

Design and Manufacture of
PFT Mold for Automobile(Blow Mold)

Design and Manufacture of
Test JIG for Automobile Seat



■ CEO Message

Since establishment in 2002, we have *been specializing in designing and manufacturing automobile PFT Mold & Cooling Fixture, Test JIG & Fixture*, and we are proud of quality as compared to that of a global company. We are also striving to produce better products with constant research. All employees will make every effort to cope with change and will do their best to become a global company to realize customer impressions.

Woo, Seok--taek/ CEO

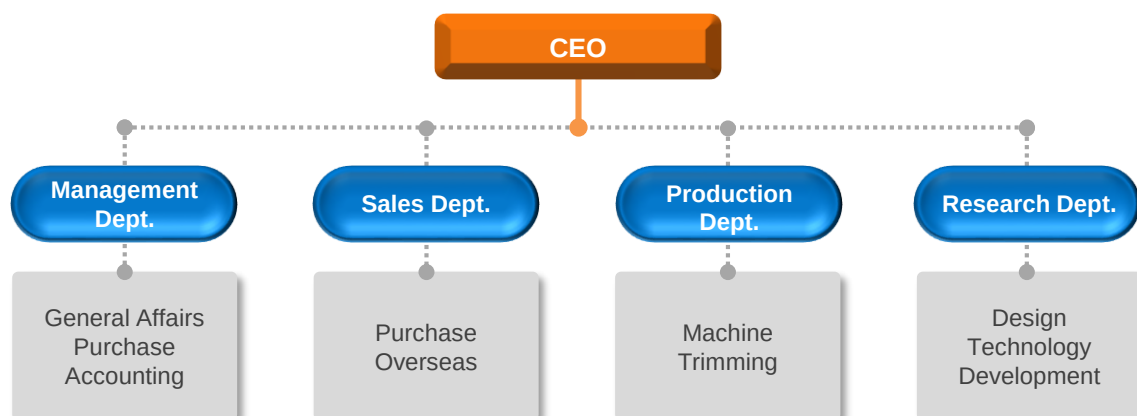
■ Summary

Company name	DONGHO Technology Co., Ltd.
CEO	Sug-taek Woo
Company location	256, Byeolmang-ro, Danwon-gu, Ansan-si, Gyeonggi-do, 15607, Republic of Korea
Date of establishment	2002.09
Annual turnover	1.7 billion won
Main products	- Design and manufacture of PFT mold for automobile (Blow Mold) - Design and manufacture of Test JIG for automobile seat

■ Company History

2002.09	Established company and started 3D CAD/CAM business
2004.03	Started manufacturing business
2005.10	Started PFT mold business of TI Automotive Korea
2005.05	Started JIG business for seat test of Johnson Controls Automotive Korea
2009.12	Started PFT mass production mold business of TI Automotive Korea
2010.09	Exported PFT mass production mold and cooling fixture to TI Automotive Thailand
2012.06	Started production of PFT mold for Donghee Industry Co., Ltd.
2013.07	Transformed into a corporation (Dongho Tech Co., Ltd.)
2018.01	Expanded & moved the company

■ Organization



■ Main Product Machine(Hardware)

No.	Machine	SPEC.	Maker	Remark
1	Machining Center	2200 x 4000 x 1270	Hartford	
2	CNC Milling M/C	1500 x 3000 x 1350	OKUMA	
3	Machining Center	920 x 1800 x 720	Hartford	
4	Machining Center	500 x 1100 x 500	Mazak	
5	Milling M/C	200 x 400 x 200	Namsun	
6	Drilling M/C	DRILL/TAP	Nambuk M-	
7	Lathe	460 x 1000	Hwacheon	
8	Argon Welding M/C	350A	HITACHI	
9	TIG Welding M/C	500A	Jowell	
10	Hydraulic Tester	300bar	Domestic	

■ Main Software for Product

No.	Program Name	SPEC.	Maker	Remark
1	CAD Program(3D)	CATIA	Dasso	
2	CAM Program(3D)	Ncg V14.	VERO	
3	CAM Program(2D)	Quick CAM V7.2	Sol A-tech	
4	AlfoNC	V 1.5	Alfo Soft	Cam editor

