

INDUSTRIAL DOORS FORM PACK



JOBWATCH MAKES IT EASY TO TRANSFORM FROM PAPER TO PAPERLESS

We are now offering our customers a unique opportunity to turn the many forms previously filled in multi layers of paper into a seamless paperless on-demand reporting.

All workflows are customised to suit your own business processes while ensuring that all regulatory standards are followed to the letter.

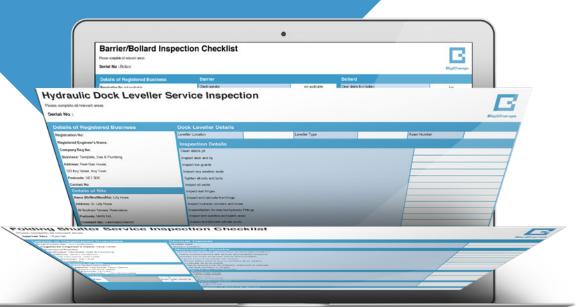
Our worksheets are process driven and especially made intuitive for engineers who are the source of information generated into your forms.





REAP THE REWARD OF GOING PAPERLESS ON YOUR FORMS

- Compliant forms
- Ensure your business is compliant with legislation (HSE)
- Join the paperless revolution; you will never run out of paper because there is no paperwork
- Auto-Email certificates straight to your customers
- 24/7 support when you need it with BigChange RoadCrew
- Increased business profile through our business collaboration platform



- 1. Barrier/Bollard Inspection Checklist
- 2. Hydraulic Dock Leveller Service Inspection
- 3. Fire/Smoke Curtain Service Inspection Checklist
- 4. Folding Shutter Service Inspection Checklist
- 5. Manual Door Service Inspection Checklist
- 6. Sectional Door Service Inspection Checklis
- 7. Swing/Sliding Gate Service Checklis
- 3. Test For Compliance with BS EN 16005
- 9. Turnstile Service Inspection

Barrier/Bollard Inspection Checklist

Please complete all relevant areas

Serial No : Bollard



Detail	s of Registered Business			Barrier		Bollard			
Registration No: not applicable		Check operator	not applicable	Clean debris from bollard	Fail				
Register	ed Engineer's Name: Mike Smith			Check motor	not applicable	Check motor	Pass		
Company	Reg No:			Check Llmits	not applicable	Check Cylinder/Mountings	Fail		
Business	: Template_Gas & Plumbing			Check photo cells & reflectors	not applicable	Check photo cell reflectors	Pass		
Address	Real Gas House			Check condition of boom arm	not applicable	Check bolts (tighten if required)	Fail		
123 Any 5	Street, Any Town			Check lights	not applicable	Check Lights	Pass		
Postcode	e: NE1 3DE			Check loops	not applicable	Check loops	Fail		
Contact	No:			Check signage	not applicable	Check signage	Pass		
Details of Site				Check alignment	not applicable	Check alignment	Pass		
Name (Mr/Mrs/Miss/Ms):				Check overal condition	not applicable	Back up system working (if fitted)	n/a		
Address	BigChange Apps Limited					Check oil (top up if necessary)	Pass		
Bullerthor	pe Lane, Leeds					Check overal condition	Good		
Postcode	e: LS15 9JL			Electrics					
Contac	t No: +441134571000			Check cables	Pass	Check key switch	Fail		
	eer`s Signature			Check fixings	Pass	Check panel	Pass		
Eligili	eer's Signature			Check connections	Pass	Check isolator	Pass		
				Check weatherproof box and lock	Pass	Motor type	DEbeer		
Sign	D	Date	01/01/0001	Record length of boom	Pass				
		Details of Work Carried Out							
				No repair work undertakings done					
				Engineer's Comments					

More work required

Hydraulic Dock Leveller Service Inspection

Please complete all relevant areas

Serial No :



