

CLIENT:

PROJECT:

The Project of the New Port of Caio in Cabinda
1015_One Stop Building

Nº PROCESS:

211 079

PHASE:

EXECUTION PROJECT

ESPECIALITY:

ARCHITECTURE

REVIEW:

0

DATE:

27/01/2025

WRITTEN BY:

CHECKED:

Item	Designação	Unid.	Quant.	Preço Total (AKZ)
	NOTE: The work to be carried out is defined in the project, including the works and quantities map, descriptive and justifying documents and drawings. Once the contract has been awarded and before the defined work begins, the contractor must carry out the preparatory work that should underpin his preparation and approach to the work. The statement of works and quantities does not in itself constitute an exhaustive description of the conditions under which the supplies and works are to be carried out.			
1	- SHIPYARD AND SAFETY PLAN			
1.1	Shipyard			
1.1.1	Erection, construction, maintenance, dismantling and demolition of the construction site, complying with the requirements relating to occupational health and safety, re-establishment of all the easements and rights of way that need to be executed, implementation of the PPGRCD, development and implementation of the Health and Safety Plan, preparation of the Final Screens and User Manuals for the various specialities, as well as the construction of accesses to the site and its internal easements, in accordance with the legislation in force, including all the facilities, equipment and infrastructures needed to support and carry out the contract, scaffolding, temporary roofs, identification panels, fencing of the site, mobilisation of equipment to carry out the work, final cleaning of the site within the intervention limits, as well as all the necessary work and materials.	vg	1,00	
1.2	Final Designs			
1.2.1	Execution and supply to the Owner of the Work, the final drawings of the work in digital format.	vg	1,00	
2	- DEMOLITIONS / REMOVALS			
	BUILDINGS			
3	- MASONRY			
3.1	Exterior Walls			
3.1.1	Supply and construction of a 40x20x20cm hollow concrete block wall, laid with cement and sand mortar at a ratio of 1:4, including cement and sand mortar at a ratio of 1:4, concrete lintels and all the work necessary for a good finish.	m²	1 191,42	
4	- PLASTERED			
4.1	Exterior Walls			
4.1.1	Supply and execution of splashing, plastering and rendering on exterior walls with cement and sand mortar to a ratio of 1:4, fine sanded finish, including fibreglass mesh at the masonry/concrete transition, finishes and all work necessary for a good finish.	m²	1 680,67	
4.2	Interior Walls			
4.2.1	Supply and execution of splashing, plastering and rendering of interior walls with cement and sand mortar at a ratio of 1:4, tinned finish, including fibreglass mesh at the masonry/concrete transition, finishes and all work necessary for a good finish.PAR01	m²	3 874,48	

4.2.2	Supply and execution of splashing, plastering and rendering of interior walls with cement and sand mortar at a ratio of 1:4, sarrafado finish, including fibreglass mesh at the masonry/concrete transition, finishes and all work necessary for a good finish.PAR02	m²	1 018,00	
4.3	Ceilings			
4.3.1	Supply and execution of splashing, plastering and rendering of ceilings with cement and sand mortar to a ratio of 1:4, fine sanded finish, including fibreglass mesh at the masonry/concrete transition, finishes and all work necessary for a good finish.	m²	2 228,36	
5	- FLOORS / FILLINGS			
5.1	Flooring			
5.1.1	Supply and installation of a 1:3 cement-sand screed to regularise the interior floor, 20mm thick, for subsequent finishing, including finishes and joints, as well as all the work necessary for a good finish.	m²	3 411,16	
5.2	Covers			
5.2.1	Supply and installation of a 30mm-thick lightweight concrete formwork layer to form a 2% slope, including finishes and joints, as well as all the work required for a good finish.	m²	295,53	
5.2.2	Supply and installation of cement and sand levelling mortar to a thickness of 1:2.5, 30mm thick, including finishes, joints and all work necessary for a good finish.	m²	295,53	
6	- WATERPROOFING / INSULATION			
6.1	Flooring			
6.1.1	Supply and application of 2mm thick polymeric cementitious waterproofing mortar, including all work necessary for a good finish. (NOTE - The waterproofing should extend 30cm vertically along the wall).	m²	3 411,16	
6.1.2	Supply and application of a layer of cement paste for adhesion, on a concrete slab, including all work necessary for a good finish.	m²	3 411,16	
6.2	Exterior Walls			
6.1	Supply and application of a layer of extruded polystyrene board insulation 120 mm/75, mm thick, including all the work necessary for a good finish.	m²	1 690,67	
6.2	Supply and application of adhesive for fixing studs, including all work necessary for a good finish.	m²	1 690,67	
6.3	Supply and application of 6mm-thick plastic adhesive putty, with alkaline fibreglass mesh affixed in the middle, flexible, water-resistant putty with a brushed finish, including all work necessary for a good finish.	m²	1 690,67	
6.3	Canopies and roofs			
6.3.1	Supply and application of insulation in 80mm thick extruded polystyrene sheets, including all work necessary for a good finish. (NOTE - The waterproofing should extend 30cm vertically down the wall).	m²	1 363,31	
6.3.2	Supply and application of roof waterproofing with 0.4mm thick polyethylene film, including all work necessary for a good finish. (NOTE - The waterproofing should extend 30cm vertically down the wall).	m²	1 363,31	
6.3.3	Supply and application of roof waterproofing using a 4mm thick roll of polyester asphalt fabric, including all the work necessary for a good finish. (NOTE - The waterproofing should extend 30cm vertically along the wall).	m²	1 363,31	
7	- CEILING			
7.1	Supply and installation of a false ceiling in 12mm thick plasterboard, based on a metal profile structure, including all the work necessary for a good finish. TEC.01	m²	1 782,97	
7.2	Supply and installation of false ceiling Interior false ceiling in aluminium alloy sheet (PVC) 2.5 mm thick fixed with self-tapping screws to light steel beams (double layer), including all work necessary for a good finish. TEC.02	m²	326,08	
8	- COVERINGS			

