

November 13, 2017

Listing Department National Stock Exchange of India Ltd. Exchange Plaza, C-1, Block G Bandra Kurla Complex, Bandra (E), Mumbai- 400051 BSE Scrip Code : 532395 The Manager Dptt. of Corporate Services BSE Limited Floor 25 Phiroze Jeejeebhoy Towers Dalal Street, Fort, Mumbai – 400 051 NSE Symbol: AXISCADES

Dear Sir,

Sub.: Presentation – Acquisition of Mistral Solutions

Please find attached the presentation on the acquisition of Mistral Solutions.

This presentation is for the information of shareholders on the overview of both the Companies and synergies to it.

Kindly upload presentation to the terminals.

Yours truly, For AXISCADES Engineering Technologies Limited

Shweta Ageana

Shweta Agrawal Company Secretary

AXISCADES Analyst Meet

Monday, 13th November 2017 Mumbai



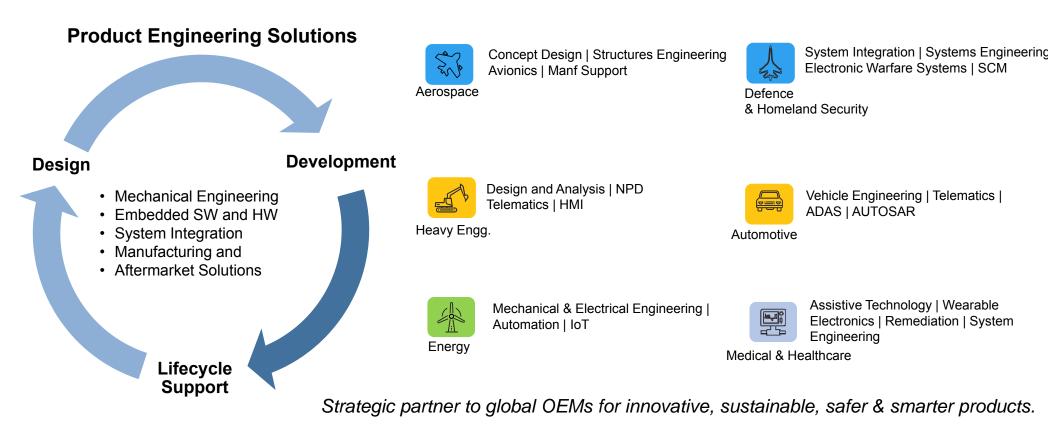


Certain statements in this presentation may be considered as 'forward looking statements' within the meaning of applicable laws and regulations. These forward-looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. Important developments that could affect the Company's operations include changes in the industry structure, significant changes in political and economic environment in India and overseas, tax laws, import duties, litigation and labor relations.

AXISCADES Engineering Technologies Limited (ACETL) will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.

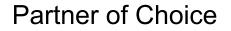
AXISCADES Overview

AXISCADES is a leading Product Engineering Solutions company.



Proprietary and confidential data

XISCAD





Preferred strategic partner



Enabling customers across transnational locations

Skilled Multinational teams



1900 +Engineers delivering customer delight

7 yrs of avg experience PhD, Mtech and BE graduates

Process & Best practices



Industry specific certifications and best practises addressing customer requirements

ISO, ISO/IEC, AS9100C ISO 13485, AUTOSAR DO 178B, CEMILAC

Domain Expertise



6 verticals Deep domain expertise and proven capabilities

Technology intensive industries - Aero, Def, Auto, HE, Energy, Medical & Healthcare

