



**William Hackett**

*Lifting Products Limited*



**HOISTING**

# **William Hackett 75t Test Bed**

In 2020 William Hackett Lifting Products commissioned the design, manufacture and installation of a 75t capacity dynamic hoist testing machine. All WHLP hoists from 250kg up to 50,000kg WLL are dynamically load tested following their manufacture in the UK.



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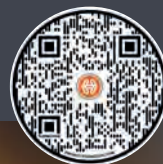
**Please Note: Values are indicated as Working Load Limits (WLL) in tonnes (t)**



**PRODUCT SUPPORT:** William Hackett is fully committed to providing its customers with technical and service support through the product lifecycle, including the availability of spares and replacement components.

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**WH C4 Chain Hoist**  
Available from 500kg to 50t



**WH ATEX-C4**  
Available from 500kg to 5t



**WH SS-C4 QP**  
Available from 500kg to 50t



**WH C4-QP**  
Available from 500kg to 50t

# William Hackett Chain Hoists

The design and specification of the William Hackett C4 chain hoist range includes:

- **LIGHT LOAD CAPABILITY:** tested and certified at 2% of the chain hoist rated capacity.
- **TWIN PAWL:** fitted as standard.
- **QUAD PAWL (QP):**
  - enhanced resilience to failure.
  - finer tolerance adjustment.
  - endurance tested to twice the industry norm.
- **SAFETY FACTOR:** 4:1.
- **SAFETY LATCHES:** hooks are fitted with heavy duty cast steel latches. The latch and hook tips are integrated creating a strong and robust hook closure.
- **HOOK OVERLOAD AND TRACEABILITY MARKS:** hooks have overload indicator marks either side of the hook throat (500kg to 10t). Batch code, manufacturer's mark and hoist working load limit on the bottom hook assembly for full traceability and compliance.
- **HAND CHAIN JOINER:** a unique hand chain joiner is used as a quick and secure method of joining the hand chain.
- **HOOK HOUSINGS:** secured with socket head cap screws/hex head bolts and nyloc insert locking nuts to allow full inspection.
- **FLEETING/CROSS HAULING:** independently tested and verified (Test Report 2550-7615) for fleeting or cross hauling applications at angles up to 45° from the vertical without deration of the WLL.
- **LOAD CHAIN:** fitted with load chain that fully complies with international standard BS EN818-7 Grade T (8). Corrosion protection for Grade 8 load chain, offered as standard in the SS-C4 QP and our ROV range of hoists. Optional for C4 QP, ATEX and Dual Speed hoists.
- **TEMPERATURE RANGE:** -20°C to +120°C depending on model.
- **PROOF TESTED:** 100% of hoists are proof tested to 1.5 times the Working Load Limit.
- **OPTIONAL EQUIPMENT:**
  - Overload limiter
  - Top and bottom hook with ball bearing adaptors.
- **MANUFACTURED** and proof tested in the UK.

The William Hackett C4 chain hoist range meets and exceeds the requirements of the following international standards:

British Standard BS EN13157:2004 + A1:2009  
 American Standard ASME B30.21-2014  
 Australian Standard AS1418.2-1997  
 South African Standard SANS 1594:2007  
 NORSOK R-002: 2017

## WH C4

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 3m HOL	Extra Weight per m kg
022.053	0.5	1	5 x 15	7.8	1.3
022.103	1.0	1	6 x 18	11.1	1.6
022.163	1.6	1	8 x 24	15.8	2.2
022.203	2.0	1	8 x 24	16.8	2.2
022.32D03	3.2	2	8 x 24	24.2	3.6
022.503	5.0	2	10 x 30	38.4	5.2
022.753	7.5	3	10 x 30	58.2	7.6
022/1003	10.0	4	10 x 30	68.9	9.5
022/1503	15.0	6	10 x 30	116.7	13.9
022/2003	20.0	8	10 x 30	149.5	19.0
022/3003	30.0	12	10 x 30	230.0	27.7
022/5003	50.0	20	10 x 30	750.0	45.8

