



ETCS ENGINEERING PVT LTD

STAMPING FORM SIMULATION

STAMPED/ PLASTIC PART FEASIBILITY

STAMPING PROCESS LAYOUT

STAMPING/ PLASTIC TOOL DESIGN

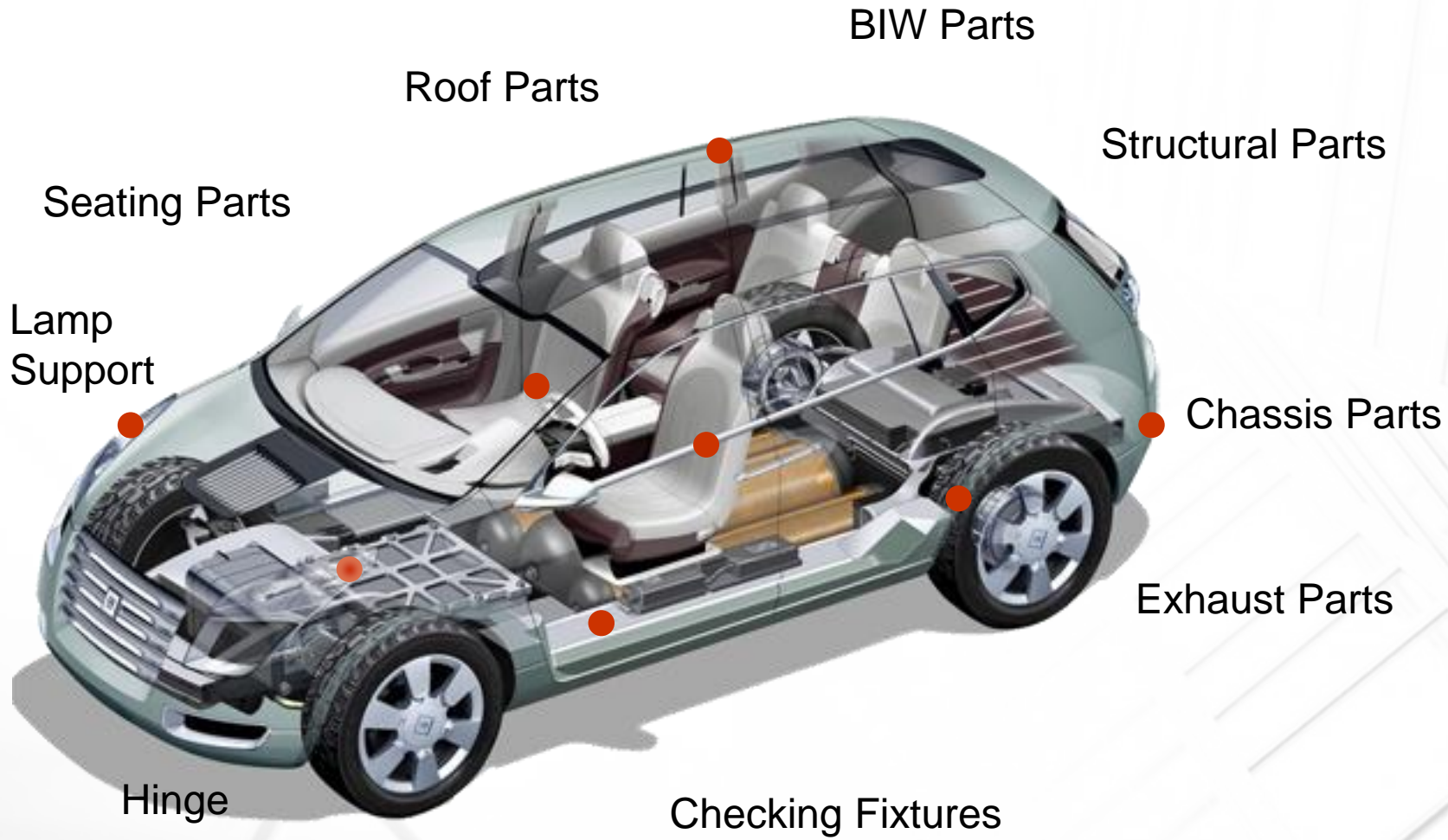
INSPECTION GAGE DESIGN

STAMPING/ PLASTIC TOOL MFG EXECUTION

