

AIRCRAFT HANGAR DOOR MAJOR CONTRACTS - WORLDWIDE

1992	British Airways plc "Project Dragonfly" Cardiff-Wales Airport United Kingdom (Design, manufacture, install)	Type 126 Sliding 240.0m x 22.0m - 1 Set
1996	THY Turkish Airlines Istanbul Airport Turkey (Design, manufacture)	Type 126 Sliding 68.0m x 21.0m - 2 Sets
1997	HAECO 1 Chek Lap Kok Airport Hong Kong (Design, manufacture, install)	Type 126 Sliding 240.om x 23.om - 1 Set
2000	Monarch Aircraft Engineering Ltd London Luton Airport United Kingdom (Design, manufacture, install)	Type 127 Sliding 60.0m x 13.5m - 1 Set
2001	Olympic Airways Spata Airport, Athens Greece (Design, manufacture, install)	Type 126 Sliding 300.om x 23.om - 1 Set
2002	TAG Aviation Farnborough Airport United Kingdom (Design, manufacture, install)	Type 126 Sliding 78.0m x 9.2m with Tailgate - 3 Sets
2003	Ryanair Hangar Prestwick Int'l Airport United Kingdom (Design, manufacture, install)	Type 126 Sliding 75.5m x 13.5m - 1 Set
2003	Project Red Dragon RAF St Athan United Kingdom (Design, manufacture, install)	Type 126 Sliding 46.75m x 14.0m - 6 Sets
2005	Fly-be (Phase 2) Exeter International Airport United Kingdom (Design, manufacture, install)	Type 126 Sliding 67.1m x 10.3m - 1 Set
2006	Air Europa. Palma International Airport Mallorca Spain (Design, manufacture, install)	Type 126 Sliding 107.0m x 20.0m - 1 Set
2006	Ostrava Hangar Mosnov Airport Czech Republic (Design, manufacture)	Type 126 Sliding 142.0m x 21.5m - 1 Set
2006	Dubai Royal Airwing Dubai International Airport United Arab Emirates (Design, manufacture, install)	Type 126 Sliding 290.0m x 25.8m - 2 Sets

2006	Emirates Engineering Facility Hangars A-G	Type 126 Sliding
2000	Dubai International Airport	85.6m x 15.8m with Tailgate - 7
	United Arab Emirates	Sets
	(Design, manufacture, install)	
2007	HAECO 2	Type 126 Sliding
	Chek Lap Kok Airport	157.4m x 22.0m - 1 Set
	Hong Kong	
	(Design, manufacture install)	
2008	RAF Coningsby	Type 126 Sliding
	Lincolnshire	54.om x 8.om - 2 Sets SEAP
	United Kingdom	Class 3
	(Design, manufacture, install)	
2008	Emirates Engineering Facility Hangar H	Type 126 Sliding
	Dubai International Airport	85.6m x 15.8m with tailgate - 1
	United Arab Emirates	Set
	(Design, manufacture, install)	
2008	RAF Waddington	Type 126 Sliding
	Lincolnshire	48.om x 11.om - 6 Sets SEAP
	United Kingdom	Class 3
	(Design, manufacture, install)	
2009	HAECO 3A	Type 126 Sliding
	Chek Lap Kok Airport	156.25m x 22.0m - 1 Set
	Hong Kong	
	(Design, manufacture, install)	
2009	FSTA	Type 126 Sliding
	RAF Brize Norton	150.0m x 20.0m - 1 Set
	United Kingdom	
	(Design, manufacture, install)	
2010	Emiri Flight Support Facilities	Type 126 Sliding
	New Doha International Airport	222.4m x 22.7m – 1 Set
	Qatar	167.4m x 12.9m – 1 Set
	(Design, manufacture, install)	
2010	Ryanair	Type 126 Sliding
	Prestwick International Airport	124.0m x 13.7m - 1 Set
	United Kingdom	
	(Design, manufacture, Install)	- 4 GH H
2010	Precision Air	Type 126 Sliding
	Dar Es Salam	60.om x 17.5m - 1 Set
	Tanzania	
	(Design, manufacture, install)	T 6 CU U
2010	Tag Aviation	Type 126 Sliding
	Farnborough Airport	78.om x 9.2m with Tailgate - 3
	United Kingdom	Sets
2011	(Design, manufacture, install)	Tuno and Clidina
	Qatar Airways Maintenance Hangars	Type 126 Sliding
	New Doha International Airport	178.8m x 27.4m – 1 Set
	Qatar (Design manufacture install)	218.8m x 27.4m – 1 Set
2044	(Design, manufacture, install)	Tuno do C. Clidino
2011	Abu Dhabi	Type 126 Sliding
	Abu Dhabi United Arab Emirates	75.0m x 22.0m - 2 Sets
	(Design, manufacture)	