## WH C4 QP

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 3m HOL	Extra Weight per m kg
025.053	0.5	1	6 x 18	11.1	1.6
025.103	1.0	1	6 x 18	11.1	1.6
025.163	1.6	1	8 x 24	16.8	2.2
025.203	2.0	1	8 x 24	16.8	2.2
025.323	3.2	2	8 x 24	24.2	3.6
025.503	5.0	2	10 x 30	38.4	5.2
025.753	7.5	3	10 x 30	58.2	7.5
025/1003	10.0	4	10 x 30	68.9	9.5
025/1503	15.0	6	10 x 30	116.7	13.9
025/2003	20.0	8	10 x 30	149.5	19.0
025/3003	30.0	12	10 x 30	230.0	27.7
025/5003	50.0	20	10 x 30	750.0	45.8

## WH SS-C4 QP with AkzoNobel paint finish

Part Code	WLL t	No of Falls	Load Chain mm	Mass kg 3m HOL	Extra Weight per m kg
025.SS.053	0.5	1	6 x 18	11.1	1.6
025.SS.103	1.0	1	6 x 18	11.1	1.6
025.SS.163	1.6	1	8 x 24	16.8	2.2
025.SS.203	2.0	1	8 x 24	16.8	2.2
025.SS.32D03	3.2	2	8 x 24	24.2	3.6
025.SS.503	5.0	2	10 x 30	38.4	5.2
025.SS.753	7.5	3	10 x 30	58.2	7.5
025.SS.1003	10.0	4	10 x 30	68.9	9.5
025.SS.1503	15.0	6	10 x 30	116.7	13.9
025.SS.2003	20.0	8	10 x 30	149.5	19.0
025.SS.3003	30.0	12	10 x 30	230.0	27.7
025.SS.5003	50.0	20	10 x 30	750.0	45.8

## WH ATEX-C4

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 3m HOL	Extra Weight per m kg
022.ATEX.053	0.5	1	5 x 15	7.8	1.3
022.ATEX.103	1.0	1	6 x 18	11.1	1.6
022.ATEX.203	2.0	1	8 x 24	16.8	2.2
022.ATEX.32D03	3.2	2	8 x 24	24.2	3.6
022.ATEX.503	5.0	2	10 x 30	38.4	5.2

# William Hackett ROV SS-C4 QP Subsea Chain Hoist



**WH ROV SS-C4 QP Subsea Chain Hoist**

Available from 3.2t to 20t

# William Hackett ROV SS-C4 QP Subsea Chain Hoist

In addition to the design and specification of William Hackett C4 chain hoists, the ROV SS-C4 QP includes the following:

- **TEMPERATURE RANGE:** -40°C to +140°C.
- **CORROSION PROTECTED:** AkzoNobel Interpon D1010 Premium is a high durability powder coating and is a multi-layer coating system incorporating a pre-treatment zinc phosphate primer that is applied prior to the application of the Interpon D1010 topcoat with maximum film integrity and resistance to colour change ensuring a long term corrosion protection.
- **NEUTRAL SALT SPRAY TEST TO ISO 9227:** Resistance against corrosion, blistering and coating adhesion integrity exceeding 1,500 hours according to ISO 9227. No corrosion creep more than 1.6mm from a scribed mark.
- **HYPERBARIC TESTED** at 3000 metre water depths.
- **FIXINGS AND FASTENERS:** all made from stainless steel.
- **OPTIONAL EQUIPMENT:** Hot stab / fishtail and torque buckets as well as bespoke fittings such as ROV shank hooks, shackles and sling hooks.
- **NEW:** Hand wheel for lift adjustments.
- **MANUFACTURED** and proof tested in the UK.