PROGRAM MANAGEMENT/ FOLLOW UP OF LCC TOOL MANUFACTURING



COMPANY PROFILE



- ESTABLISHED IN 2015 IN BANGALORE, INDIA
- 22 ASSOCIATES

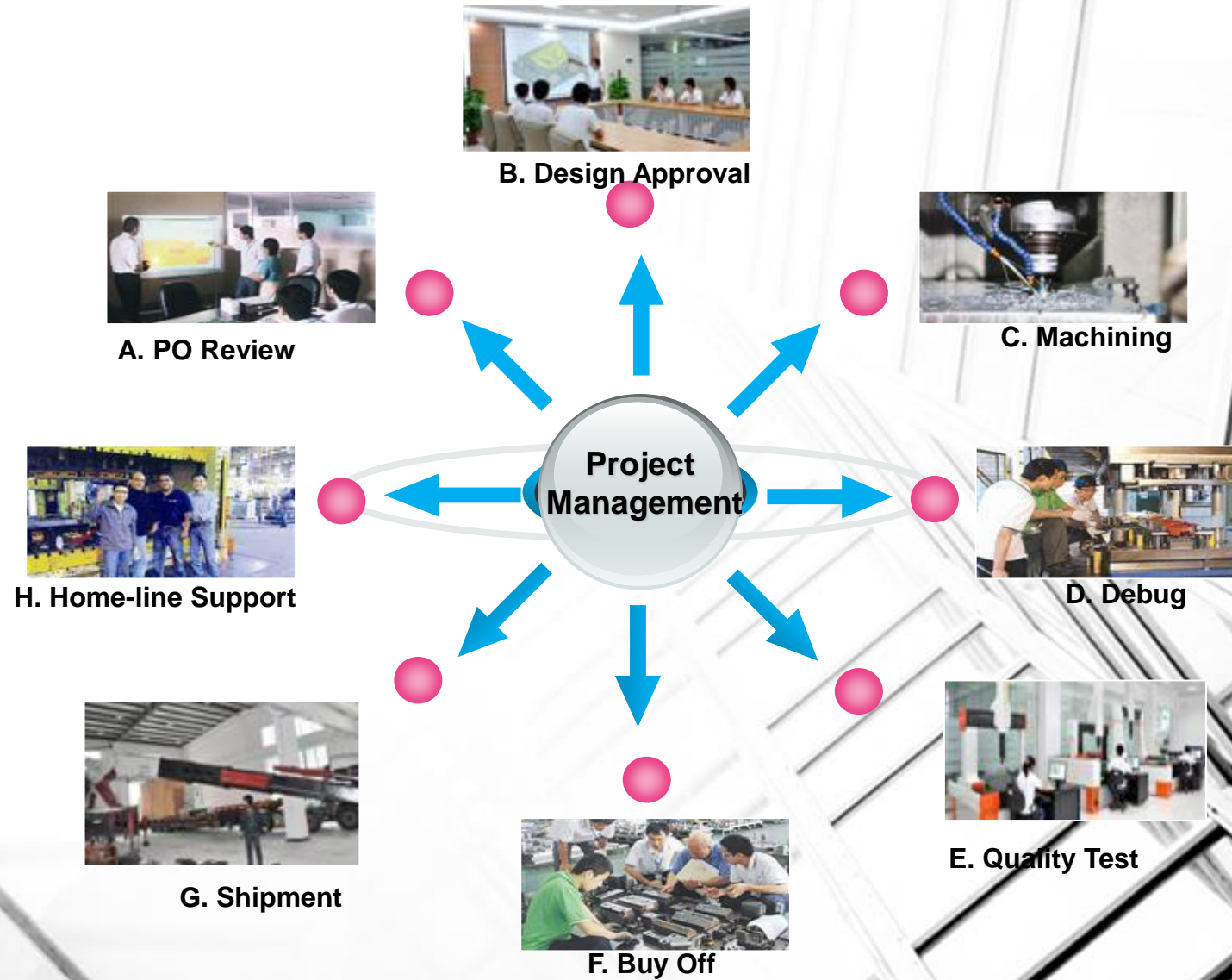
- SPECIALIZED IN PRODUCT FEASIBILITY, FORMABILITY SIMULATION & TOOL DESIGN OF STAMPING PARTS & PLASTIC PARTS