8.1	Supply and installation of a 20 mm thick layer of formwork in cement and sand mortar at a 1:2.5 ratio to protect the roof and level with a sloping dome in light concrete with a maximum thickness of 30 mm and a slope of 2%, including all the necessary work for a perfect finish.	m²	295,53	
9	- COATINGS			
9.1	Flooring			
9.1.1	Supply and laying of 10mm thick porcelain tiles laid with fine dry cement mortar at a 1:3 ratio, 20mm thick, including all work necessary for a good finish. PAV01	m²	1 901,14	
9.1.2	Supply and laying of non-slip porcelain tiles, 10 mm thick, laid with fine dry cement mortar at a ratio of 1:3, 20 mm thick, including all work necessary for a good finish. PAV02	m²	326,08	
9.1.3	Supply and laying of interior non-slip ceramic tile flooring on steps, 12 mm thick, laid with cement mortar at a 1:1 ratio, 20 mm thick, step surface inclined outwards by 1%, including all work necessary for a good finish. PAV05	m²	30,90	
9.1.4	Supply and laying of non-slip ceramic tile ramp flooring, 12 mm thick, laid with cement mortar to a 1:1 ratio, 20 mm thick, step surface inclined outwards by 1%, including all work necessary for a good finish. PAV06	m²	22,26	
9.1.5	Supply and installation of concrete paving slabs, 45cmx45cm, on a flat slab with mechanical protection and a layer of cement mortar carried out on site, to the tune of 1:6 with a slope of 1% to 5% (see hydraulic project), including all the work necessary for a good finish. PAV07	m²	1 067,78	
9.1.6	Supply and application of mechanically set cement on a 25cm thick reinforced concrete outdoor floor, including all the work necessary for a good finish. PAV08		116,16	
9.2	Walls			
9.2.1	Supply and application of interior wall cladding with 10 mm thick tiles, applied on 1:1 white cement mortar with 4 mm thickness and 20% water content, cement paste bonding layer, including all work necessary for a good finish. PAR02	m²	645,42	
10	- PAINTINGS			
10.1	Interior Walls			
10.1.1	Supply and application of paint on interior walls, including cleaning and all work necessary for a perfect finish. PAR01	m²	3 874,48	
10.2	Exterior Walls			
10.2.1	Supply and application of exterior wall paint, including cleaning and all work necessary for a good finish. PAR03	m²	520,81	
	Supply and application of exterior wall paint, including cleaning and all work necessary for a good finish. PAR04	m²	1 169,86	
10.3	Ceilings			
10.3.1	Supply and application of false ceiling paint with one coat of primer and two coats of paint, including cleaning and all work necessary for a good finish. TEC 01	m²	1 782,97	
	Supply and application of paint on a ceiling, under a plastered slab with a tinned finish, with one coat of primer and two coats of paint, including cleaning and all the work necessary for a good finish. TEC 03	m²	119,31	
10.4	Metal railings			
10.4.1	Supply and application of protection and painting of galvanised steel stair railings and guardrails, with the following protection scheme: Application of primer, and after surface preparation, application of one coat of WA 7000 Zinc Epoxy primer, N/Ref L 10, with a thickness of between 50 and 70µm, application of one coat of Micaceous Iron Oxide Epoxy primer N/Ref L 14, with a thickness of 80µm, finishing with one coat of acrylic polyurethane enamel cured with aliphatic isocyanates NEUCETOP PA 141, N/Ref. O22, with a thickness of 60µm, including cleaning and all the work necessary for a perfect finish.	m²	29,04	
11	- FOOTERS			