Details of Registered Business	Dock Leveller Details						
Registration No:	Leveller Location	Leveller Type	Ass	set Number			
Registered Engineer's Name:	Inspection Details						
Company Reg No:	Clean debris pit						
Business: Template_Gas & Plumbing	nspect deck and lip						
Address: Real Gas House	Inspect toe guards						
123 Any Street, Any Town	Inspect any weather seals						
Postcode: NE1 3DE	Tighten all nuts and bolts						
Contact No:	Inspect all welds						
Details of Site	Inspect rear hinges						
Name (Mr/Mrs/Miss/Ms): Lilly Howe	Inspect and lubricate front hinge						
Address: Dr. Lilly Howe	nspect hydraulic cylinders and hoses						
89 Bootham Terrace, Ravenstone	Inspect/tighten As required hydraulic Ffttings						
Postcode: MK46 4JS	Inspect limit switches and switch areas						
Contact No: +447040516053	Inspect and lubricate cylinder pivots						
Details of Any Work Carried Out	Inspect subframe	Inspect subframe					
	Inspect Fluid level In reservoir	Inspect Fluid level In reservoir					
	Inspect valve block in motor/pump						
	Inspect all electrical connections						
	Inspect control panel						
	Inspect bumbers						
	Cycle leveller for proper operation						
	Inspect dock shelter and report on condition						
Engineer`s Signature	Overall Barrier Condition						
Sign Date 01/01/0001							

Fire/Smoke Curtain Service Inspection Checklist

Please complete all relevant areas



Details of Electrical Contractor									
NICEIC Registration No:	Curtain Location	Type/Make	ype/Make of Curtain			Asset Number			
Registered Technician's Name: Mike Smith	Curtain			Electrics					
Business: Worksheet Library & Vehicle Checks (TEMPLATES)	Check end button are secure			Safety brake fitt	ed				
55.55	Check fabric for wear & damage			Check drive bel	ts				
Address: ,	Check bottom rail			Check drive cha	ins				
Postcode:				Check brake					
Branch Number:	Guides			Check operation	of manual release				
Contact No:	Check all fixings are secure			Check motor mo	ounting is secure				
Details of Site	Check for signs of damage				Check control panel for damage				
Name (Mr/Mrs/Miss/Ms):				Check photo safety cells					
Address: BigChange Apps Limited	Head Plates/Brackets			Check expernal controls					
Bullerthorpe Lane, Leeds	Check fixings are secure			Check remote controls					
Postcode: LS15 9JL	Check all gearing, grub, screws & keys		Check and adjust Tavel limits (if required)						
Contact No: +441134571000	Lubricate bearings			Check other safety devices					
Details Of Work Carried Out	Check balancing of curtain		Adjust settings						
	Measurements								
	Curtain width (mm)		Curtain height (mm)	Ĭ		Single or 3 Phas	е		
	Fabric width cut size (mm)		Fabric type	Guide dept		Guide depth			
	Motor type			Curtain colour					
Engineer's Signature	Overall Barrier Condition								
Sign Date 11/09/2019									

Folding Shutter Service Inspection Checklist

Please complete all relevant areas

Serial No : Barrier



Detail	s of Registered Busine	ss		Shutter Details	
Registrat	ion No: not applicable			Shutter type	
Registered Engineer's Name: Mike Smith				Shutter location	
Company	Reg No:			Mechanical Checks	
Business	: Template_Gas & Plumbing			Check leaves for bows, corrosiion or damaged sections	
Address:	Real Gas House			Check bottom blocks are secure and aligned correctly	
123 Any S	treet, Any Town			Ensure top track is secure and In level position	
Postcode	: NE1 3DE			Check slam post fixings are secure	
Contact N	lo:			Check lattice work is secure and free from motion	
Detail	s of Site			Lubricate all pivot points	
Name (Mi	:/Mrs/Miss/Ms):			Check bottom track for collapse, corrosion or damage	
	BigChange Apps Limited			General condition of shutter	
	pe Lane, Leeds			Check locks alignment And use	
	: LS15 9JL			Electrics	
Contact	No: +441134571000			Check motor fixings	
	eer`s Signature			Check connections	
Liigiii	cer 3 orginature			Motor type	
				Motor phase supply	
Sign		Date 2	23/10/2019	Check torque limiter and adjust as required	
				Measurements	
				Shutter width	
				Shutter height	
				Leaf	
				Details of Work Carried Out	
				Engineer's Comments	