The William Hackett ROV SS-C4 QP chain hoist range meets and exceeds the requirements of the following international standards:

British Standard BS EN13157:2004 + A1:2009  
 American Standard ASME B30.16-2014  
 Australian Standard AS1418.2-1997  
 South African Standard SANS 1594:2007  
 NORSOK R-002: 2017



Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 3m HOL	Extra Weight per m kg
022.R.320.H1.P	3.2	1	10.0	61.0	2.2
022.R.320.F1.P	3.2	1	10.0	41.0	2.2
022.R.500.H1.P	5.0	2	10.0	67.5	4.4
022.R.500.F1.P	5.0	2	10.0	47.5	4.4
022.R.1000. H1.P	10.0	4	10.0	117.0	8.8
022.R.1000. H1.P	10.0	4	10.0	97.0	8.8
022.R.1500. H1.P	15.0	6	10.0	158.0	13.2
022.R.1500. H1.P	15.0	6	10.0	139.0	13.2
022.R.2000. H1.P	20.0	8	10.0	225.0	17.6
022.R.2000. H1.P	20.0	8	10.0	205.0	17.6

# William Hackett Dual Speed Chain Hoist



**WH Dual Speed Hoist**  
Available from 3.2t to 50t

In addition to the design and specification

of William Hackett C4 chain hoists, the Dual Speed chain hoist includes the following:

- **SPEED:** when the hoist is loaded, the lifting and lowering speed will be the same as a regular chain hoist, however the Load Sensing Automatic Speed Transmission enables the hoist to lift 5 times faster than a regular chain hoist when not under load.
- **OVERLOAD INDICATOR MARKS:** the Dual Speed chain hoist top and bottom hooks have, as part of the hook forging, overload indicator marks either side of the hook throat (3.2t - 10t). Batch code, manufacturer's mark and hoist working load limit on the bottom hook assembly for full traceability and compliance.
- **TEMPERATURE RANGE:** -40°C to +120°C.
- **MANUFACTURED** and proof tested in the UK.

The William Hackett Dual Speed chain hoist meets and exceeds the requirements of the following international standards:

British Standard BS EN13157:2004 + A1:2009  
American Standard ASME B30.21-2014  
Australian Standard AS1418.2-1997  
South African Standard SANS 1594:2007  
NORSOK R-002: 2017

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 3m HOL	Extra Weight per m kg
023.DS.323	3.2	1	10 x 30	28.2	3.0
023.DS.503	5.0	2	10 x 30	42.4	5.2
023.DS.753	7.5	3	10 x 30	62.2	7.4
023.DS.1003	10.0	4	10 x 30	72.9	9.6
023.DS.1503	15.0	6	10 x 30	120.7	14.0
023.DS.2003	20.0	8	10 x 30	157.5	19.2
023.DS.3003	30.0	12	10 x 30	238.0	28.0
023.DS.5003	50.0	20	10 x 30	758.0	44.0

# William Hackett Compact Lever Hoists



**WH L4 Compact Lever Hoist**

Available from 250kg to 500kg

The design and specification of the

William Hackett WH L4 compact lever hoist includes:

- **LIGHT LOAD CAPABILITY:** tested and certified at 2% of the lever hoist rated capacity.
- **TWIN PAWL:** fitted as standard.
- **SAFETY FACTOR:** 4:1.
- **SAFETY LATCHES:** hooks are fitted with heavy duty cast steel latches. The latch and hook tips are integrated creating a strong and robust hook closure.
- **OVERLOAD INDICATOR MARKS:** the WH L4 compact lever hoist top and bottom hooks have, as part of the hook forging, overload indicator marks either side of the hook throat.
- **LOAD CHAIN:** the WH L4 compact lever hoists are fitted with load chain that fully complies with international standard BS EN818-7 Grade T (8).
- **HARD WEARING BELT BAG:** included.
- **TEMPERATURE RANGE:** -20°C to +120°C.
- **PROOF TESTED:** 100% of lever hoists are proof tested to 1.5 times the WLL.
- **MANUFACTURED** and proof tested in the UK.

The William Hackett L4 250kg and 500kg lever hoist meets and exceeds the requirements of the following international standards:

British and European Standard BS EN13157:2004 + A1:2009  
 American Standard ASME B30.21-2014  
 Australian Standard AS1418.2-1997  
 NORSOK R-002: 2017 (except for overload limiter).

