



		
LOCATION	Floor 0 - 0.07 - IS Mobility impaired.	
DIMENSIONS	Doorway 0.90x2.10m.	
DESCRIPTION	Single leaf sliding doorway with solid wood frame and phenolic panel leaf.	
MATERIAL	Solid wood frame.	
DOOR LEAF	Lightened door leaf in FINDERMAX COMPACT phenolic panel 6mm thick on each side, interior in 40 mm thick extruded polystyrene.	
FINISHING	Medium gloss lacquer finish RAL 9010	
THRESHOLD / SILL	-	
HARDWARE	HINGES	According to the specified series.
	LOCK	According to the specified series.
	HANDLES	According to the specified series.
OBSERVATIONS	All dimensions must be checked on site.	

Engineering Approval Codes				
Code Nr	Condition	Signature Employer's Representative	Date	
Code 1				
Code 2				
Code 3				

00	First Submittals	07/09/2024		
REVISION	DESCRIPTION	DATE	CHECKED	

EMPLOYER		 PORTO DE CAIO CABINDA			Caioporto S.A. Avenida Comandante Gika n º150 CP 1276 Sagrada Familia Luanda, Angola	
EMPLOYER'S REPRESENTATIVE/ENGINEER		Sellhorn Ingenieurgesellschaft mbH Telldorf 5, D-20459 Hamburg, Germany Tel: +49 (40) 36 12 01-0 Fax: +49 (40) 36 12 01-28 E-Mail: info@sellhorn-hamburg.de www.sellhorn-hamburg.de				
CONSULTANT		 				
CONTRACTOR		 <div style="display: inline-block; vertical-align: top; margin-left: 10px;"> China Road and Bridge Corporation R. Fernandes Mendes Pinto 55 Alvalade, Luanda, Angola Fax: +244 22 232 7003 http://www.crbc.com/ </div>				

PROJECT						
<h2>The Project of the New Port of Caio in Cabinda</h2>						
DRAWING TITLE						
<h3>1018_ISPS Building</h3> <h3>Map of openings in Carpentry _ Doors _Fenolics</h3> <h3>Map of locksmiths _doors</h3>						
	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	DRAWING N°	
DATE	28/01/2025	/ /2025	/ /2025	1:50	00.09	
NAME						