

Divgi TorqTransfer Systems

Divgi TorqTransfer Systems Limited

CIN: L32201MH1964PLC013085 75, General Block, MIDC, Bhosari,

Pune 411 026, India Tel: (+91-20) 63110110 Web: www.divgi-tts.com

Ref.: DTTS/Sec/23-24/103

February 02, 2024

BSE Scrip Code - 543812	NSE Scrip Code - DIVGIITTS
	Bandra Kurla Complex, Bandra (East), Mumbai – 400051
Dalal Street, Mumbai - 400001	Plot No. C-1, G Block,
Phiroze Jeejeebhoy Towers,	"Exchange Plaza" 5th Floor,
BSE Limited,	National Stock Exchange of India Limited,
To,	To,

Sub: Investor Presentation

Ref.: Regulations 30 of the SEBI LODR Regulations, 2015.

Dear Sir / Madam,

Pursuant to Regulation 30 and other applicable provisions of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("LODR Regulations"), please find enclosed herewith the presentation on performance of the Company for the quarter and nine months ended December 31, 2023.

This is for your information and records.

Thanking you,

For Divgi TorqTransfer Systems Limited

Sanika Nirgude Company Secretary and Compliance Officer M No.: A71466

Enclosure: As above



Divgi TorqTransfer Systems Limited

Investor presentation

Third quarter, FY 2023-24

Disclaimer and caution statement regarding forward-looking statements



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World of Divgi TorqTransfer Systems Limited





Vision

To be recognized as a worldclass Indian brand in automotive drivetrain components and systems



Mission

To help our customers and our people continually innovate and excel in building world-class drivetrain components and systems.

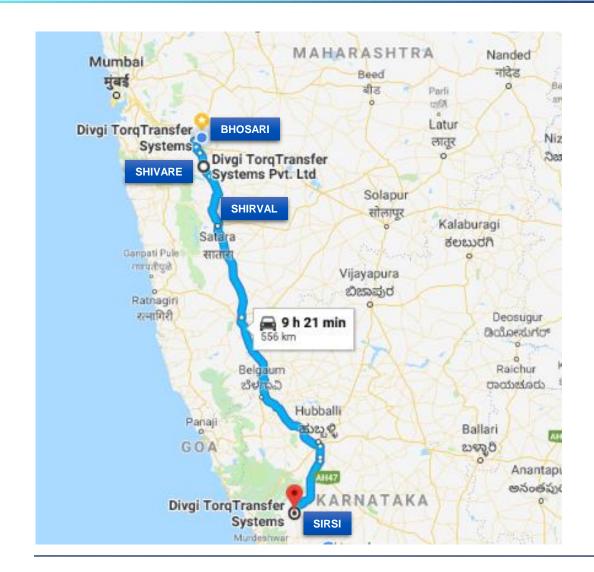


Values

- Respect for each other
- Power of collaboration
- Passion for excellence
- Personal integrity
- Responsibility to our communities

