

Item	Description	Quantity	Unit	Rate	HK \$
<u>7.5 - WATERPROOFING</u>					
<u>WATERPROOFING</u>					
<u>Proprietary liquid applied cementitious waterproof system, comprising polymer modified cementitious to a minimum total thickness of 3 mm applied in accordance with manufacturer's recommendations by an approved specialist at the Contractor's expense, including preparing and priming the substrate and all necessary accessories, as described</u>					
A	Horizontal covering on screeded surface (A3).	5507	Sup.		
B	Vertical lining on screeded surface dressed over angle fillet and top edge turned into 20 x 20 mm recess with waterproof cement grouting (B2).	4224	Sup.		
C	300 mm High vertical lining on concrete surface dressed over angle fillet and top edge turned into 20 x 20 mm recess with waterproof cement grouting.	1450	Run		
D	Lining to channel 650 mm girth. <u>Design, supply and install of proprietary liquid applied cementitious waterproof system to cold room, comprising polymer modified cementitious to a minimum total thickness of 3 mm applied in accordance with manufacturer's recommendations by an approved specialist at the Contractor's expense, including preparing and priming the substrate and all necessary accessories, as described</u>	170	Run		
E	Horizontal covering on screeded surface (A3).	132	Sup.		
F	Vertical lining on screeded surface not exceeding 300 mm high (B1).	171	Run		
Carried to Collection					

Item	Description	Quantity	Unit	Rate	HK \$
	<u>WATERPROOFING (Cont'd)</u>				
	<u>Rubberised asphalt membrane</u>				
A	Rubberised asphalt membrane on slab as described (to link bridge and covered walkway).	40	Sup.		
B	30 mm High (to link bridge and covered walkway).	85	Run		
	<u>Proprietary polyurethane roof waterproofing system with minimum total thickness of 3 mm applied in accordance with manufacturer's recommendations by an approved specialist at the Contractor's expense, including preparing and priming the substrate and all necessary accessories, as described</u>				
C	Horizontal covering on screeded surface.	4377	Sup.		
D	Horizontal covering on screeded surface (to link bridge and covered walkway).	204	Sup.		
E	Covering on sides and top of concrete curb with bottom dressed over angle fillet, painted in mastic.	384	Sup.		
F	Vertical surface; on concrete with bottom dressed over angle fillet and top edge turned into 20 x 20 mm recess with mastic pointing.	57	Sup.		
G	Vertical surface; on concrete with bottom dressed over angle fillet and top edge turned into 20 x 20 mm recess with mastic pointing (to link bridge and covered walkway).	61	Sup.		
H	Vertical lining on screeded surface not exceeding 300 mm high.	189	Run		
J	Vertical surfaces not exceeding 300 mm high.	303	Run		
	<u>TESTING</u>				
K	Allow for carry out tests in connection of waterproofing works as described upon completion.	1	Item		
Carried to Collection					