Global Footprint – Closer to customer



15 Global Engineering Centers across North America, Europe and APAC

Proximity centres at Toulouse, Hamburg, Augsburg, Peoria, and Denmark

Partner eco-system



Reliable ecosystem delivering one stop solution

Significant updates

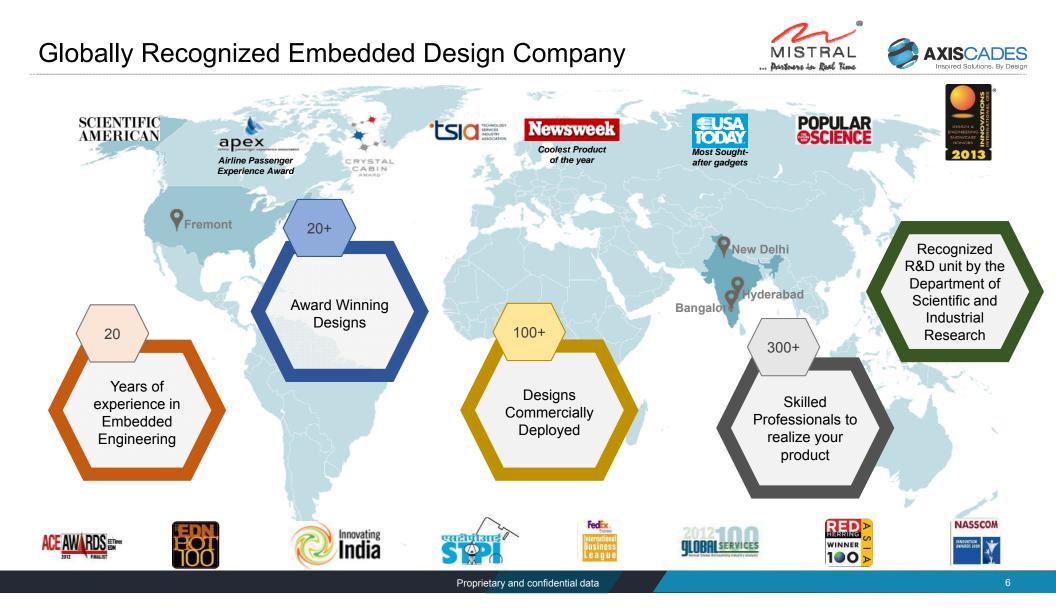


Business	 Won a dedicated Offshore Development Centre contract from Airbus with expanded scope of deliverables Signed MoU with Assystem Engineering and Operation Services SAS (France) for exploring opportunities in the Energy and Nuclear sector AXISCADES expands into APAC region, signs engineering services contract with Chinese subsidiary of European Aerospace OEM AXISCADES chosen as a global supplier partner by a large European defence systems manufacturer. Planned geographic expansion with new office at Indiana, USA. To setup NA HQ there.
Technology	 Signed industrial cooperation agreements with Dutch company E2M Technologies B.V. and Slovakian firm Virtual Reality Media for flight simulators Continue to expand our energy vertical from wind to conventional energy and nuclear. Added a large global OEM in this space during the quarter.



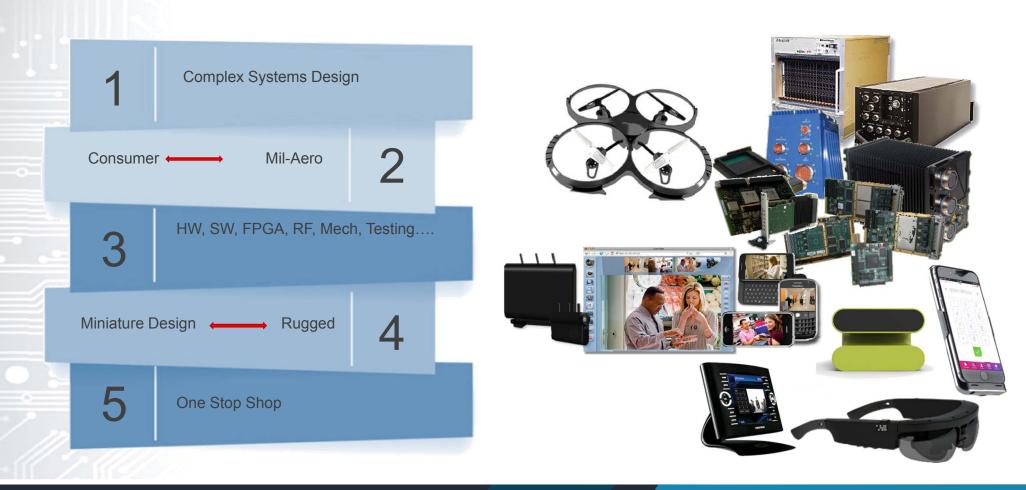


Mistral Solutions



Complete Product Design & System Engineering





Lifestyle Electronics



- » Small footprint, power optimized designs
- » 50+ designs commercially deployed
- » Designs for a variety of silicon platforms