Facilities







Corporate Office & Plant 1 Bhosari, Pune, Maharashtra



Plant 2 Shivare, Pune Dist., Maharashtra



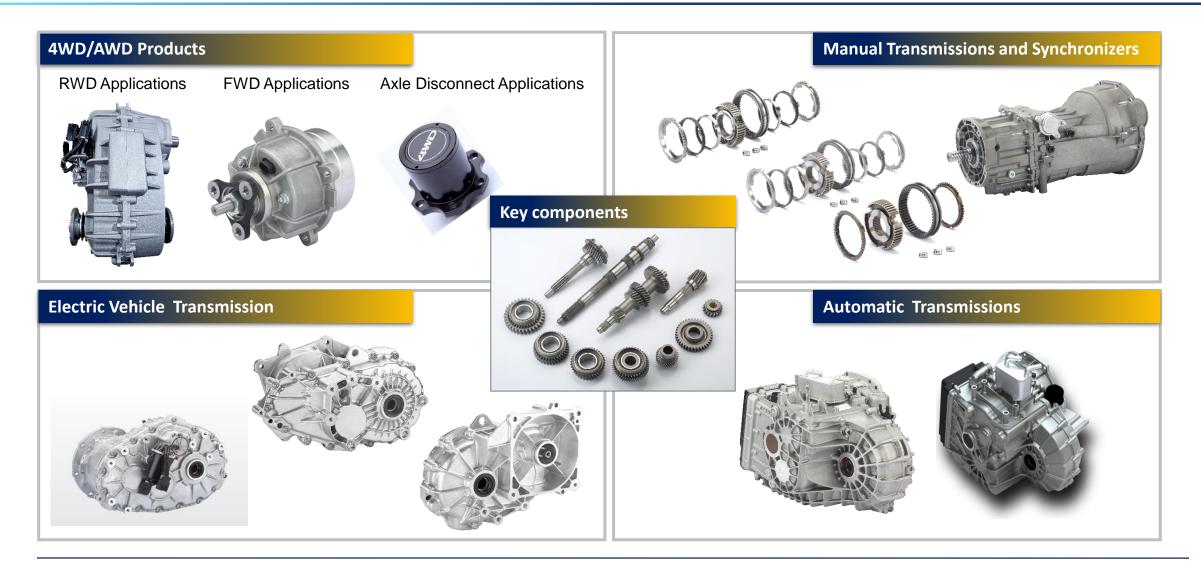
Plant 3 Sirsi, Uttara Kannada Dist., Karnataka



Plant 4
Shirwal, Satara Dist., Maharashtra

Product Portfolio





Application











Representative Images

Global Footprint

Transnational Customer Base







Our credible Board of Directors

Individuals of proven capability and integrity
Bringing diverse competencies to the table
Committed to uphold governance



Praveen Kadle
Chairman and
Independent Director



Managing
Director



Hirendra DivgiExecutive
Director



Pradip Dubhashi Independent Director



Pundalik Dinkar Kudva Independent Director



Geeta ToliaIndependent Director



Bharat DivgiNon-Executive Director



Sanjay DivgiNon-Executive Director

Management Team





Jitendra DivgiManaging
Director



Zubair Kachi Mktg., Sales & ABD



Prasanna
Deshpande
Engineering & Product
Development



Deepak VaniChief Operating Officer
& Purchase



Rakesh Sharma Mfg Engineering & Growth & Launch



Rupam ParwateOperational Excellence



Sudhir Mirjankar Finance



Gopal Dalvi Human Resource



Mark JohnIntl. Comm. Operations



Nam Jun Kim President & Country Head, South Korea



Nilesh Shukla Advanced Mfg. Tech.



Pulak DasChief Information
Officer

Agenda









Mr. Jitendra Divgi *Managing Director*



Mr. Sudhir Mirjankar *Chief Financial Officer*



Mr. Dipak Vani *Chief Operating Officer*

Executive Summary



- Revenue: Year-on-year, the nine-month revenue remains steady
- Q3FY24, quarterly revenue stands at Rs 676.76 million with 4% yoy growth and down 8% qoq
- **Market headwinds** in the third quarter; our principal customer accounts underperformed (*Transfer case*) business / EV project / Defence business). This resulted in:
 - Revenue loss of Rs 16 Cr
 - Contribution of Rs 6 Cr on the lost revenue

Additional export orders came from two of the largest drivetrain technology companies of US-Europe. The life-cycle revenue of these business are Rs 212.1 Cr over a period of 5 years

Executive Summary



- Our New facility at Shirwal has achieved critical mass maturing with reliability of the testing facility
- The successfully launched drivetrain eProduct has the potential for penetrating and laterally expanding into the following markets:
 - Hatchback and Sedan Segments
 - Micro SUV Segment
 - Light Commercial Vehicle Segment
 - In FY27, the <u>Total Addressable Market (TAM) size for EV transmission in India is estimated to be over</u>

 <u>Rs 4000 Cr</u>, to cater to this, the company is well-equipped with manufacturing capacity, transmission dynamometer, product and process validation capabilities, and state-of-the-art infrastructure.