- SPECIALIZED IN HIGH PRECISION PROGRESSIVE & TRANSFER STAMPING TOOL, INJECTION MOLDS, & GAGES MANUFACTURING

- CAPACITY TO DESIGN 40 DIE SETS IN AN YEAR
- FOLLOWUP/ PROGRAM MANAGEMENT OF 100+ TOOLS-GAGES ANNUALLY

Metal Stamped/ Injection Molded Parts

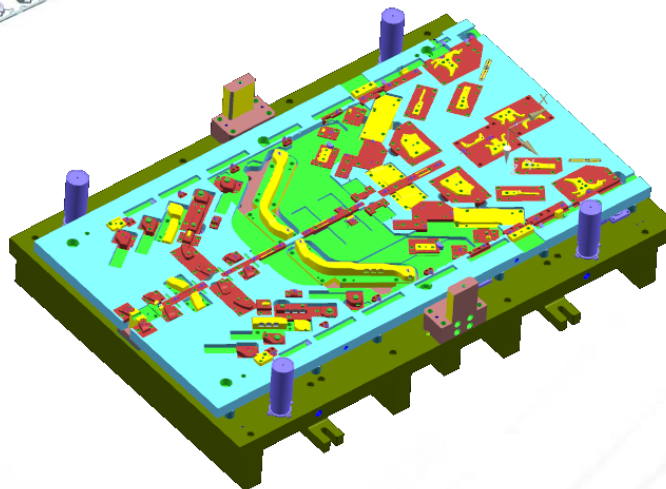
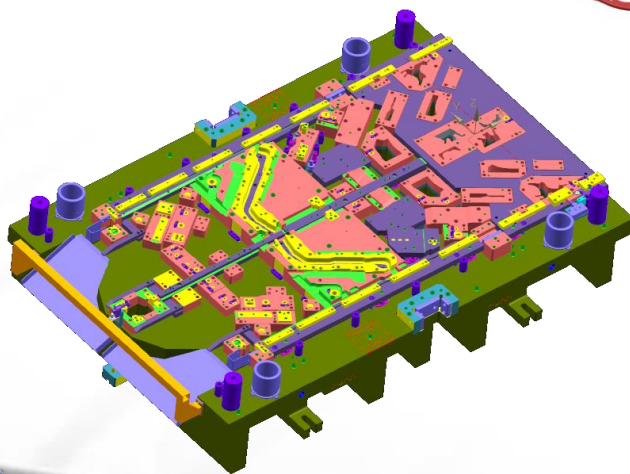
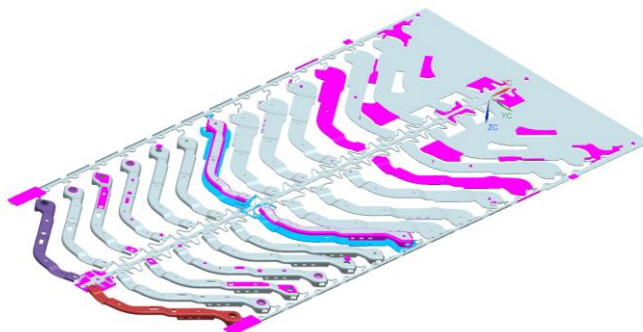
PROGRAM MANAGEMENT





SIMULATION/ PROCESS LAYOUT/ DESIGN/ BUILD MANAGEMENT

PART NAME: SIDE MEMBER CUSHION RH, &, SIDE MEMBER CUSHION LH
SYSTEM: **SEATING**
DIE YPE: PROGRESSIVE, STEEL PLATE TYPE
COIL WIDTH: 1000 mm (39.37")
PITCH: 35 mm (01.38")
DIE SIZE: 2250 X 1520 X 750 mm (88.60" X 59.84" X 29.53")