11.1	Supply and installation of 8mm high, 5mm thick ceramic skirting boards, including all work necessary for a perfect finish. ROD 01	ml	863,72	
12	- PVC AND STEEL CASINGS			
	<p>NOTA - Considera-se para efeitos de medição, o fornecimento e assentamento dos vãos prontos, acabados e funcionar, encontrando-se incluído em cada parágrafo a execução do vão de acordo com os desenhos do projecto, o seu assentamento, bem como a aplicação de ferragens e vidros, o seu acabamento e afinação final, sendo entregue em perfeito estado de funcionamento, acabamento e limpeza.</p>			
12.1	Window openings			
12.1.1	Supply and installation of a window opening with four sweeping sashes and two fixed sashes, comprising a 2.8mm thick UPVC/PVC frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA01 (4.00 x 1.20)	Un	8,00	
	JA03 (4.50 x 1.20)	Un	1,00	
12.1.2	Supply and installation of a window opening with two sweeping sashes and one fixed sash, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA02 (2,70 x 1.20)	Un	1,00	
	JA10 (2,70 x 1.20)	Un	3,00	
12.1.3	Supply and installation of a fixed double-glazed window, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmittance $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA04 (1.50 x 1.20)	Un	1,00	
12.1.4	Supply and installation of a window with two sweeping sashes, consisting of a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmittance $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA05 (1.50 x 1.20)	Un	4,00	
12.1.5	Supply and installation of a window opening with two fixed sashes and a banner with four fixed sashes, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA06 (3,40 x 1.95)	Un	2,00	
12.1.6	Supply and installation of a window opening with a tilting sash and a fixed sash, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA07 (0.60x 0.95)	Un	8,00	
12.1.7	Supply and installation of a window opening with two sweeping sashes and a flag with two fixed sashes, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.			
	JA08 (1.50 x 1.95)	Un	7,00	

12.1.8	Supply and installation of a window opening with two sweeping sashes and a flag with two fixed sashes, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA09 (3.40 x 1.20)	Un	4,00
12.1.9	Supply and installation of a window opening with a tilting sash and a fixed sash, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA11 (2.10 x 0.85)	Un	4,00
12.1.10	Fornecimento e assentamento de vão de janela com duas folhas basculante e uma folha fixa, composta por aro e perfis em alumínio com 2,8mm de espessura e vidro duplo temperado transparente fumado com 4+10+4mm de espessura, gás argon no interior, transmissão de UV $\leq 20\%$, coeficiente de transferencia de calor $U \leq 0,60 \text{ w/m}^2\text{k}$, incluindo ferragens e todos trabalhos necessários para um bom acabamento.		
	JA12 (2.70 x 0.85)	Un	2,00
12.1.11	Supply and installation of a window opening with four hinged leaves and two fixed leaves, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA13 (8.00 x 0.85)	Un	2,00
12.1.12	Supply and installation of a window opening with two tilting leaves and two fixed leaves, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA14 (5.50 x 0.85)	Un	2,00
12.1.13	Supply and installation of a window opening with two tilting leaves and six fixed leaves, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA15 (7.00 x 2.65)	Un	1,00
12.1.14	Supply and installation of a window opening with four sweeping sashes, two fixed sashes, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA16 (3.36 x 2.70)	Un	6,00
12.1.15	Supply and installation of a window opening with two sweeping sashes and one fixed sash, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA17 (2.70 x 1.95)	Un	4,00
12.1.16	Supply and installation of a window opening with four sweeping sashes and two fixed sashes, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmittance $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{k}$, including fittings and all work necessary for a good finish.		
	JA18 (4.50 x 1.95)	Un	3,00