Encouraging

- MG Motors' corporate restructuring, indigenizing its business and operations
- TATA Motors' surpasses Maruti Suzuki to became India's most valued automaker; the company has a long and deep track record of technology development with TML

Executive Summary



○ What we achieved in Q3FY24:

- Commissioning of FEV Transmission Dynamometer
- Launch of Tata NOVA Project
- Readiness on e-Jeeto
- Readiness on export business acquired earlier
- Acquisition of two new export business

EBITDA – despite the challenges, our EBITDA margin at 25.91% remains consistent with the last quarter's 25.93%

Capacities and capabilities are in place serving all drivetrain requirements (Electric, Hybrid, & ICE)

Revenue Walk



Revenue Walk - Quarterly



Particulars	Q3FY24	Q2FY24	Q-o-Q	Q3FY23	Y-o-Y
	(₹ Cr)				
Transfer Case	39.41	42.23	(2.82)	45.22	(5.81)
NexTrac	2.14	1.63	0.51	2.46	(0.32)
ALH	0.79	0.78	0.01	1.46	(0.67)
E-Gear Drive	5.29	10.34	(5.05)	0.03	5.26
Synchro	3.53	3.43	0.10	4.42	(0.89)
Components	10.34	7.37	2.97	5.93	4.41
After Market	0.34	0.23	0.11	0.07	0.27
Tooling & Other Operating	1.21	2.74	(1.53)	4.39	(3.18)
Revenue From Operation	63.05	68.75	(5.70)	63.98	(0.93)
Other Income	4.63	4.79	(0.16)	1.17	3.46
Total Revenue	67.68	73.54	(5,86)	65.15	2.53

Revenue Walk – Nine-months



	9MFY24		Y-o-Y
Particulars	(₹ Cr)	9MFY23 (₹ Cr)	(₹ Cr)
Transfer Case	120.70	136.34	(15.64)
NexTrac	5.62	7.36	(1.74)
ALH	2.88	5.45	(2.57)
E-Gear Drive	16.31	0.15	16.16
Synchro	9.20	15.29	(6.09)
Components	24.70	26.01	(1.31)
After Market	1.00	0.90	0.10
Tooling & Other Operating	7.95	6.20	1.75
Revenue From Operation	188.36	197.70	(9.34)
Other Income	14.46	5.00	9.46
Total Revenue	202.82	202.70	0.12

Quarterly and nine-month performance



Snapshot

Particulars (Rs Mn)	Q3FY24 Rs	Q2FY24 Rs	Q3FY23 Rs	9MFY24 Rs	9MFY23 Rs	FY23 Rs
Revenue from operations	630	687	640	1,884	1,977	2,710
Other Income	46	48	12	145	50	76
Total Revenue	677	735	652	2,028	2,027	2,787
Gross Profit	346	403	387	1,094	1,174	1,597
Gross Margin (%)	55%	59%	60%	58%	59%	59%
EBITDA	175	191	193	544	602	821
% to Total Revenue	26%	26%	30%	27%	30%	29%
PBT	126	145	162	412	507	688
% to Total Revenue	19%	20%	25%	20%	25%	25%
PAT	94	107	120	305	377	512
% to Total Revenue	14%	15%	18%	15%	19%	18%

Q3FY24 Financial highlights



Revenue

- Total revenue at Rs 677 million, down 8% qoq and up 4% yoy
- Market headwinds in key revenue accounts
 - Defence business
 - 4WD business
 - EV project

Profitability

- Gross margin at 55%, vs. 59% qoq and 60% yoy
- EBITDA at Rs 175 million; EBITDA margin at 26%, vs. 26% qoq and 30% yoy
- Profitability impacted due to:
 - Sales mix
 - Change in the cost structure
 - Depreciation
 - Increased Fixed overhead costs will be rationalized with the upcoming new business