SIMULATION/ PROCESS LAYOUT/ DESIGN/ BUILD MANAGEMENT

PART NAME: BACK PANEL- 60%

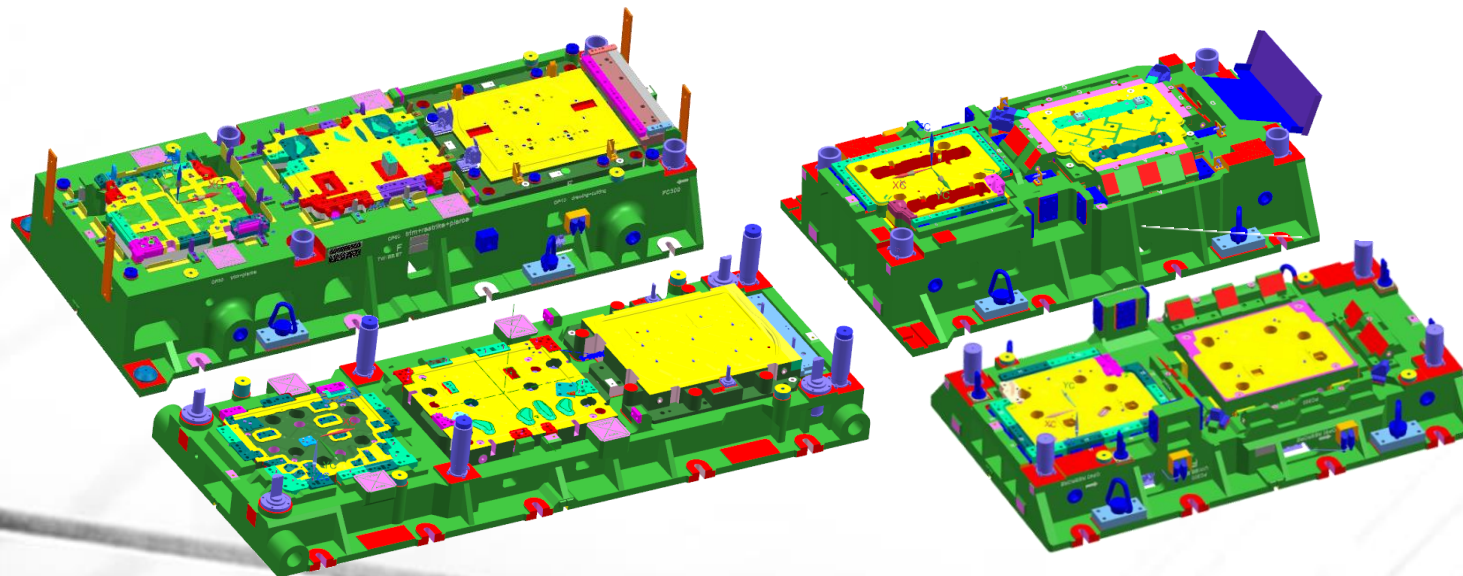
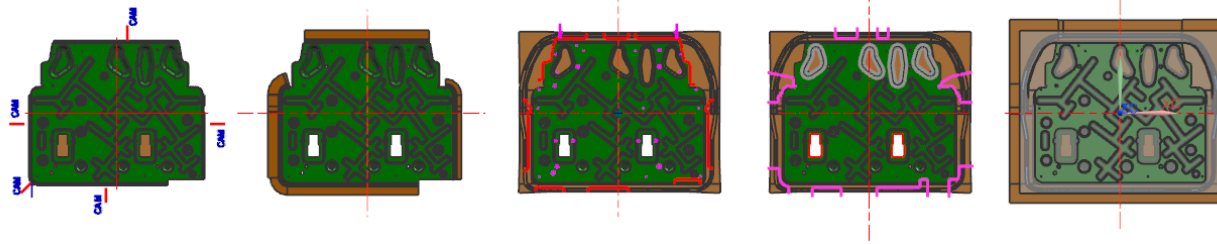
SYSTEM: **SEATING**

DIE YPE: TRANSFER, CAST SHOE TYPE + D2 STEEL IN WORKING AREA

COIL WIDTH: 830 mm (32.68")

PITCH: 680 mm (26.77")

DIE SIZE: DIE 1: 3340X 1550 X 850 mm (131.50" X 61.02" X 33.47") / T: 2405 X 1550 X 850 (94.69" X 61.02" X 33.47")





CONTACT US

India Office:

ETCS Engineering Pvt Ltd.

**2nd Floor, 3169/I, Service Road, HAL IInd Stage,
Bangalore, Karnataka, India 560008**

Email: ro@etcsinc.com

Website: www.etcsinc.com

USA Headquarter:

ETCS Inc.

**#275, Executive Drive,
Troy, MI, USA - 48083**

Email: ravi@etcsinc.com

Website: www.etcsinc.com