Part Code	WLL t	No. of Falls	Load Chain mm	Std. Lift m	Mass kg 1.5m HOL
032.025	0.25	1	3.2 x 9	1.5	1.6
032.050	0.50	1	4.3 x 12	1.5	2.6



**WH L4 Lever Hoist**

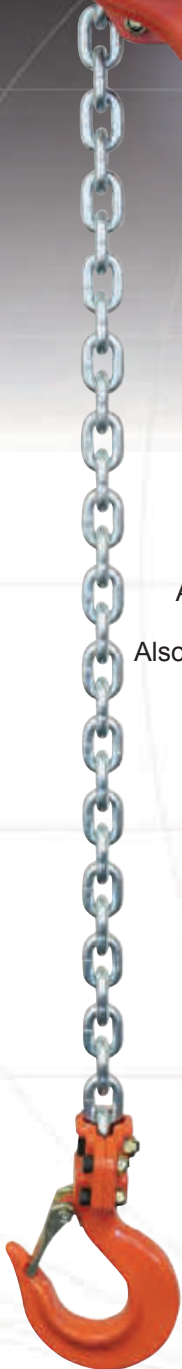
Available from 800kg to 20t

Also available with shipyard hooks  
from 1.6t to 3.2t



**WH SS-L5 QP**

Available from 800kg to 15t



**WH L5 QP**

Available from 800kg to 15t



**WH ATEX-L4**

Available from 800kg to 10t

# William Hackett Lever Hoists

The design and specification of the William Hackett L4 and L5 lever hoist range includes:

- **LIGHT LOAD CAPABILITY:** tested and certified at 2% of the lever hoist rated capacity.
- **TWIN PAWL:** fitted as standard.
- **QUAD PAWL (QP):**
  - enhanced resilience to failure
  - finer tolerance adjustment
  - endurance tested to twice the industry norm.
- **SAFETY FACTOR:** 4:1
- **SAFETY LATCHES:** hooks are fitted with heavy duty cast steel latches. The latch and hook tips are integrated creating a strong and robust hook closure.
- **HOOK OVERLOAD AND TRACEABILITY MARKS:** hooks have overload indicator marks either side of the hook throat (800kg to 10t). Batch code, manufacturer's mark and hoist WLL on the bottom hook assembly for full traceability and compliance.
- **HOOK HOUSINGS:** are secured with socket head cap screws/hex head bolts and nyloc locking nuts to allow full inspection.
- **FLEETING/CROSS HAULING:** independently tested and verified (Test Report 2550-7615) for fleeting or cross hauling applications at angles up to 45° from the vertical without deration of the WLL.
- **LOAD CHAIN:** fitted with load chain that fully complies with international standard BS EN818-7 Grade T (8). Corrosion protection for Grade 8 load chain, offered as standard in the SS-L5 QP. Optional for L5 QP and ATEX.
- **TEMPERATURE RANGE:** -20°C to +120°C depending on model.
- **PROOF TESTED:** 100% of lever hoists are proof tested to 1.5 times the WLL.
- **OPTIONAL EQUIPMENT:**
  - Overload limiter
  - Top and bottom hook adaptors
  - Travelling End Stop
- **MANUFACTURED** in the UK.

The William Hackett L4 and L5 lever hoist range meets and exceeds the requirements of the following international standards:

British and European Standard BS EN13157:2004 + A1:2009  
 American Standard ASME B30.21-2014  
 Australian Standard AS1418.2-1997  
 South African Standard SANS 1636:2-2007  
 NORSOK R-002: 2017

## WH L4

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 1.5m HOL	Extra Weight per m kg
033.080	0.8	1	5.6 x 17	6.2	0.7
033.160	1.6	1	7.1 x 21	9.6	1.1
033.320	3.2	1	10 x 30	15.5	2.2
033.630	6.3	2	10 x 30	27.0	4.4
033.900	9.0	3	10 x 30	38.3	6.6
033/1500	15.0	6	10 x 30	90.0	13.2
033/2000	20.0	8	10 x 30	195.0	19.2

