulm, W. Germany, 1991: Senior Designer & Manager at Panther Sports Car Co. Chief Designer in Ssang Yong Motor and 1995 Chief Designer Hyundai Motor Group | then CEO during 2007-2009 | 2009 EL B&T Chairman & Group CEO

Entrepreneur > Creating & Innovating

Rahul Pawar



Group CEO

Awarded Bharat Saman in House of Lord's UK. He is MBA in General Administration from ITM with about 25 years hands on, introspective & in-depth exposure across Global Business Setup & Product Launch in industries such as Healthcare, Telecom, Retail, IT & R&D, Manufacturing and now in Electric Vehicle Segment.

Prior experience in Setting up Global Organization, Listing, Global Sales , Business Analysis, IT Innovations, Investment, SAP Practice/Program/Project Management, Thought Leadership, creating/adapting Methodologies, Consulting, Solution Architecting, Global ERP Implementations, Comptel IL Provisioning and activation, Mobile Application Development.

He has managed 18 countries during his global corporate journey and successful in implementing strategic plans for company.

MediSponsor.Inc USA Ex - Global Cloud Exchange , Reliance Communication , Reliance Retail , GTL , Lucent Technologies

Strengths

Creativity / Innovation / Product Development



Strategies / Market / Business Development



Management / Human Resources / Finance / Channel Sales & Marketing



Technology



Journey of making an entrepreneur

1996 HR | 2002 Business HR (Telecom 45K Employees, Retail 50K +, IT – 1500+ , Global Managed Services 1500 Employees) SAP Implementation - 2 India , 1 Global Projects) , CMMI Implementation Investments , Fund Raising

Entrepreneur > | Creating & Innovating
2014 100+ Consulting Projects , Implementing Global Organization

Simardeep Singh



CEO – India

EV & Health Tech Business

Simardeep Singh is a seasoned businessmen with a remarkable 15-year track record in the healthcare sector, agriculture, and defense technology industries. As the Managing Director he has consistently demonstrated his ability to drive revenues and profits while nurturing a deep passion for company-building.

Simardeep's career showcases his proficiency in both establishing startups from the ground up and optimizing the growth of well-established organization. Simardeep Singh's leadership style is marked by flexibility and decisiveness, enabling him to provide effective guidance in competitive and volatile industries.

Expertise :

- HealthCare Industry : Trading, Diagnostics Services, Genomics International Healthcare Markets, Pharma Industry
- Agriculture Industry : Tissue Culture, Plant Engineering and Genomics, Millets Project, FPO Projects, Crop Mapping
- Defense and Technology : Drone Technology, Healthcare Kits for Indian Army, Arogya Maitri Projects, Screening and Testing

Managing Director Green Genome Pvt Ltd India , Ex - Medhavi Skillversity PLC | Founder

Strengths

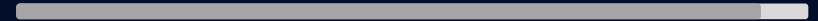
Diverse Expertise:



