00222255 ~ Dematic Support					
Dematic Support			Joe Certo		
lome Cases Cor	ntacts				
Case Case 00222255			Printable View		
« Back to List: Cases					
« Dack to List. Cases	Attach	ments [2]			
Case Detail					
Case Number	00222255	Previous Case ID	11198176		
Case Owner	David Braley				
Account Name	Certo Brothers - West Seneca, NY				
Contact Name	Bill Miller				
Status	Closed				
Category	Electrical				
Priority	2				
Priority Description	System partially down				
Information					
Subject	man door going into T Car unit. Relay is r	ot closing. Push lock mec	hanism should		
Description	man door going into T Car unit. Relay is not closing. Push lock mechanism should clear the fault, but it is staying red. Appears to be still open.				
Resolution	Temporarily forced inputs until the custor	ner made repairs			
System Information					
Date/Time Opened	1/29/2014 1:58 PM	Date/Time Closed	4/7/2014 6:45 AM		
Created By	<u>GearsCRM</u> , 1/29/2014 1:58 PM	Last Modified By	Derek Camp, 1/22/2015 9:34 AM		
Comments					
oominonto					

Comments

Public Comment	Name	Date Time
Removed all forces. Leaving ticket open in case they call back today to have them put back on.	Bud Van Suilichem	9/22/2014 9:59 AM
10:00pm - Conf call with Sly, Todd, Mike Reed, and Mike McGettigan (Legal). Mike M. will draft a letter to Certo for them to accept responsibility for the safety bypass. When they sign and return, I will force the inputs for them. 11:14pm - Received the signed letter. Called Bill to make sure no one was in the aisle. Forced I:26/56, I:26/57, I:26/60, I:26/61 inputs on. T-Cars running now. Bill said to leave them forced until someone calls back to tell us to remove them tomorrow. I attached the signed letter to this ticket. 11:35pm - Received another signed letter, from Anthony Certo, and attached that also.	Bud Van Suilichem	9/22/2014 9:59 AM
Site called and requested the forced inputs be removed I removed the force on I:26/56, I:26/57, I:26/60, I:26/61 inputs	Diane McBurnett	9/22/2014 9:59 AM
Connected to CC-14 and found we are missing I:26/56, I:26/57, I:26/60, I:26/61. He said it is an issue with the devicenet and safety circuit that can't be fixed tonight, so they need us to bypass it. They had the same issue on ticket 11139573, and we forced the inputs back then too. I forced on those 4 inputs and they are running. I expressed concern about safety, and he said he would secure doors with cable ties. Told him I need to remove the forces in the morning unless he calls and asks me to leave them on.	Bud Van Suilichem	9/22/2014 9:59 AM

Attachments View All							
Action	File Name	Size	Last Modified	Created By			
View	APC to Dematic on 01-30-2014 Requested Bypass of Safety Dev	vice.pdf 256KB	10/12/2014 10:25 PM	<u>GearsCRM</u>			
View	<u>Certo.jpg</u>	48KB	10/12/2014 10:25 PM	<u>GearsCRM</u>			

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