■ Measuring

No.	Measuring Machine	SPEC.	Maker	Remark
1	Lay-out Machine	2000 x 4000 x 2000	Fujioka	
2	In/Out Dia Micrometer	25~150mm	Mitutoyo	
3	Vernier Caliper	0~600mm	Mitutoyo	

■ Main Customer



■ Main Supply Product

No.	Division	Product	Purchaser	Remark
1	Mold	X02A Proto BLOW mold	TI Automotive	Korea
2	Mold	M300 Proto BLOW Mold	TI Automotive	Korea
3	Mold	L43 Proto BLOW Mold	TI Automotive	Korea
4	Mold	X42H Proto BLOW Mold	TI Automotive	Korea
5	Mold	PO Proto BLOW Mold	TI Automotive	Korea
6	Mold	SO Proto BLOW Mold	TI Automotive	Korea
7	Mold	X61G MAIN Proto BLOW Mold	TI Automotive	Korea
8	Mold	X61G SUB Proto BLOW Mold	TI Automotive	Korea
9	Mold	TA Proto BLOW Mold	TI Automotive	Korea
10	Mold	TA-BI Proto BLOW Mold	TI Automotive	Korea
11	Mold	TA Product BLOW Mold	TI Automotive	Korea
12	Mold	TA_BI Product BLOW Mold	TI Automotive	Korea
13	Mold	M351 Product BLOW Mold	TI Automotive	Korea
14	Fixture	X42H Cooling Fixture	TI Automotive	Korea
15	Mold	MMC_EL Product BLOW Mold	TI Automotive	Thai
16	Fixture	MMC_EL Cooling Fixture	TI Automotive	Thai
17	Mold	L42L Product BLOW Mold	TI Automotive	Thai
18	Mold	M2XX BLOW Mold	DONGHEE	Korea
19	Mold	LF BLOW Mold	DONGHEE	Korea
20	Mold	YP BLOW Mold	TI Automotive	Korea
21	Mold	HONDA Civic BLOW Mold	TI Automotive	USA
22	Fixture	Civic Cooling Fixture	TI Automotive	USA
23	Mold	XM BLOW Mold	TI Automotive	Korea
24	Mold	UM BLOW Mold	TI Automotive	Korea
25	Mold	IK/CK BLOW Mold	KIA	Korea
26	Mold	JA BLOW Mold	DONGHEE	Korea
27	Mold	SC BLOW Mold	DONGHEE	Korea
28	Mold	IK-SCR BLOW Mold	DONGHEE	Korea
29	JIG	J97 TEST JIG(Frt, Rr)	JCI	Korea
30	JIG	J3000 TEST JIG(Frt, Rr)	JCI	Korea
31	JIG	JB TEST JIG(Frt, Rr)	JCI	Korea
32	JIG	LM TEST JIG(Frt, Rr)	JCI	Korea
33	JIG	RB TEST JIG(Frt, Rr)	JCI	Korea
34	JIG	L-38 TEST JIG(Frt, Rr)	JCI	Korea
35	JIG	L-43 TEST JIG(Frt, Rr)	JCI	Korea
36	JIG	L-47 TEST JIG(Frt, Rr)	JCI	Korea
37	JIG	XM TEST JIG(Frt, Rr)	JCI	Korea
38	JIG	YF TEST JIG(Frt, Rr)	JCI	Korea
39	JIG	T6 TEST JIG(Frt, Rr)	JCI	Korea
40	JIG	TF TEST JIG(Frt, Rr)	JCI	Korea

■ Photography-Facility



Machining Center
(2200 x 4000 x 1270)



CNC Milling M/C
(1500 x 3000 x 1400)



Machining Center
(500 x 1100 x 500)



Machining Center
(920 x 1800 x 720)



