

Tomas Tech Co.,Ltd. - Project progress work #612

Parent project # 532 (New): [PJ*****] Internal development project

demo kit safety door system

26 May 2024 13:31 - Konlawat Saechee

Status:	Closed	Start date:	24 May 2024
Priority:	Normal	Due date:	25 Jun 2024
Assignee:	Konlawat Saechee	% Done:	100%
Category:		Estimated time:	60.00 hours
Target version:		Spent time:	48.00 hours
Finish date:	07 Aug 2024	DB skills:	Not using
Programming skills:	PLC/Keyence	OS skills:	Not using
Description - design safety door system - Digital Weighing link data - program			

History

#1 - 26 May 2024 13:36 - Konlawat Saechee

- File ASM1-DW.pdf added

#2 - 01 Jun 2024 16:20 - Konlawat Saechee

- File 2D Demo kit.pdf added

- File 3D demo kit.pdf added

Drawing V2

#3 - 06 Jun 2024 08:15 - Konlawat Saechee

- % Done changed from 0 to 30

#4 - 22 Jun 2024 18:35 - Konlawat Saechee

- % Done changed from 30 to 50

#5 - 05 Jul 2024 09:36 - Konlawat Saechee

- % Done changed from 50 to 70

#6 - 19 Jul 2024 14:28 - Konlawat Saechee

- % Done changed from 70 to 90

#7 - 05 Aug 2024 21:08 - Konlawat Saechee

- % Done changed from 90 to 100

#8 - 07 Aug 2024 16:40 - Konlawat Saechee

- Status changed from New to Confirmation request

- Finish date set to 07 Aug 2024

#9 - 09 Aug 2024 14:28 - Kittisak Isarapongporn

- Status changed from Confirmation request to Close request

#10 - 13 Sep 2024 15:34 - Ryo Nozaki

- Status changed from Close request to Closed

Files

ASM1-DW.pdf	460 KB	26 May 2024	Konlawat Saechee
3D demo kit.pdf	496 KB	01 Jun 2024	Konlawat Saechee
2D Demo kit.pdf	552 KB	01 Jun 2024	Konlawat Saechee