Small Footprint Drone Electronics



Braille Notetaker



Dual SIM iPhone



Portable Desktop Magnifier



Smart Refrigerator



In-vehicle Infotainment

Wearable Electronics



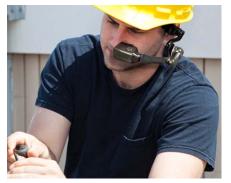


Light-weight Headset Computer



AV glasses for Military and Gaming

- » Deep domain expertise in Wearable Electronics Design
- » Miniature Electronics with Battery Optimization
- » Voice & Gesture recognition



Voice Activated Headset Computer



Industrial Headset Computer



Police and Special Forces

Airborne to Internet of Things



Consumer to Rugged Military Designs



RADAR & SONAR Solutions



- » 100% Success rate in every single indigenous radar design since 2007
- » Radar Electronics for Ground, Air & Naval applications
- » Already in production



AEWAC Radar Processing Unit



Through Wall Radar







Medium Powered RADAR

Locators & Receivers



Low-level Tracking RADAR

Multi-function Radar

Electronic Warfare



- » Only Company to have designed 5 Channel Advanced DF System in India
- » 0.1 Degree accuracy at 300Kms
- » Airborne, Ground & Naval Systems







Direction Finding System





Digital Line Replaceable Unit

RF Designs..... The Black Magic of Electronics





7 Channel TR Module

Critical part of any Radar, Sonar, EW or Communication System



Next Generation DRFM



2 Channel TR Module



C Band Synthesizer



Radar Receiver



Radar Ta	arget Si	imulator
----------	----------	----------

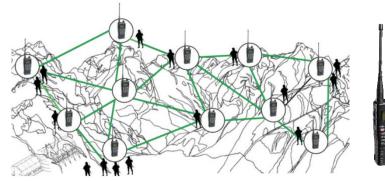
Homeland Security



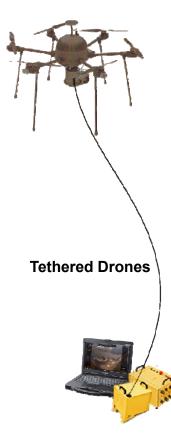




Mobile Command Centers



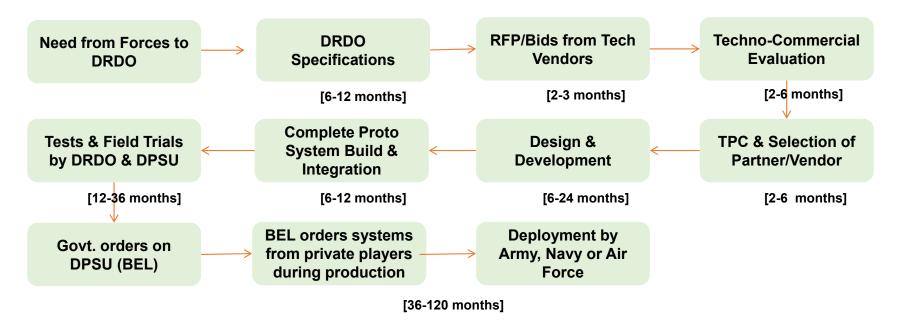






Understanding a Defence DESIGN WIN

R&D to DESIGN-WIN to PRODUCTION



» Gestation of 4-7 years: Design-wins established after design, build, test, qualification, integration, acceptance and deployment

- » Once design-win is secured, it cannot be replaced during the entire lifecycle of the program: typically of 15-30 years
 - » Ensures significant visibility into future revenues
 - » Higher volumes and margins during production



Established Design-wins

Major Defense Programs with *Mistral inside*

LCA-Tejas	Athulya	MPR-Arudhra	MFCR	MOTR	Indigo	AEWAC	LLTR- Ashwini	QR-SAM	Su-30
Hamsa-UG	Astra	AESAR-Uttam	ADTCR	Rustom	Pinaka	Abhay	Sarvaadhari	GBMS	IFF
Akshay- Sharang	MN-07	TWR-Divya Chakshu	Humtas	Ushus	Jaguar	Nayan	Samudrika	Advithya	Akash

MISTRAL currently has 40+ design-wins which cumulatively assure INR 4000+ Crores of future revenue potential