12.1.17	Supply and installation of a window opening with two sweeping sashes and two fixed flags, comprising a 2.8mm thick aluminium frame and profiles and 4+10+4mm thick double tempered transparent tinted glass, argon gas inside, UV transmission $\leq 20\%$, heat transfer coefficient $U \leq 0.60 \text{ w/m}^2\text{K}$, including fittings and all work necessary for a good finish. JA19 (1.20 x 1.95)	Un	2,00	
13	- CARPENTRY AND WARDROBES			
	NOTE - For the purposes of measurement, the supply and installation of ready-made, finished and functioning openings is considered to be included in each paragraph, including the execution of the opening in accordance with the project drawings, its installation, as well as the application of fittings and glazing, its finishing and final tuning, being delivered in perfect working order, finish and cleanliness. 13.1 Door openings			
13.1.1	Supply and installation of single-leaf sliding doors, comprising solid wood frame and phenolic panel leaf, including fittings and all work necessary for a good finish.			
13.1.1.1	PC01 (1.00 x 2.10)	Un	2,00	
13.1.2	Supply and installation of single-leaf sweep doors, consisting of a solid wood frame and a phenolic panelled leaf, including fittings and all work necessary for a good finish.			
13.1.2.1	PC02 (0.95 x 2.10)	Un	8,00	
14	- STEEL DOORS			
14.1	Supply and installation of HORMANN D45 doors with two sweep leaves, 45mm thick, with acoustic lining, including hardware and all work necessary for a good finish.			
14.1.1	PS 01 (1.50 x 2.10)	Un	15,00	
14.1.2	PS 01 (1.20x2.10)	Un	4,00	
14.2	Supply and installation of HORMANN D45 single-leaf doors, 45mm thick, with acoustic coating, including fittings and all work necessary for a good finish.			
14.2.1	PS 01 (1.00 x 2.10)	Un	15,00	
15	- EQUIPMENT AND ACCESSORIES			
15.1	Supply and installation of a washbasin tap, including all work for a perfect finish. Eq01	Un	16,00	
15.2	Supply and installation of wall shower, including all works for a perfect finish. Eq02	Un	50,00	
15.3	Supply and installation of a white ceramic washbasin, including fixing accessories and all the work required for a perfect finish. Eq03	Un	20,00	
15.4	Supply and installation of a white ceramic toilet, including all the work required for a perfect finish. Eq04	Un	21,00	
15.5	Supply and installation of a white ceramic urinal, including all the work required for a perfect finish. Eq05	Un	12,00	
15.6	Supply and installation of plastic partitions Supply and installation of plastic partitions for bathrooms equipped with toilet paper boxes, including fittings and all work necessary for a good finish.			
15.6.1	Eq06 (4.75 x 1.90)	Un	2,00	
15.6.2	Eq06 (2.85 x 0.90)	Un	2,00	
15.6.3	Eq06 (1.55 x 1.90)	Un	12,00	
15.6.4	Eq06 (1.30 x 1.90)	Un	48,00	
15.6.5	Eq06 (0.14 x 1.90)	Un	10,00	
15.6.6	Eq06 (2.20 x 1.90)	Un	10,00	
15.6.7	Eq06 (2.86 x 1.90)	Un	1,00	
15.6.8	Eq06 (1.40 x 1.90)	Un	4,00	

15.6.9	Eq06 (0.60 x 1.90)	Un	4,00
17.7	Supply and assembly of plastic urinal separator and all work necessary for a good finish.		
17.7.1	Eq07 (0.60 x 1.00)	Un	12,00
17.8	Supply and installation of 80x60cm mirror, including fixing accessories and all work for a perfect finish. Eq08	Un	20,00
17.9	Supply and installation of marble worktop (dimensions according to detail drawing), including drilling for washbasin, fixings and all work for a perfect finish. Eq09	Un	6,00
17.10	Supply and installation of stainless steel washbasin, including all work for a perfect finish. Eq10	Un	0,00
17.11	Supply and installation of a kitchen tap, including all works for a perfect finish. Eq11	Un	1,00
17.12	Supply and installation of a toilet for PMR sanitary installations, including all works for a perfect finish. Eq12	Un	1,00
17.13	Supply and installation of a stainless steel support bar for PMR sanitary facilities, including all works for a perfect finish. Eq13	Un	4,00
17.14	Supply and installation of a stainless steel support bar for PMR sanitary facilities, including all works for a perfect finish. Eq14	Un	2,00
17.15	Supply and installation of a ceramic washbasin for PMR sanitary facilities, including all works for a perfect finish. Eq15	Un	2,00
17.16	Supply and assembly of metal trusses with anti-corrosion paint, including all works for a perfect finish. Eq16	Un	0,00
17.17	Supply and assembly of stainless steel support bar for PMR sanitary facilities, including all work for a perfect finish. Eq17	Un	2,00
17.18	Supply and installation of plastic lockers, including all works for a perfect finish. Eq18	Un	56,00
17.19	Supply and installation of an integrated cupboard with doors in medium-density fibreboard as the main material, veneer surface coating with a high-quality varnish finish, including all the work required for a perfect finish. Eq19	Un	1,00
17.20	Supply and installation of an integrated bench, with medium-density fibreboard as the main material, PVC veneer surface coating, including all work to ensure a perfect finish. Eq20	Un	1,00
17.21	Supply and installation of stainless steel sink with 2 sinks, including all work for a perfect finish. Eq21	Un	1,00
17.22	Supply and installation of a space-saving siphon for 2 sinks, including all work for a perfect finish. Eq22	Un	1,00
17.23	Supply and application of roller door with cover, including all work for a perfect finish. Eq23	Un	23,00
17.24	Supply and installation of floor joists and joist holders, including all work for a perfect finish. Eq24	Un	21,00
17.25	Supply and installation of 5l stainless steel rubbish bin with lid, including all work for a perfect finish. Eq25	Un	23,00
17.26	Supply and installation of a dishwasher, including all works for a perfect finish. Eq26	Un	1,00
17.27	Supply and installation of a fridge with an integrated freezer compartment, including all works for a perfect finish. Eq27	Un	1,00
17.28	Supply and installation of a liquid soap dispenser, including fixing accessories and all work for a perfect finish. Eq28	Un	12,00
17.29	Supply and installation of a paper towel dispenser, including all works for a perfect finish. Eq29	Un	23,00
17.30	Supply and installation of an automatic stainless steel hand dryer, including all work for a perfect finish. Eq30	Un	12,00