## WH ATEX-L4

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 1.5m HOL	Extra Weight per m kg
033.ATEX.075	0.8	1	5.6 x 17	6.2	0.7
033.ATEX.160	1.6	1	7.1 x 21	9.6	1.1
033.ATEX.320	3.2	1	10 x 30	15.5	2.2
033.ATEX.630	6.3	2	10 x 30	27.0	4.4
033.ATEX.1000	10.0	3	10 x 30	38.3	6.6

## WH L4 WITH SHIPYARD HOOKS

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 1.5m HOL	Extra Weight per m kg
033.160.SY	1.6	1	7.1 x 21	9.6	1.1
033.320.SY	3.2	1	10 x 30	15.5	2.2

## WH L5 QP

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 1.5m HOL	Extra Weight per m kg
035.080	0.8	1	5.6 x 15.7	5.9	0.7
035.160	1.6	1	7.1 x 19.9	7.4	1.1
035.320	3.2	1	10 x 28	13.7	2.2
035.630	6.3	2	10 x 28	26.4	4.4
035.1000	10.0	3	10 x 28	40.1	6.6
035.1500	15.0	6	10 x 28	70.2	13.2

## WH SS-L5 QP with AkzoNobel paint finish

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 1.5m HOL	Extra Weight per m kg
035.SS.080	0.8	1	5.6 x 15.7	5.9	0.7
035.SS.160	1.6	1	7.1 x 19.9	7.4	1.1
035.SS.320	3.2	1	10 x 28	13.7	2.2
035.SS.630	6.3	2	10 x 28	26.4	4.4
035.SS.1000	10.0	3	10 x 28	40.1	6.6
035.SS.1500	15.0	6	10 x 28	70.2	13.2

# WH Ironman and Overhead Line Lever Hoist



**WH SS-L5.IM Ironman and Overhead Line Lever Hoist**

Available from 800kg to 10t

In addition to the design and specification of

William Hackett L4 and L5 lever hoists, the Ironman lever hoist includes the following:

- **THE RL5 "IRONMAN"**: can be fitted with either a clevis shackle or omega link eradicating the need for the current connecting link between the clamp and the hoist. The whole system will be certified as one single piece of equipment reducing time and cost when it comes to the inspection and re-certification of the lever hoist, producing a more efficient and effective piece of equipment to use in the field.
- **DABS (DUAL ANTI-LOCK BRAKE SYSTEM)**: prevents the accidental engagement of freewheel.
- **CORROSION PROTECTION**: high performance waterproof marine grease is used throughout the hoist to give long term protection in the harshest environments. Zinc flake corrosion protection along with stainless steel throughout the hoist means extended longevity of critical components.
- **TEMPERATURE RANGE** : -20°C to +120°C.



Certificate of Acceptance PA05/06687

The William Hackett Ironman lever hoist meets and exceeds the requirements of the following international standards:

British and European Standard BS EN13157:2004 + A1:2009  
 American Standard ASME B30.21-2014  
 Australian Standard AS1418.2-1997  
 South African Standard SANS 1636:2-2007  
 NORSOK R-002: 2017

Part Code	WLL t	No. of Falls	Load Chain mm	Mass kg 1.5m HOL	Extra Weight per m kg
034.SS.080	0.8	1	5.6 x 15.7	6.9	0.7
034.SS.015.IM	1.5	1	7.1 x 19.9	8.5	1.1
034.SS.160	1.6	1	7.1 x 19.9	9.0	1.1
034.SS.320	3.2	1	10 x 28	17.0	2.2
034.SS.630	6.3	2	10 x 28	33.0	4.4
034.SS.1000	10.0	3	10 x 28	50.0	6.6