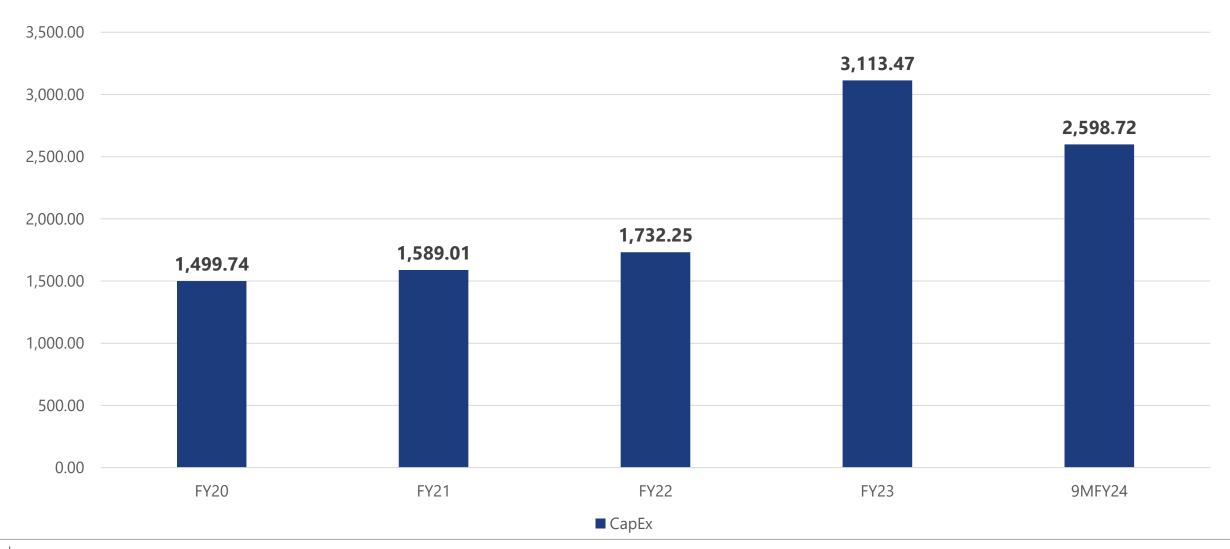
Capital Employed

- Continued spending on growth CapEx; CapEx and R&D spending from issue proceeds - Rs 178 million
- Maintained status of a debt-free company
- Return on Invested Capital for 9MFY24 ~11.50%, affected by growth CapEx
- Working Capital Management:
 - Started receivable recovery from defence business, recovered Rs 39.10 million from the last earnings call
 - New program ramp-up inventory

Cash Reserves



Rs mn



Updates on new manufacturing equipment – Q3FY24



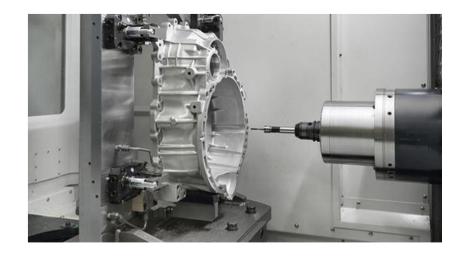


HMC Machine- Makino, Japan

Model: A61nX

No of Machine: 2 Nos.