Innovation in Biotechnology



Management / Human Resources / Finance / Channel Sales & Marketing



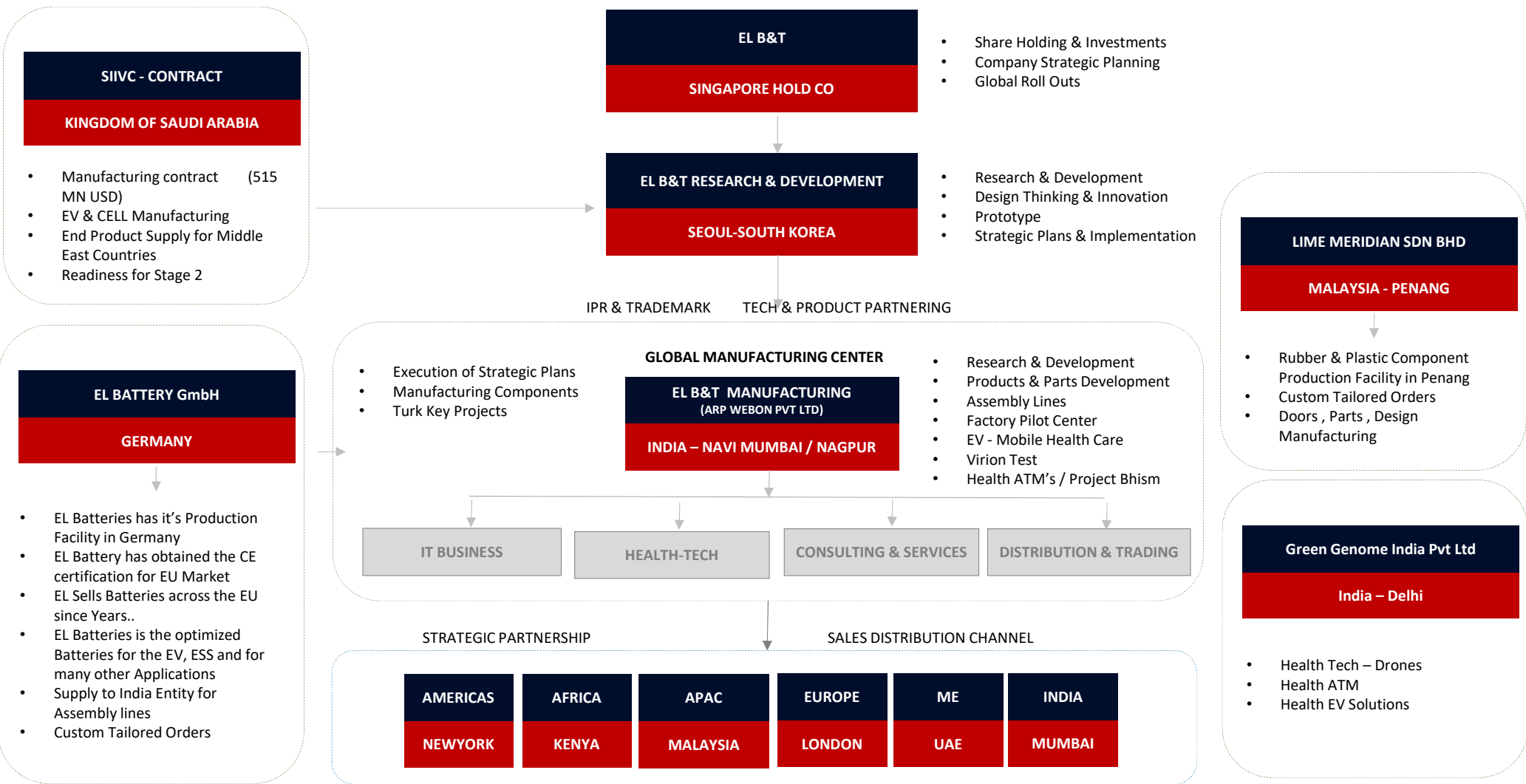
Government Policy Expertise



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The True EV
ELB&T

ROLES OF FOLLOWING ENTITIES



SIIVC - CONTRACT
KINGDOM OF SAUDI ARABIA

- Manufacturing contract (515 MN USD)
- EV & CELL Manufacturing
- End Product Supply for Middle East Countries
- Readiness for Stage 2

EL BATTERY GmbH
GERMANY

- EL Batteries has it's Production Facility in Germany
- EL Battery has obtained the CE certification for EU Market
- EL Sells Batteries across the EU since Years..
- EL Batteries is the optimized Batteries for the EV, ESS and for many other Applications
- Supply to India Entity for Assembly lines
- Custom Tailored Orders

EL B&T
SINGAPORE HOLD CO

- Share Holding & Investments
- Company Strategic Planning
- Global Roll Outs

EL B&T RESEARCH & DEVELOPMENT
SEOUL-SOUTH KOREA

- Research & Development
- Design Thinking & Innovation
- Prototype
- Strategic Plans & Implementation

IPR & TRADEMARK TECH & PRODUCT PARTNERING

GLOBAL MANUFACTURING CENTER
EL B&T MANUFACTURING
(ARP WEBON PVT LTD)
INDIA - NAVI MUMBAI / NAGPUR

- Execution of Strategic Plans
- Manufacturing Components
- Turk Key Projects

- Research & Development
- Products & Parts Development
- Assembly Lines
- Factory Pilot Center
- EV - Mobile Health Care
- Virion Test
- Health ATM's / Project Bhism

IT BUSINESS HEALTH-TECH CONSULTING & SERVICES DISTRIBUTION & TRADING

STRATEGIC PARTNERING

SALES DISTRIBUTION CHANNEL

AMERICAS NEWYORK	AFRICA KENYA	APAC MALAYSIA	EUROPE LONDON	ME UAE	INDIA MUMBAI
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LIME MERIDIAN SDN BHD
MALAYSIA - PENANG

- Rubber & Plastic Component Production Facility in Penang
- Custom Tailored Orders
- Doors , Parts , Design Manufacturing

Green Genome India Pvt Ltd
India - Delhi

- Health Tech - Drones
- Health ATM
- Health EV Solutions

DISCLAIMER

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US based Investors

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THANK YOU !!

ELB&T

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