2011	General Aviation Hangar	Type 126 Sliding Special
	New Doha International Airport	43.0m x 14.0m - 1 Set
	Doha	
	Qatar	
	(Design, manufacture, install)	
2011	Azerbaijan Airlines	Type 126 Sliding
	Baku International Alrport	160.0m x 19.7m – 1 Set
	Azerbaijan	70.0m x 19.7m – 1 Set
	(Design, manufacture)	84.4m x 13.0m – 1 Set
		79.0m x 6.0m - 1 Set
2011	Hong Kong Business Aviation	Type 126 Sliding
	Chep Lap Kok Airport	76.0m x 8.5m - 1 Set
	Hong Kong	
	(Design, manufacture, install)	
2012	NAKILAT – Super Yacht Faclity	Type 126 Sliding
	Ras Laffan	76.om x 45.om - 1 Set
	Qatar	
2047	(Design, manufacture, install)	Turn a cod Clistics of
2012	Lufthansa Technik	Type 126 Sliding
	Sofia	85.5m x 13.1m - 1 Set
	Bulgaria (Decire manufacture install)	
2042	(Design, manufacture, install) Baghdad Airbase	Tupe 426 Cliding
2012		Type 126 Sliding 45.0m x 10.5m - 1 Set
	Iraq (Design, manufacture)	45.0111 x 10.5111 - 1 3et
2012	RAF Benson	Type 126 Sliding
2012	Oxfordshire	45.0m x 11.8m - 2 Sets
	United Kingdom	43.0111 × 11.0111 2 3003
	(Main Contractor)	
2012	Private Jet Centre	Type 126 Sliding
	Isle of Man	44.5m x 8.5m - 1 Set
	United Kingdom	
	(Design, manufacture, install)	
2012	NAREC	Acoustic Vertical Lift
	Bythe	20.0m x 20.0m - 1 Set
	United Kingdom	
	(Design, manufacture, install)	
2012	Emirates Airlines	Type 126 Sliding
	Dubai International Airport	400.0m x 25.8m - 1 Set
	United Arab Emirates	
	(Design, manufacture, install)	
2012	Asiana Airlines	Type 126 Sliding
	Incheon International Airport	173.0m x 25.0m - 1 Set
	South Korea	
	(Design, manufacture)	
2012	DC Aviation Al Futtaim	Type 126 Sliding
	Dubai World Central	62.0m x 13.5m with Tailgate - 1
	Al Maktoum International Airport	Set
	United Arab Emirates	
	(Design, manufacture, install)	
2012	Turkish Presidential Flight	Type 126 Sliding
	Ankara Airport	197.0m x 19.5m - 1 Set
	Turkey	
	(Design, manufacture, install)	