Investment: 6.43 Cr







VMC Machine- Makino, Japan

Model: Slim 5N & Slim 3N

No of Machines: 2

Investment: 2.12 Cr



Makino – 3 Axis CNC Vertical Machining Centre: Slim 5n



Gear Grinding Machine- Klingelnberg, Germany

Model: SV 300 & SV2 180

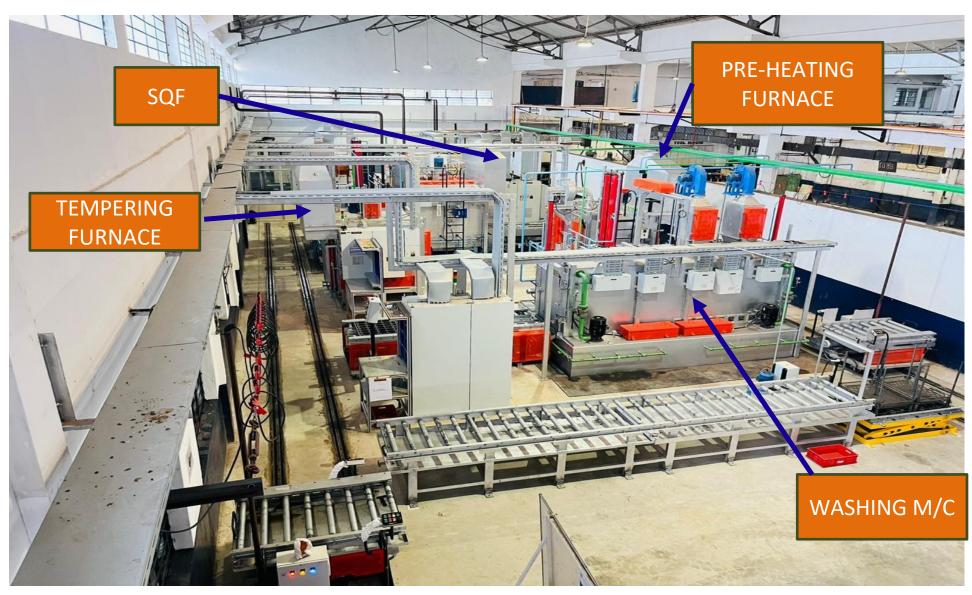
No of Machines: 1 each

Investment: 7.87 Cr & 8.95 Cr





Investment: 1.65 Cr





OD & Face Grinding Machine- PMT, Pune

Model: AWH 600

No of Machines: 2

Investment: 1.81 Cr





Hobbing Machine- Liebherr, India

Model: LC250

No of Machine: 1 No

Investment: 2.35 Cr

8 Axis CNC Hobbing Machine

Combi-Hobbing i.e. Two Gear Sections

Hobbing in one setup







Shot Peening Machine- Precicut, India

No of Machine: 1

Investment: 0.48 Cr

Machine ETA: Feb 24



State-of-the-art manufacturing inspection & testing equipment...