Manual Door Service Inspection Checklist

Please complete all relevant areas



Details of Registered Business	Manual Door Details	Manual Door Details							
Registration No:	Manual door Location		Manual door type		Asset number				
Registered Engineer's Name: Mike Smith	Door Inspection	Door Inspection							
Company Reg No:	Doors open and close without restriction	Doors open and close without restrictions							
Business: Template_Gas & Plumbing	Arm is set correctly and lubricated	Arm is set correctly and lubricated							
Address: Real Gas House	Closer is stable and shows No sign Of	Closer is stable and shows No sign Of damage							
123 Any Street, Any Town	Pivots are In full working order and lubric	cated							
Postcode: NE1 3DE	All locking mechanisms are In full working	All locking mechanisms are In full working order							
Contact No:	Flosh bolts In working order and locking pins clean								
Details of Site	Threshold and all fixings are secure								
Name (Mr/Mrs/Miss/Ms):	Brush piles are In good working order	Brush piles are In good working order							
Address: BigChange Apps Limited	Gaskets are In good working order/no s	Gaskets are In good working order/no signs of wear							
Bullerthorpe Lane, Leeds	All seal lines are intact								
Postcode: LS15 9JL	Any stickers/signage missing Or damag	Any stickers/signage missing Or damaged?							
Contact No: +441134571000	Doors and frames are free from any visible Signs of damage/aear								
Details of Any Work Carried Out	Glass and frame have been cleaned	Glass and frame have been cleaned							
	Static entrapment force	Static entrapment force							
	Force required to open	Force required to open							
Engineer`s Signature	Overall Manual Door Co	Overall Manual Door Condition							
Sign Date 12/09/2019									

Sectional Door Service Inspection Checklist

Please complete all relevant areas



Details of Registered Business	Sectional Door Details						
Registration No:	Sectional door location Type Of door Asset number						
Registered Engineer's Name: Mike Smith	Doors						
Company Reg No:	Inspect section condition						
Business: Template_Gas & Plumbing	Inspect and adjust door alignment						
Address: Real Gas House	Inspect and lubricate roller bearings						
123 Any Street, Any Town	Adjust and lubricate springs						
Postcode: NE1 3DE	Check spring tension						
Contact No:	Inspect spring for secure mounting						
Details of Site	Inspect and tighten hinges and hardware						
Name (Mr/Mrs/Miss/Ms):	Inspect cable for wear and damage						
Address: BigChange Apps Limited	Inspect drums for wear and damage						
Bullerthorpe Lane, Leeds	Inspect locks for proper operation						
Postcode: LS15 9JL	Inspect weatherstrip for wear and damage						
Contact No: +441134571000	Inspect track fasteners and hangers						
Overall Sectional Door Condition	Inspect and lubricate chain hoist						
Verall Sectional Book Condition	Operator						
	Inspect and adjust limit switches						
	Inspect and adjust belts						
	Inspect and lubricate roller chain						
Details Of Any Work Carried Out	Inspect and adjust brake						
	Inspect and adjust clutch						
	Inspect operator mounting						
	Inspect and test disconnect						
Engineer`s Signature	Inspect and tightern all sprockets						
	Lubricate all bearings						
	Door width (Cut Size/ mm) Door height (mm) Single or 3 Phase						
Sign Date 12/09/2019	Panel width (mm) Panel type						
	Motor type Panel Colour						

Swing/Sliding Gate Service Checklist

Please complete all relevant areas

Serial No : Sliding gate



				Digeriarige			
Details of Registered Business	Sliding gate		Swing gate				
Registration No: not applicable	Check operator	Fail	Check operator	n/a			
Registered Engineer's Name: Mike Smith	Check motor	Pass	Check motor	n/a			
Company Reg No:	Check posts	Fail	Check posts	n/a			
Business: Template_Gas & Plumbing	Check rollers	Pass	Check hinges	n/a			
Address: Real Gas House	Check fixings	Fail	Check fixings	n/a			
123 Any Street, Any Town	Check signage	Pass	Check signage	n/a			
Postcode: NE1 3DE	Check safety edges	Fail	Safety edges	n/a			
Contact No:	Check and clean photo cells & reflectors	Pass	Check and clean photo cells & reflectors	n/a			
Details of Site	Check manual overide	Fail	Check magnetic lock	n/a			
Name (Mr/Mrs/Miss/Ms):	Check track loops	Pass	Check condition of gate/panel	n/a			
Address: BigChange Apps Limited	Check magnetic lock	Fail	Force Test (N)	n/a			
Bullerthorpe Lane, Leeds	Check condition of gate/panel	Good					
Postcode: LS15 9JL	Force test (N)						
Contact No: +441134571000	Electrics						
Engineer`s Signature	Check cables	Pass	Check key switch	Pass			
Engineer's Signature	Check fixings	Pass	Check panel	Pass			
	Check connections	Pass	Check isolator	Pass			
Sign Date 23/10/2019	Check weatherproof box and lock	Pass	Motor type	Pass			
	Gate Dimensions						
	Gate width (mm)	2000	Gate height (mm)	1500			
	Details of Work Carried Out						
	no work carried out						
	Forting and Comments						
	Engineer's Comments						
	No engineer's notes to put here						