2045	TUVIIADOM	True - red Clistic -
2013	THY HABOM	Type 126 Sliding
	Sabiha Gocken	226.om x 22.om – 1 Set
	Turkey	254.0m x 14.15m – 1 Set
	(Design, manufacture, install)	
2013	Amiri Flight, Kuwait	Type 126 Sliding
	Kuwait City	68.om x 10.5m with Tailgates -
	Kuwait	3 Sets
	(Design, manufacture, install)	38.om x 8.5m with Tailgates - 3
		Sets
2013	Paya Lebar Airbase	Type 126 Sliding
	Singapore	48.0m x 13.5m - 1 Set
	(Design, manufacture)	
2013	Al Udeid Airbase	Type 126 Sliding
_	Al Udeid	64.3m x 22.5m - 2 Sets
	Qatar	20.0m x 6.5m - 2 Sets
	(Design, manufacture, install)	, =====
2013	Monarch Airlines	Type 126 Sliding
,	Birmingham Airport	134.0m x 21.2m - 1 Set
	United Kingdom	197.0111 X 21.2111 1 3CC
	(Design, manufacture, install)	
2012	RAF Benson	Type 126 Sliding
2013	Oxfordshire	45.0m x 11.8m - 2 Sets
		45.011 x 11.0111 - 2 3ets
	United Kingdom	
	(Main Contractor)	TCCLLL
2014	MNG Jet Hangar	Type 126 Sliding
	Istanbul	84.3m x 13.5m - 1 Sets
	Turkey	
	(Design, manufacture)	
2014	SAR Hangars	Type 126 Sliding
	Various	35.6m x 8.0m - 6 Sets
	United Kingdom	
	(Design, manufacture, install)	
2014	AMMROC	Type 126 Sliding
	Various	47.0m x 14.5m - 2 Sets
	United Arab Emirates	95.0m x 20.0m – 2 Sets
	(Design, manufacture, install)	Plenum Door
	, ,	60.0m x 20.0m – 1 Set
2014	Special Forces Hangar	Type 126 Sliding
•	Chopin International Airport	50.om x 15.om - 1 Set
	Poland	J
	(Design, manufacture)	
2015	Al Salam	Type 126 Sliding
2017	Jeddah	55.5m x 13.9m - 1 Set
	Saudi Arabia	المراز م المراز م
	(Design, manufacture)	
2015		Type 426 Cliding
2015	Skydive Dubai	Type 126 Sliding
	Dubai	18.om x 9.om - 1 Set
	United Arab Emirates	
	(Design, manufacture, install)	
2016	Presidential Flight	Type 126 Sliding
	Abu Dhabi Airport	182.0m X 21.7m with Tailgates -
	United Arab Emirates	1 Set
	(Design, manufacture, install)	



2016	A400M Hangar	Type 126 Sliding
	Brize Norton	120.0m x 20.0m – 1 Set
	United Kingdom	60.0m x 20.0m - 1 Set
	(Design, manufacture, install)	
2016	Aviation Cosmetics	Type 126 Sliding
	Luqa Airport	128.0m x 13.2m with Tailgate - 1
	Malta	Set
	(Design, manufacture, install)	
2017	Adam Airbase	Flatfold
	Oman	16.7m x 7.6m - 15 Sets
	(Design, manufacture, install)	
2017	Oman Air	Type 126 Sliding
	Muscat	192m x 21.0m with Tailgates - 1
	Oman	Set
	(Design, manufacture, install)	
2017	Icelandair	Type 126 Sliding
	Keflavik Airport	94.8m x 18.4m - 1 Set
	Iceland	
	(Design, manufacture, install)	
2017	DC Aviation Phase 2	Type 126 Sliding
	Al Maktoum International Airport – DWC	55.4m x 13.5m - 1 Set
	Dubai	
	United Arab Emirates	
	(Design, manufacture, install)	
2019	TAMECO	Type 126 Sliding
	Taoyuan Airport	169.5m x 23.0m - 1 Set
	Taiwan	
	(Design, manufacture)	
2019	Airbus Combined Beluga Contour Doors	Special Sliding Contour Doors
	Bremen (Germany), Broughton (UK), St Nazaire	12.0m x 15.5m - 4 sets
	(France), Hamburg (Germany)	
	(Design, manufacture, install)	
2019	Boeing Goldcare Maintenance Hangar	Type 126 Sliding
	Gatwick Airport	142.5m x 22.7m - 1 Set
	United Kingdom	
	(Design, manufacture, install)	
2019	Government Flying Services	Type 126 Sliding
	Kai Tak Airport	35.om x 6.5m – 1 Set
	Hong Kong	
	(Design, manufacture, install)	
2019	Presidential Flight	Type 126 Sliding
	Ashgabat International Airport	76.5m x 25.0m – 3 Sets
	Turkmenistan	42.0 x 20.0m – 6 Sets
	(Design, manufacture)	
2020	Building 106 Painting Hangar	Jewers Plenum Door
	RAFO Thumrait	18.6m x 5.8m - 1 Set
	Sultanate of Oman	
	(Design, manufacture, install)	
2020	RAF Lossiemouth	Type 126 Sliding
	United Kingdom	138.2m x 15.0m - 1 set
	(Design, manufacture, install)	
2020	Gulfstream Hangar	Type 126 Sliding
	Farnborough Airport	49.8m x 9.4m - 3 Sets
	United Kingdom	
	(Design, manufacture, install)	