Milling M/C

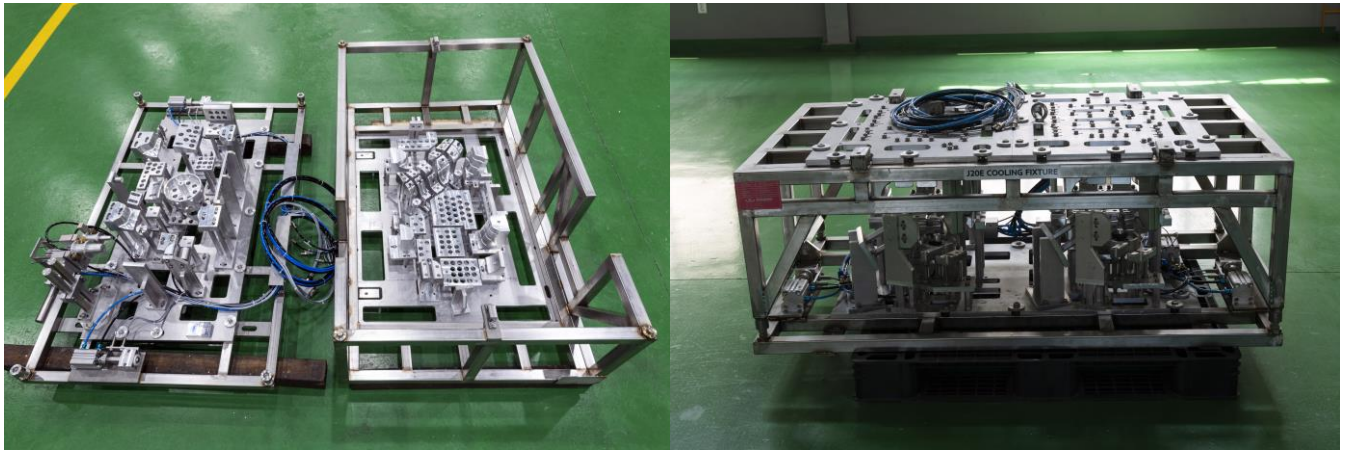


Lathe

■ Photography-Hose Mold



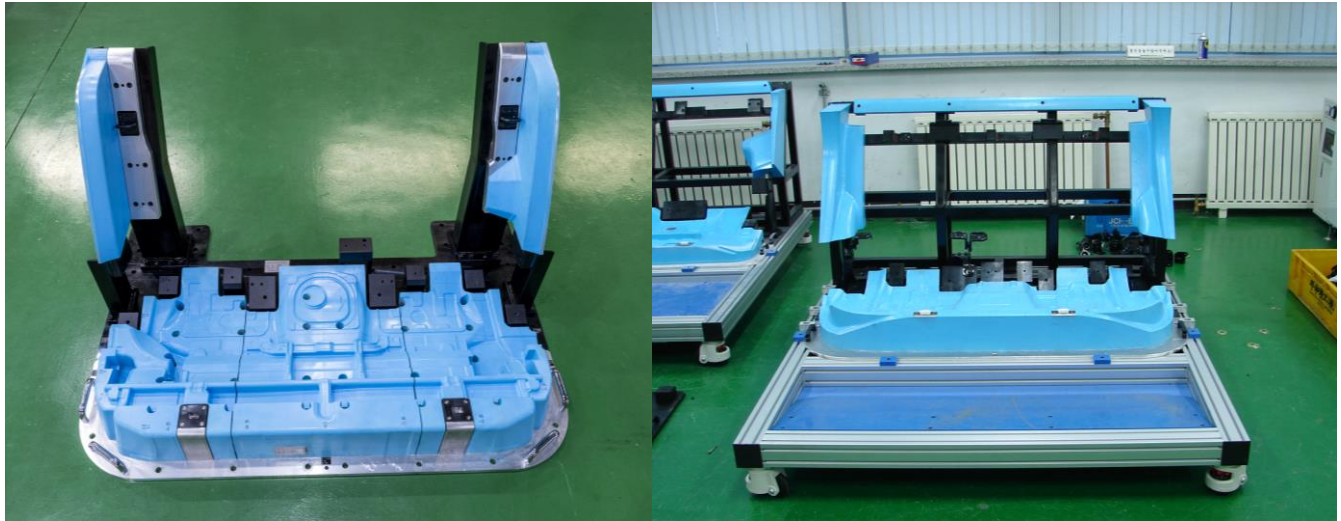
■ Photography-PFT Cooling Fixture



■ Photography-PFT Mold



■ Photography-SEAT JIG



■ Photography-UREA Tank Mold



■ Certificate



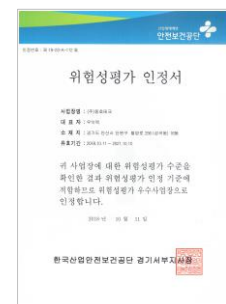
ISO Certificate



Main-Biz Confirmation



Certificate for Research and Development Dept.



Risk Assessment Certificate



Clean Workplace Certificate



DONGHO Technology

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