Gear Measuring Machine- Klingelnberg, Germany

Model: P26

No of Machine: 1

• Investment: 2.38 Cr

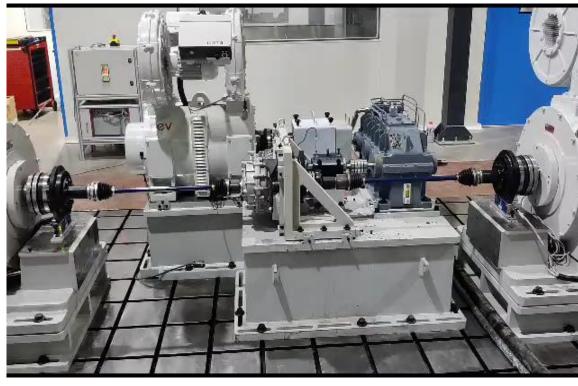
Machine ETA: Feb 24



Dyno Durability Test Stand from FEV, Germany





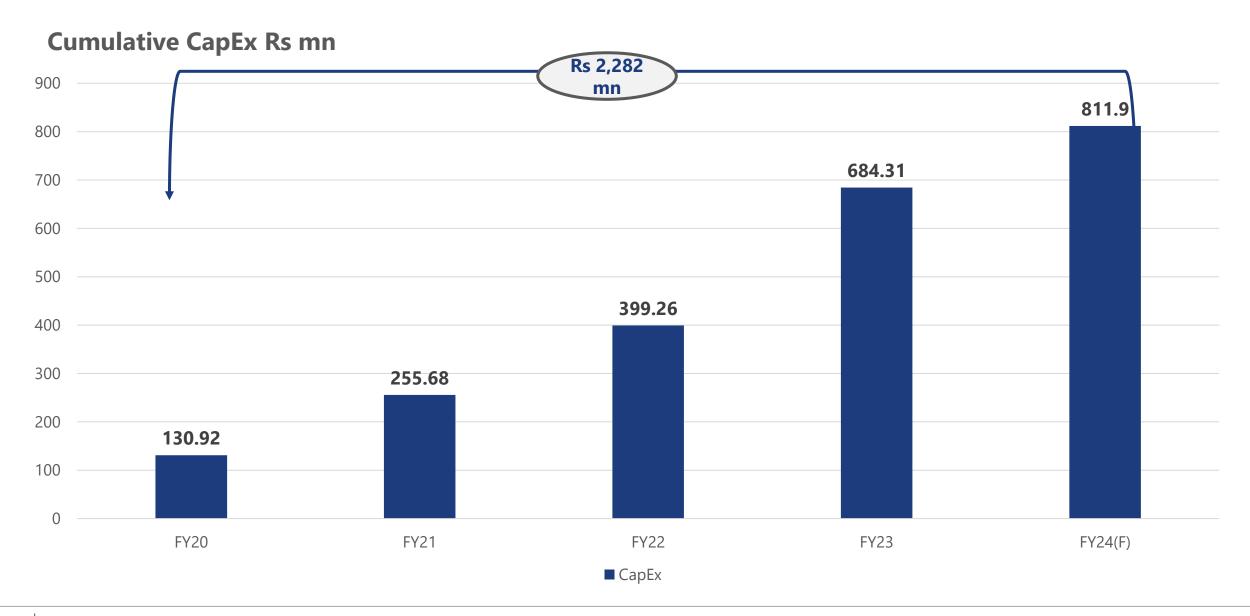


- This test stand will increase capability of DIVGI-TTS for inhouse validation of Transfer Cases, MT, DCT and EV Transmissions, thus reducing development time and developing products "Right First Time".
- Transmission Durability Test
- Transmission Efficiency Test
- Differential Durability Test
- High Speed Test
- High Temperature Performance Test

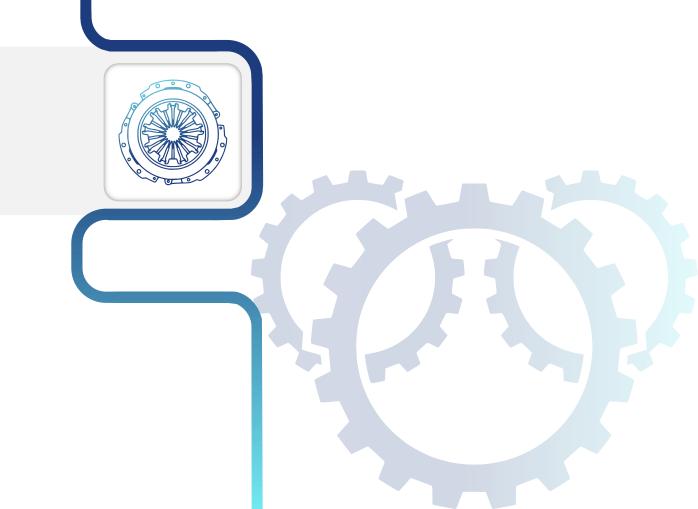
- Lubrication and Breather Evaluation Test
- Gear Contact Pattern Test
- Transmission Temperature Rise Test
- Dynamic Oil Seal Test
- Spin Test

Growth CapEx FY20 to FY24(F)





Updates on the new business progress



4WD Export Components Business



Customer : Fortune's World's Most Admired Company in USA

Business Enquiry : 31st March 2023

Business Awarded on : 29th January 2024

■ Life Cycle Revenue : Rs 120 Crore



Project Status

Upcoming milestones :

Sample Submission : May 2024

Production Approval : October 2024

Start of Production : December 2024



4WD Export Component Business



Customer: Fortune's World's Most Admired Company in USA

Business Enquiry : 3rd January 2023

Business Awarded on : 16th January 2024

■ Life Cycle Revenue : Rs 138 Crore



Project Status

Upcoming milestones :

Sample Submission: March 2024

Production Approval : June 2024

Start of Production: November 2024



4WD Export Components Business



Customer : Fortune's World's Most Admired Company in Mexico

Business Enquiry : 10th February 2021

■ Business Awarded on : 31st August 2022

Life Cycle Revenue : Rs 68 Crore





Project Status

Milestones completed :

Sample Submission : November 2023

Upcoming milestones :

Production Approval : March 2024

Start of Production : August 2024



EV Transmission Business



Customer : Leading Indian OEM

Business Enquiry : 16th April 2021

■ Business Awarded on : 23rd July 2022

■ Capacity Installed for : 35500 Nos Annually



Project Status

Milestones completed :

Sample Submission: November 2022 / March 2023

Production Trial: October 2023

Production Approval : December 2023

Start of Production : January 2024



EV Transmission Business



Customer : Leading Indian OEM

■ Business Enquiry : 20th December 2022

■ Business Awarded on : 10th August 2023

■ Life Cycle Revenue : Rs 204 Crore







Project Status

Milestones completed :

Sample Submission: 7th December 2023

Upcoming milestones :