2020	Dukhan Airbase Dukhan	Type 126 Sliding 20.0m x 8.0m - 8 Sets
	Qatar (Design, manufacture, install)	Jewers Special Folding Doors 16.8m x 8.0m - 28 Sets Jewers Sliding Blast Doors 4.9m x 3.4m - 8 Sets
2020	Turkish Technic MRO Hangars C and D	Type 126 Sliding – Hangar C
	Istanbul New Airport	150.0m x 21.7m - 1 Set
	Turkey	Type 126 Sliding – Hangar D
	(Design, manufacture, install)	130.0m x 13.5m - 1 Set
Current	Ariane 6 Launch Facilities	Special Hinged Doors
	Kourou	31.5m x 30.4m – 1 Set
	French Guinea	13.5m x 42.3m – 1 Set
_	(Design, manufacture, install)	
Current	COOPESA Hangar Complex	Type 126 Sliding
	Juan Santamaria Airport	121.4m x 15.0m - 2 Sets
	San Jose	
	Costa Rica	
Cumant	(Design, manufacture, install)	Tune sec Sliding
Current	Boeing CH-47 Chinook Helicopter Hangar Fujairah International Airport	Type 126 Sliding 51.0m x 9.5m - 1 Set
	United Arab Emirates	51.011 x 9.5111 - 1 Set
	(Design, manufacture, install)	
Current	B747 & RJ100 Hangars	Type 126 Sliding
Current	Rabat-Salé International Airport	90.5m x 25.0m - 1 Set
	Morocco	35.0m x 12.0m - 1 Set
	(Design, manufacture, install))
Current	SR Technics Hangar	Type 126 Sliding
	Luga International Airport	91.1m x 15.0m - 2 Sets
	Malta	
	(Design, manufacture, install)	
Current	Falcon 3 Facilities	Type 126 Sliding
	Al Udeid Airbase	22.0m x 7.9m - 4 Sets
	Qatar	
	(Design, manufacture, install)	
Current	Al Dhafra Airbase	Type 126 Sliding
	Al Dhafra	58.om x 20.2m – 1 Set
	United Arab Emirates	
	(Design, manufacture, install)	
Current	ExecuJet Hangar	Type 126 Sliding
	Dubai South	84.om x 13.5m – 1 Set
	United Arab Emirates	42.4m x 13.5m – 1 Set
<u> </u>	(Design, manufacture, install)	T C C!! !!
Current	A400M Hangar	Type 126 Sliding
	Melsbrook Airbase	174.0m x 18.5m - 1 Set
	Belgium	
Current	(Design, manufacture, install) Fort Bragg Air Base	Type 126 Sliding
	USA	Type 126 Sliding 38.5m x 10.0m - 2 Sets
	(Design, manufacture, install)	50.5III × 10.0III - 2 3et3
	(Design, manajactare, mistan)	

