DOOR SPECIFICATIONS

PORTE METAL

Customer : DEMATHIEU BARD

Chantier : Affaire 1390 : ITER
Bâtiment : B37
Level : Ground Floor L1

Door Number : 63-37-L1-DO-0014 - (P10)

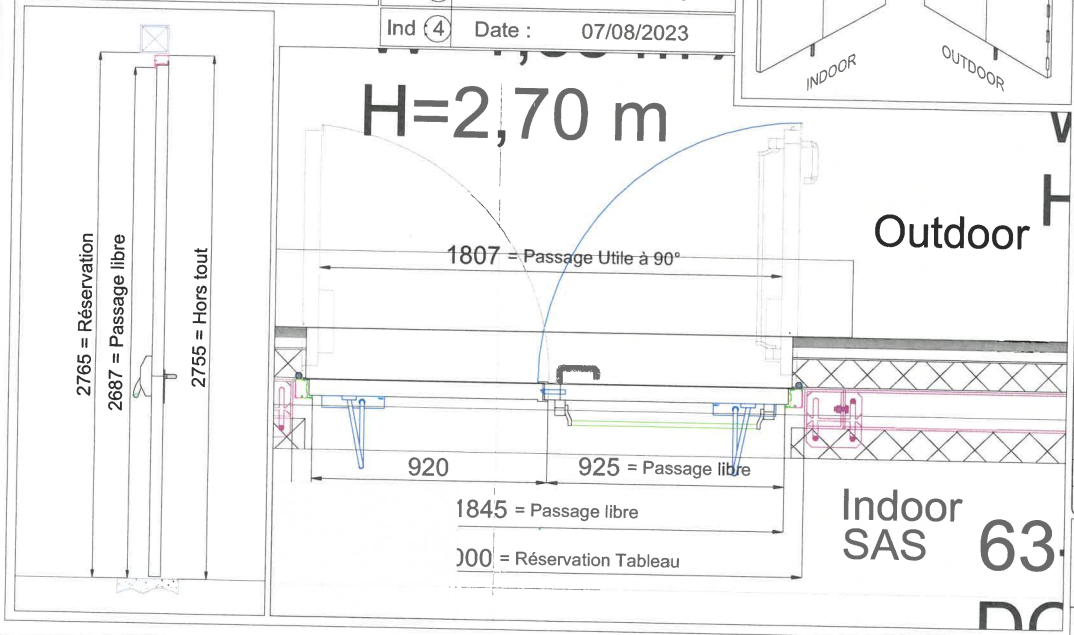
Location : SAS DNB Hall

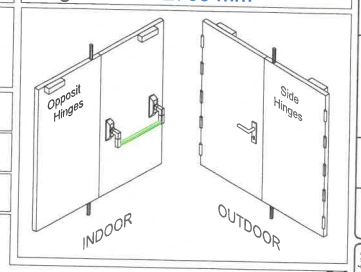
Clear Passage Wall :		Real clear Passage Wall :		Date	Clear Passage Validated :	
Widht :	2000 mm	Widht :	mm	**/**/**	Widht :	2000 mm (4)
Height :	2785 mm	Height :	mm		Height :	2765 mm

Clear passage Widht : (180°) : 925+920=1845 mm
Clear passage Widht : (90°) : 1807 mm
Clear passage Height : 2687 mm (4)

Support : --

Ind : 0	Date :	27/09/2021	Ind (2)	Date :	19/05/2023
Ind (1)	Date :	25/01/2023	Ind (3)	Date :	30/06/2023
			Ind (4)	Date :	07/08/2023





Brand's Door	PORTEMETAL
MSF : 37-0009	PREMIUM FONO - RC2
Door Performance : Fire Rating EI 90 25 dB	Frame type : TUNNEL
Opening side	RIGHT Hand
RAL:	7022

Repère	Equipments	Réf :	n° MSF
1	Handle to Stainless steel	PF1X	37-0025
2a	Panic Lock 3pts (3)	TCAA	37-0026
2b	Panic Bar (3)	BA1	37-0025
3	European Cylinder Lock 45x10	C2	
4	Cremone bolts without Handle	BA33	37-0029
5	2 Door closer (OPPOSIT Hinges)	TS83	37-0027
6	Close Selector	SF1	
7	1 Opening Detector NFA2P / On each Leaf (1)	CPNFA	37-0028
8	KIT AEV (Resist 10 Pa)	AEV	(1)
9	2 End stop	AC14	(1) (2)
10	2 Magnetic stop	9874M	(2)

Bon pour accord le : 8/08/23
Nom + Signature : SERRESSEQUE

Une validation est Définitive et aucune modification ne pourra être accordée.

Note : See to Doors Schedules : ARCHI-DBC-MRR-GL-37-0006

SUPPLIER DRAWING NO. DBC_EXE_DS_37_0046 (a)

REV.	VER.
04	0

ISSUER / SUPPLIER : DEMATHIEU BARD CONSTRUCTION
SUBCONTRACTOR : PORTE METAL

CONFIDENTIAL
© Fusion for Energy 2009
Reproduction or dissemination of this drawing is not authorized without the express written agreement of Fusion for Energy

F4E Barcelona

PHASE: PBS.63.37. CONSTRUCTION DESIGN
TITLE: Doors Specification - DO-0014 - P10

SHEET SIZE	SCALE	ISSUER ID	LIBRARY	DOC TYPE	DOC FAMILY	NUMBER	REVISION	SHEETS
A3	N/A	DBC	EXE	DS	37	0046	04.0	08-20