AZUL DOOR SERVICES

worksheet

Site Details

Customer	BELIEVE HOUSING	Engineer	S SMITH.
Job Number	AZS 11872	Date	02/09/2024.
Address	WHEATBOTTOM COMMUNITY CENTRE, CROOK.	Manufacturer	RECORD
		Drive Model	DFA 127.
		Door location	MAIN ENTRANCE
Postcode	DL15 9HB	Asset / Job N°	02718

Work Description

SERVICED SINGLE AUTOMATED SWING DOOR ON MAIN ENTRANCE.

Recommendations

NONE

Parts fitted

Qty	Description	Part Number
	NONE	

Information

Completed	✓	General repairs		Arrival time on site	08:30 hrs
Temporary repair		Product failure		Departure time off site	09:30 hrs
Report submitted		Misuse or Abuse		Number of engineers	
Conformity sheet enclosed	✓	Installation fault		Travel time to site	: hrs
Installation		Vandalism		Mileage to site	
Chargeable Visit		Other		Down time / Waiting time	: hrs

DOOR COMPLIANT TO: BS7036 Y / N EN16005 (Y) / N BOX TEST COMPLETED Y / N

TECHNICIAN NAME..... STEPHEN SMITH SIGNED.....

CUSTOMER NAME..... NOBODY ON SITE. SIGNED.....

Completed to my satisfaction

AZUL DOOR SERVICES Ltd: Unit 1C, Stillington Industrial Estate, Lowson Street, Stillington, TS21 1AF
Tel: 01740 239974 Email:service@azuldoorservices.co.uk

AZUL DOOR SERVICES

Authorised Technicians Check Sheet

Site Details

Customer	BELIEVE HOUSING	Asset / Job N°	02718/AZS 1872
Date	02/02/2024	Door location	MAIN ENTRANCE
Address	WHEATBOTTOM COMMUNITY CENTRE DL15 9HB	Manufacturer	RECORD
		Drive Model	DFA 127
		Door Material	STEEL

Activation

Inner Actuation Type	PUSH PAD.	Straight Approach	— mm	Side	— mm
Outer Actuation type	PUSH PAD	Straight Approach	— mm	Side	— mm

Operator Forces

Open time	5	seconds	Closing time	8	seconds
Static Entrapment Force	≤150	nm	Hold open time	5	seconds
Clear Opening width	920	mm			

Safety Device(s)

Photocells fitted	Y / (N)	Type:				Correct function	Y / N
Height from FFL		mm	Height from FFL				mm
External Safety Sensor Type:	HOTRON					Monitored	Y / (N)
Field Height 300	mm	Field width 700	mm	Pres time —	sec	Correct function	(Y) / N
Internal Safety Sensors Type:	HOTRON					Monitored	Y / (N)
Field Height 300	mm	Field width 200	mm	Pres time —	sec	Correct function	(Y) / N
Rear Edge Sensor Type:	N/A.					Monitored	Y / N
Field Height	mm	Field width	mm	Pres time	sec	Correct function	Y / N

Entrapment

Leading Stile to Jam —	mm	Outer style To Mullion —	mm	Door to finished floor —	mm
Barrier Rails	Y / (N)	Type		Fitted correctly	Y / N
Fingerguards	(Y) / N	Type	PLASTIC	Fitted correctly	(Y) / N
Pocket screen	Y / (N)	Type		Fitted correctly	Y / N
Rear edge safety	Y / (N)	Operation	Sound / Slow	Fitted correctly	Y / N

Escape Systems

Battery back up	Y / (N)	YOM		Open / Closed		Correct operation	Y / N
Breakout	Y / (N)	Type		Force required	nm	Correct operation	Y / N
Break glass	(Y) / N	Type	GREEN			Fitted correctly	(Y) / N
Power supply visible	(Y) / N	Type	FUSED SPUR.			Fitted correctly	(Y) / N
Auto sign	(Y) / N	Keep Clear	(Y) / N	Other			

General Comments

DOOR COMPLIANT TO: BS7036 Y / N EN16005 (Y) / N NEXT SERVICE DUE.....

TECHNICIAN NAME..... STEPHEN SMITH..... SIGNED.....

SITE MANAGER NAME..... SIGNED.....

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