Production Approval: February 2024

Start of Production : April 2024



EV Transmission Components Business



Customer : Leading Indian OEM

■ Business Enquiry : 04th April 2022

■ Business Awarded on : 25th August 2022

■ Life Cycle Revenue : Rs 15 Crore



Project Status

Milestones completed :

Sample Submission : 23rd January 2023

Production Approval: 7th December 2023

Start of Production: 17th January 2024



Manual Transmission





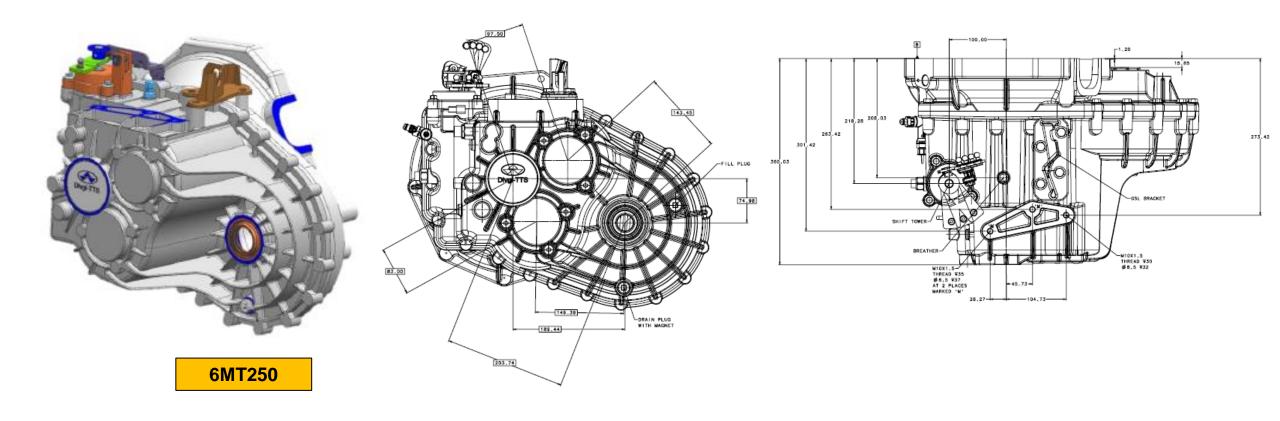


5MT320

6MT420

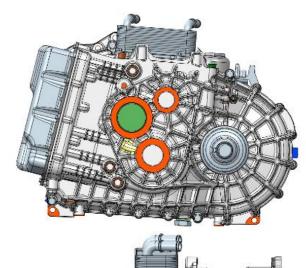
Manual Transmission

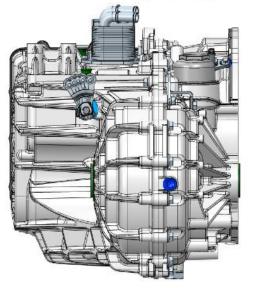


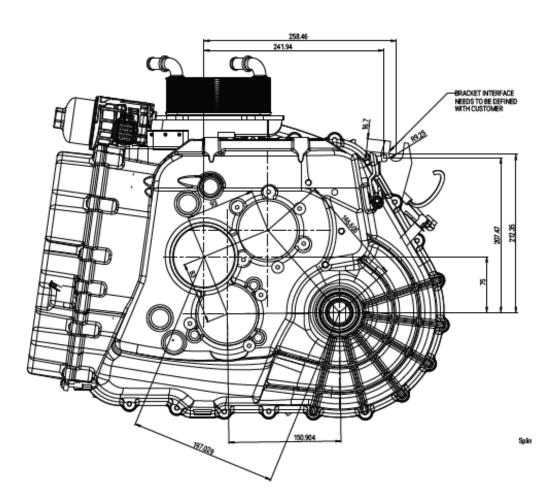


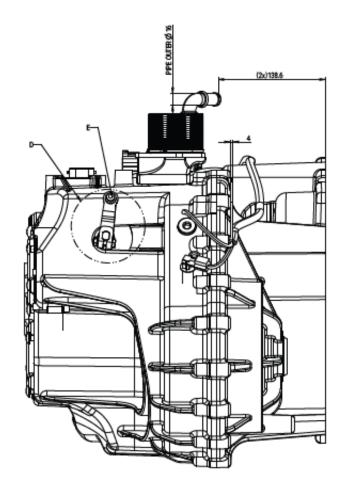
Automatic Transmission





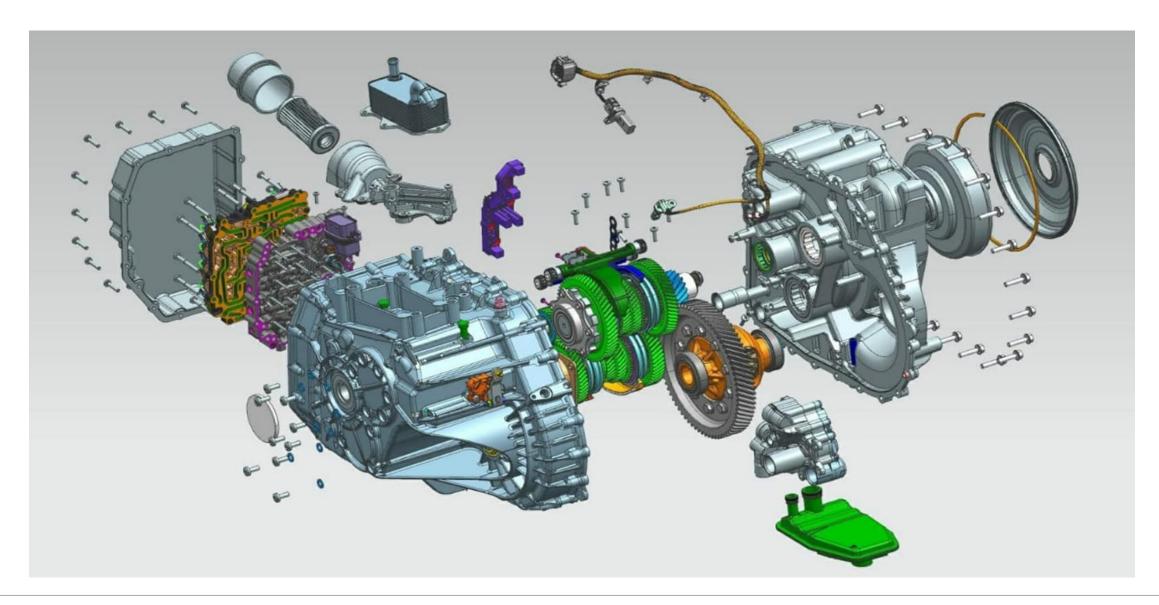






Automatic Transmission





The big idea at Divgi-TTS





The global automotive industry is trending towards faster, more convenient and more efficient automobiles.

This is creating an unprecedented global opportunity for superior drivetrain solutions the world over.

Divgi-TTS is positioned as a disruptive player in the global drivetrain solutions sector servicing the automotive industry. The Company is
leveraging its validated
'India. Manufacturing.
Technology. Global.'
(IMTG) complement to
graduate from a
successful Indian
manufacturer to an agile
global player.

The big idea at Divgi-TTS

Technology-led innovation



Our technology priority

Engage in technology development that was otherwise done by OEMs

Examine cutting-edge technology developments the world over

Collaborate and partner with technology creators and start-ups

Build an eco-system of global technology capabilities

Permute and combine cuttingedge technologies as per downstream needs

The advantages of this approach

Specialise or outsource: enhance corporate brand clarity around nimbleness

Positions the company as a specialised technology aggregator

Inside-out perspective of seeing what other specialists are innovating

Commitment to what customers need over what we can market to them

Enhanced strategic flexibility: no sunk costs

Asset-light; lower research costs; no employer liabilities

How we are deepening this commitment in FY 24

Operated the Shirwal plant and presented it as a global sectoral showpiece

Innovated a transmission dynamometer

Developed to test transmission boxes

Only third company in India to develop this

Conceived and completed in just four months

Can spin at an unprecedented 16,000 RPM



New Business
Opportunity, NBO
tracking

Business
Development
Register, BDR in SAP

FY20 -23

- 14% strike rate
- Rs 400 Cr worth of opportunities converted
 - Rs 2500 Cr being actively pursued

Thank You!





PRODUCT LEADERSHIP LIKE NO OTHER

