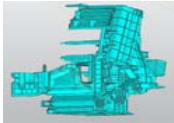
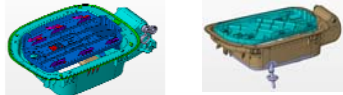


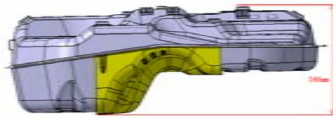

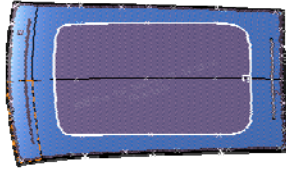






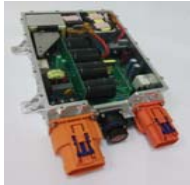




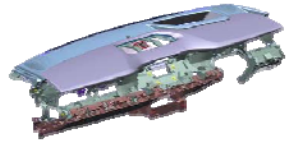

Service Request Form					
PART : PARTS/COMPONENTS DETAILS					
No.	Part / Component Name	Raw Material	Specification	Photo	Drawing
1	Vehicle Air-condition part injection molding	evaporator left/right box	1.injection molding machine require 1200 tons or more 2.production smell require 3.5 degree 3.production require no splay mark\ short shotundesirable effects 4.production size require refer drawings.	1.FileName_____ (Attached File) 	SAMPLE
2	Charging Door	Material : PP+GF30- Hostacom G3 R05 2003 (SC BLACK) + TPE - 60IN500 UV BLK (60 Shore A)	Average thickness : 2 mm Estimated dimension : 263 x 165 x 93 mm Weight : 179 g		
		Material : PPE/PA-AO0FBK Black equivalent Grade given by BOM	Average thickness : 3.5 mm Estimated dimension : 215 x 159 x 17 mm Weight : 124 g		
3	Filler pipe加油管		welding products are considered unqualified. 2. The welding of the refueling pipe ring welding and brackets must be automatically welded by a robot. 3. During the entire manufacturing process, fuel pipes must be provided with sufficient containers and must not be piled on the ground.		
4	Fuel tank 燃油箱		Main test indicators: Internal pressure deformation requirements: the internal pressure of the fuel tank should be maintained at 35kPa, and the deformation of the fuel tank should not exceed 10mm at -16kPa. Vacuum pressure cycle durability requirements: Apply cycle A 6514 times to the fuel tank according to the pressure-time curve as shown below, and then apply cycle B 12100 times. No leakage or pressure loss is allowed during the test. After the test, an air tightness test is performed to meet the requirements.		

Service Request Form					
PART : PARTS/COMPONENTS DETAILS					
No.	Part / Component Name	Raw Material	Specification	Photo	Drawing
5	stabilizer bar 稳定杆	material : 55Cr3			
6	顶盖玻璃 roof glass		1) Glass: Y+CPVB+G: thickness 4.76mm: cutting size: 1755 * 1226: developed area: 1.951mm 2) Pin: PBT+metal sheet, quantity 2: 3) Edge banding: EPDMLength 5658mm; 4) Pads: 14		
7	outside handle 外开拉手				
8	Hidden outward opening handle 隐藏式外开拉手				

Service Request Form					
PART : PARTS/COMPONENTS DETAILS					
No.	Part / Component Name	Raw Material	Specification	Photo	Drawing
9	电池箱体 Battery Housing				
10	定子 Stator				
11	电机壳体 Motor Housing				
12	DCDC				
13	车载充电器 OBC				

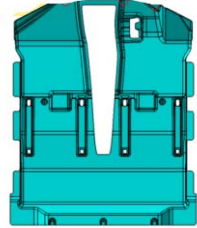
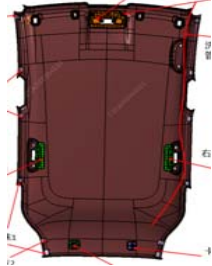
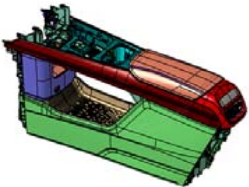
## Service Request Form

## PART : PARTS/COMPONENTS DETAILS

No.	Part / Component Name	Raw Material	Specification	Photo	Drawing
14	配电单元PDU				
15	电芯Battery Cell				
16	Instrument Panel	PP+EPDM-TD10 PU Foaming PVC	Main Part Injection and Slash Process with soft skin		
17	Air Duct	HDPE Material	Blow Mold injection process		

## Service Request Form

## PART : PARTS/COMPONENTS DETAILS

No.	Part / Component Name	Raw Material	Specification	Photo	Drawing
18	Main Carpet	Pet needle fabric Cotton felt Hard fibre felt	Hot Forming		
19	Headlining	Top cover lining is 7mm, Knitted fabric(Color and style are defined by the fashion department)	2 step hot press forming		
20	Console	PP+EPDM-TD10 PVC Covering	Injection and PVC Covering process		

Service Request Form					
PART : PARTS/COMPONENTS DETAILS					
No.	Part / Component Name	Raw Material	Specification	Photo	Drawing
21	Bumper	PP+EPDM	Injection and Color painting	