17.31	Supply and installation of PMR 60x60cm bathroom mirror, including fixing accessories and all work required for a perfect finish. Eq31	Un	2,00	
17.32	Supply and installation of a PMR washbasin tap, including fixing accessories and all the work required for a perfect finish. Eq32	Un	2,00	
17.33	Supply and installation of a Microwave, including all the work required for a perfect working order. Eq33	Un	1,00	
16	- FURNITURE			
16.1	Supply and installation of a module of six office desks, with separator and side cabinets, including assembly and all work necessary for proper operation.	Un	11,00	
16.2	Supply and installation of four modular office desks with dividers and side cabinets on both sides, including assembly and all work necessary for proper operation.	Un	1,00	
16.3	Supply and installation of a module of four office desks with side cabinets on one side only, including assembly and all work necessary for proper operation.	Un	2,00	
16.4	Supply and installation of a module of four office desks with side cabinets on one side only, including assembly and all work necessary for proper operation.	Un	1,00	
16.5	Supply and installation of office desks with built-in drawer block, including assembly and all work necessary for proper operation.	Un	21,00	
16.6	Supply and installation of meeting tables, including assembly and all the work necessary for proper operation.		2,00	
16.7	Supply and installation of office chairs, including assembly and all the work required for proper operation.	Un	130,00	
16.8	Supply and installation of a three-seater reception desk, including assembly and all work necessary for its proper functioning.	Un	1,00	
16.9	Supply and installation of three-seater armchairs, including all the work necessary for their proper functioning.	Un	13,00	
16.10	Supply and installation of cabinets, including all the work necessary for their proper functioning.	Un	12,00	
16.11	Supply and installation of a hospital bed, including assembly and all the work necessary for its proper functioning.	Un	1,00	
16.12	Supply and installation of a coffee table, including assembly and all work necessary for its proper functioning.	Un	8,00	
16.13	Supply and installation of circular tables for the lounge, including assembly and all the work necessary for proper operation.	Un	6,00	
16.14	Supply and installation of lounge chairs, including assembly and all work necessary for proper operation.	Un	24,00	
16.15	Supply and installation of counter chairs, including assembly and all work necessary for proper operation.	Un	6,00	
17	- MISCELLANEOUS			
17.1	Bodyguards			
17.1.1	GUA01			
17.1.1.1	Supply and installation of stair railings with handrails in 50x20mm flat galvanised steel tubes and 20x20mm props, including fixing accessories and all work necessary for a good finish.	m²	12,36	
	GUA02			
17.1.1.2	Supply and installation of guardrails for exterior ramps with handrails in 50x50mm galvanised steel tubes and 20x20mm props, including fixing accessories and all work necessary for a good finish.	m²	16,68	
17.2	Stonework			

17.2.1	Supply and installation of thresholds and window sills using cement mortar to a thickness of 1:2 20mm, window sills inclined outwards by 4%, including all work necessary for a good finish.			
	PEI 01	ml	199,20	
	SOL 01	ml	11,70	
	Supply and installation of wall cladding on platbands using cement mortar to a thickness of 1:2, 80mm thick with a slope of 4% outwards, including all work necessary for a good finish.	ml	204,92	