Test For Compliance with BS EN 16005

Please complete all relevant areas



Detail	s of Electrical Contractor		Part 1									
NICEIC Registration No:			Door type		Asset number	Asset number		Door location				
Registered Technician's Name: Mike Smith			Door Model		Door Logbook Present							
Busines	: Worksheet Library & Vehicle Checks (TEM	1PLATES)	Low Energy				Fully Automatic					
566.000		21123)	Opening time (s)		Closing Time			Hold	d open time (s)			
Address			Part 2									
Postcod			Threshold safety coverage			Width (m)			Depth (m)			
Branch N	umber:		Screen safety coverage:	Width (n)		Depth (n)		Pocket Doors		Barriers (o)		
Contact	No:		Signage: Autodoor		Keep Clear		Disabled		Oneway		No Entry	
Detail	s of Site		Monitored sensors present				Model of safety ser	nsors				
Name (Mr/Mrs/Miss/Ms):			Activation:	Straignt approach dista	ance				Side approach	distance		
Address	BigChange Apps Limited		Part 3									
Bullertho	pe Lane, Leeds		Comply with body, head and finger entrapment measurements									
Postcod	: LS15 9JL		Model of safety sensors	Model of safety sensors								
Contact	No: +441134571000		Static closing force (q)									
Engin	eer`s Recommendations		Finger guard compliant	E	Breakout force		Barrier pr	resent (if required)				
			If electric locks are fitted, the fund	tion pad needs to be a key s	witch. Dors this doc	r comply with this	clause (k)?					
			Does the door open within 5 seconds of power failure									
			Part 4									
Engineer's Cignoture			Is this door set CE marked				Does this doo	r comply with BS EN	16005: 2012?*			
Engineer`s Signature			If no, are works required to upgrade this door set to compliance									
Sign	Date	11/09/2019		* Note: If o	loor was put in	to operation p	rior to 10th Mai	rch 2013 then BS	7036 applies			
•	\											

Turnstile Service Inspection

Please complete all relevant areas

Serial No : Barrier



Details of Registered Business	Turnstile Details						
Registration No:	Turnstile Location Turnstile Type Asset No						
Registered Engineer's Name: Mike Smith	General						
Company Reg No:	Check turnstile is operating & functioning correctly						
Business: Template_Gas & Plumbing	Check general overall condition of equipment						
Address: Real Gas House	Wipe down turnstile and check for signs of damage, rust etc						
123 Any Street, Any Town	Check condition & secureness of any fitments ie. lights etc						
Postcode: NE1 3DE	Record/report any potential concerns as to future reliability						
Contact No:	Head Mechanism						
Details of Site	Remove turnstile lid/cover & visually inspect operational workings						
Name (Mr/Mrs/Miss/Ms):	Check smoothness & operation of unit in both directions						
Address: BigChange Apps Limited	Check all sensors & micro switches for correct operation						
Bullerthorpe Lane, Leeds	Inspect damper assembly, lubricate as necessary						
Postcode: LS15 9JL	Check paddle/locking arm pivots/springs for wear & tear (replace & lubricate as required)						
Contact No: +441134571000	Check fixing bolts on head & control panel, tighten as necessary						
Repairs Undertaken	Check solenoid operation for smoothness, clean & lubricate as req						
	Check ratchet for ease of operation						
	Control Panel						
	Check tightness of connections & clean as required						
Engineer's Signature	Check integrity & security of cables						
	Check relays for correct operation, replace or adjust as required						
	Check all earth connections						
Sign Date 23/10/2019	Refit lid & tighten down						
	Overall Condition of Turnstile						