The Mistral Differentiator

Technology Leadership and strong R&D

About 30 Key members been together for 15+ Years

Defense Design Wins – Assures long term revenue

Employee Loyalty

Futuristic Electronic Designs

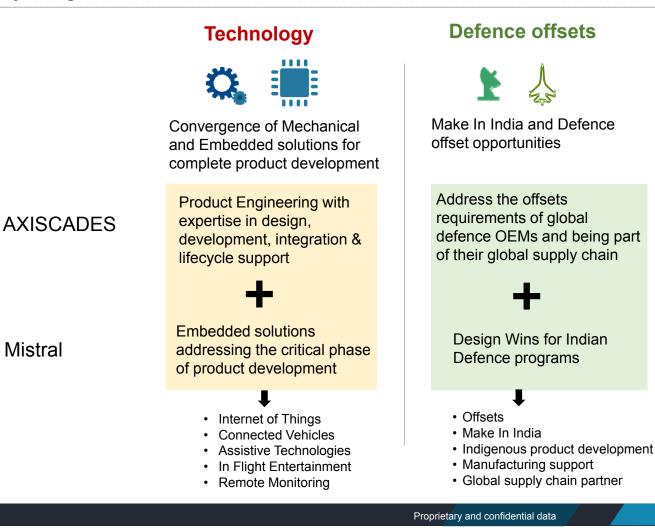
Relationships built with Partners & Customers over 25+ Years

Passion for R&D Engineering and Shared Cultural Values

Synergies

Mistral





Customers / Industries



Benefiting from scale, global reach and partnerships

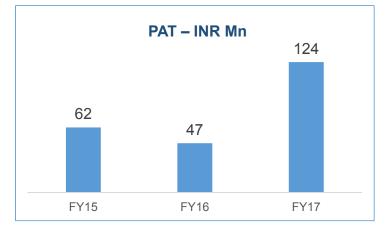
Access to global customers: Aerospace, Defence, Heavy Engineering, Automotive, Energy, Medical and Healthcare

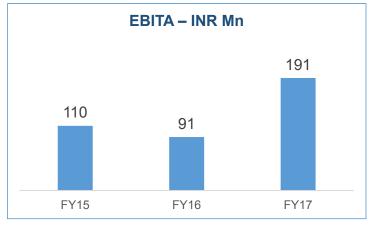


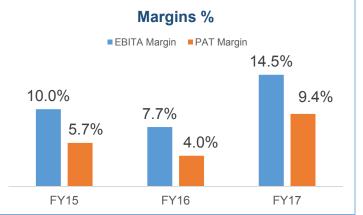
Access to Indian DRDO labs, DPSUs. Embedded and **Electronics organizations**

- Hi technology offerings
- · Scale and global reach
- · Pre-qualified supplier status
- Global delivery
- · Business models









Net Worth (INR Mn)		
FY15	FY16	FY17
661	716	665*

*The company bought back shares from investors in FY17

Proprietary and confidential data

Mistral - Financials Summary

AXISCADES Inspired Solutions. By Design

20



Transaction Highlights

1) 100% of Mistral to be acquired in phases; Entry Equity Valuation INR 1,750 Mn

2) Phase 1

- ACETL to acquire 43.38%* stake for cash consideration of Rs 701.3 Mn from current shareholders (Secondary Transaction)
- · Expected to close within 45 days
- Transaction funding Phase 1 being mainly financed through long term debt and is fully tied up
- 3) ACETL to have Board Control post phase 1 and accordingly to consolidate Mistral financials starting Q3 FY18
- 4) Phase 2 ACETL to acquire 44.62%* pursuant to merger of Mistral Shareholder Company into ACETL.
 - Swap Ratio 10 : 69, i.e. 10 equity shares of ACETL to be issued for every 69 shares of Mistral Shareholder Company
 - ACETL is valued at Rs 207/- per share . Based on swap ratio ACETL to issue 35,05,991 shares.
 - · Shareholders of Mistral to hold 8.5% stake
 - Expected to take around 9 months from date of filing the documents with Stock Exchanges, subject to statutory approvals
- 5) Post Phase 1 and Phase 2, ACETL to own 88%* Stake in Mistral
- 6) Balance residual stake to be acquired at the end of year 3 and year 5 respectively, either by way of cash or stock at acquirer's discretions

* Based on Shareholding of Mistral as at 31st Mar'17; # On a fully diluted basis, i.e. exercise of ESOPs it would be about 73%.

