



Client	A leading automotive supplier
Industry	Automotive
Products	Instrument Panels & Consoles, Door Systems, Headliner & Overhead Systems, flooring etc.

# **Background**

 The Client wanted to understand the future outlook in relation to design and materials that will be used within interiors of autonomous vehicles

# **Key Business Questions**

- How will interiors for autonomous vehicles look in the future?
- How will the interiors change specifically for instrument panels, flooring, door trims, headliners, overhead systems, consoles, cockpits, etc.

# **Engagement Scope**

1	Market Analysis	2	2 Competitor Landscape	3	Technology Landscape and Demand Analysis	4	Key Findings and Conclusions
 autor What for au What chan	is the current global scenario of nomous vehicles? is the expected future requirement atonomous vehicles? are some of the immediate ges expected in the automotive try on account of autonomous les?		Who are the key players and what is their current status in the market? Who are the current suppliers to the OEMs? What are the OEMs planning with respect to component sourcing for autonomous vehicles?		What are the technologies which are being used that are expected to continue to be in demand over the next 5 years?  What will be the expected requirements for interior design?  What are the key deciding factors for materials selection?		What is the opportunity for Design and Interiors in the future? What are the critical success factors? What are the challenges? What should be the immediate focus in the Design and Interiors market?



## **Research Methodology**

### **Secondary Research**

- Conducted desk research to understand the overall market
- Referred paid databases and identified patents for automotive interiors

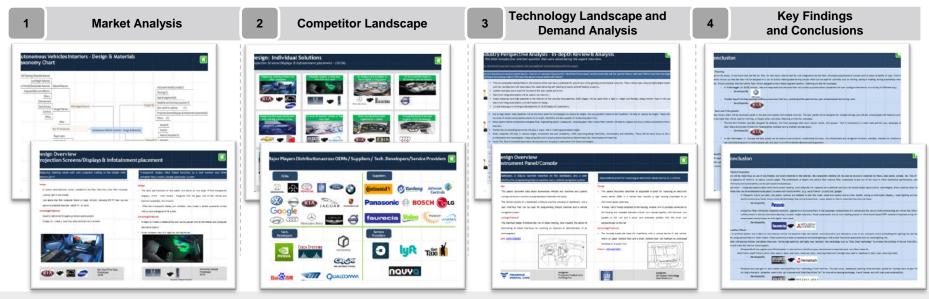
### **Primary Research**

 20+ Telephonic interview with manufacturers, distributors, industry experts, retailers, consumers, etc.

#### **Benefits to Client**

- Based on the study and recommendations, the product development team is considering new materials and designs to address future market needs
- By understanding future requirements for design & materials which OEMs have not identified yet, the client secures a strategically favorable position in the ecosystem

## **Sample Analysis**



# Thank you

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