Pro forma FY17 Financials - Value Accretive Acquisition



Parameters (INR in Millions)	ACETL Consolidated ¹ (FY17 Audited Financials)	MSPL Consolidated ¹ (FY17 Audited Financials)	Combined ² (AXISCADES + MSPL)
Total Income	4,990	1318	6,308
EBITDA	528	191\$	719
PAT Post Minority Interest	131	124	255
EPS (Rs / Share)	3.48	27.86	6.2*
Gross Debt & Debt like	820	18	838 #
Cash Excluding. Restricted	676	196	872
Net Debt & Debt like	145	(178)	(33)
EBITDA Margin	10.6%	14.5%	11.4%
PAT Margin	2.6%	9.4%	4.0%

¹Numbers Taken from respective Audited Financial statements as at 31st March 2017

² Consolidation based on SHA and Board Control

^{\$} Adjusted for one offs

*Based on swap ratio, ACETL to issue 3.5Mn shares. Thus outstanding shares of ACETL post completion of phase 2 are 41.26Mn. Further as per new accounting standards (Ind AS) minority interest will not arise if definitive agreement exists to acquire balance residual stake.

Excludes value of Residual stake; is dependent on business performance

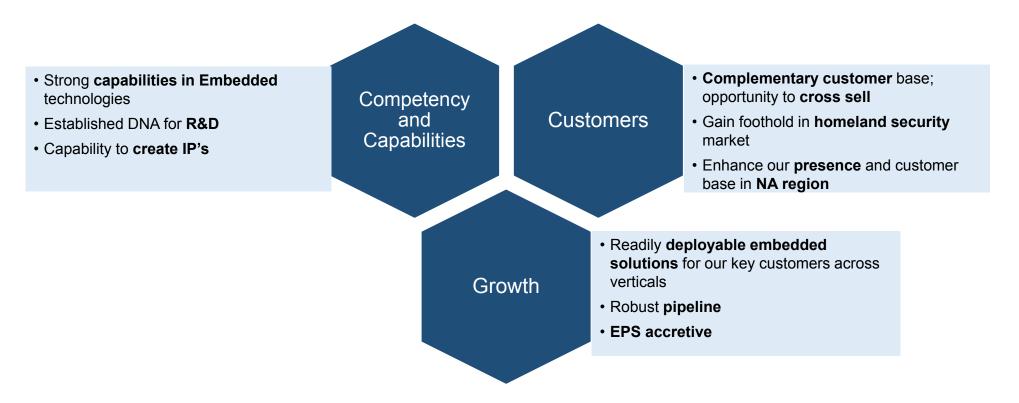
Shareholding - Pre & Post Transaction





Rationale for acquisition





Platform created with critical – Size; Management focusing on Robust & Sustained Earnings Growth



Q & A



Thank You

Contact Information



For further information, please contact:

Kaushik Sarkar

AXISCADES Engineering Technologies Ltd. Kirloskar Business Park, Block 'C', 2nd Floor, Hebbal, Bangalore – 560 024, India Tel: +91 80 4193 9000 Email : investors.relations@axiscades.com Gavin Desa / Varun Divadkar CDR, India Floor 2, Motlibai Wadia Bldg, Horniman Circle, Fort, Mumbai 400 001 Tel: +91 22 6645 1237 / 9763702204 Email: gavin@cdr-india.com / varun@cdr-india.com



Abbreviation and Key Terms

Key Terms	Explanation
Operating Margin	Earning before Interest and taxes is calculated from Financial statement as per Regulation 33 of the Listing Regulations.
Total Income	Revenue is Total Income from operations as mentioned in Financial statement as per Regulation 33 of the Listing Regulations.
Gross Margin	Revenue less salary and staff welfare cost of direct engineers and any other project delivery expenses (includes travel, hardware and software).
G&A Expenses	General and Administrative expenses, not directly attributable to delivery and sales.
PBT	Profit before Tax
PAT, Net Profit	Profit after Taxes and Minority Interest
EPS	Earning Per share
Net Worth	Share holders Fund
Capital Employed	Share holders Fund plus long term loans