# William Hackett Adaptor Hoists



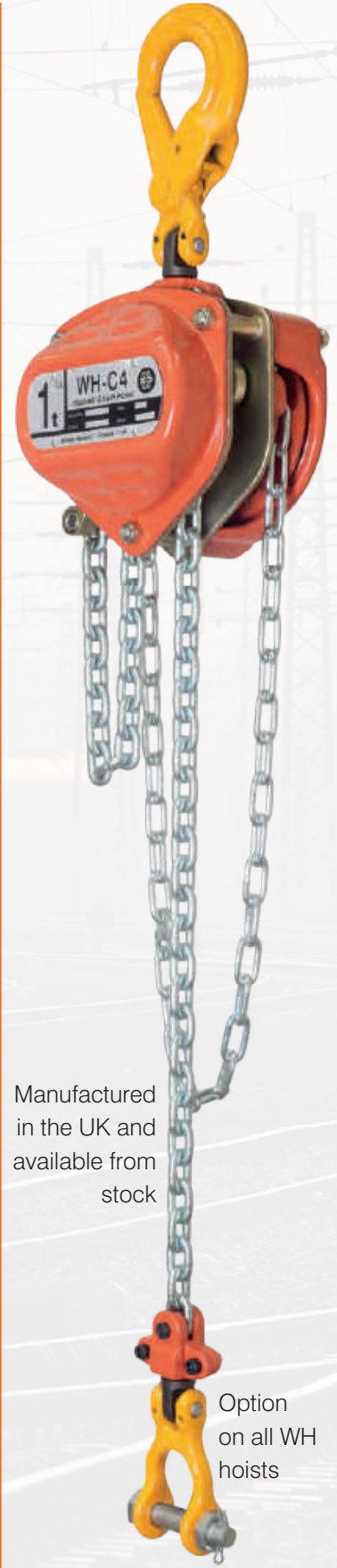
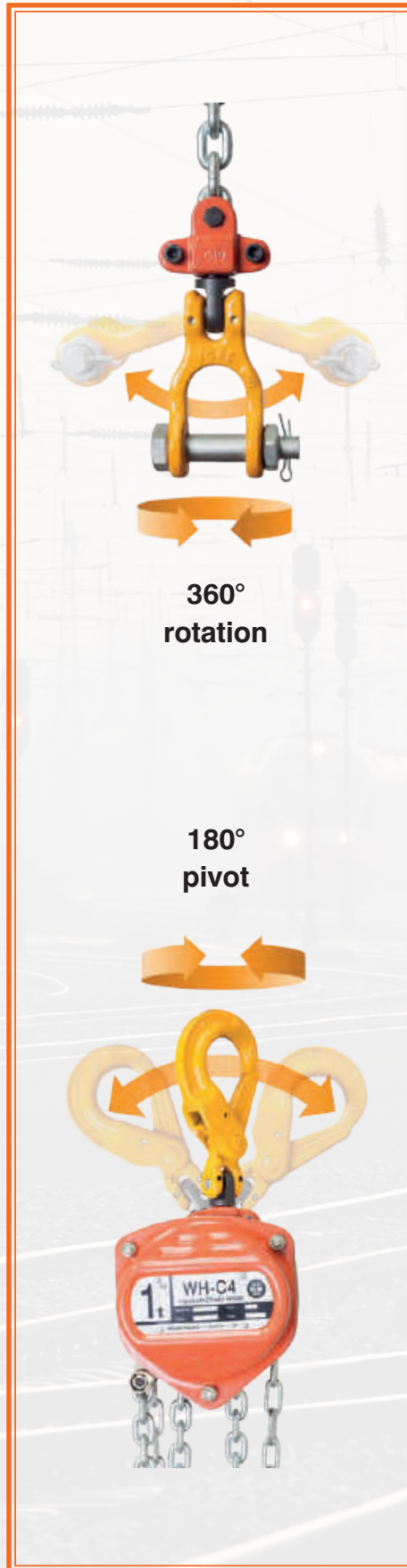
Lifting and rigging operations vary greatly which over many years has led to the development of a wide range of forged hook attachment products.



The William Hackett hook adaptor enables hoists to be fitted with any Grade 8 or Grade 10 termination component to enhance the suitability for a specific lifting or rigging application.



The hook adaptor allows lateral flex up to 90° and full 360° rotation without reduction in the working load limit.



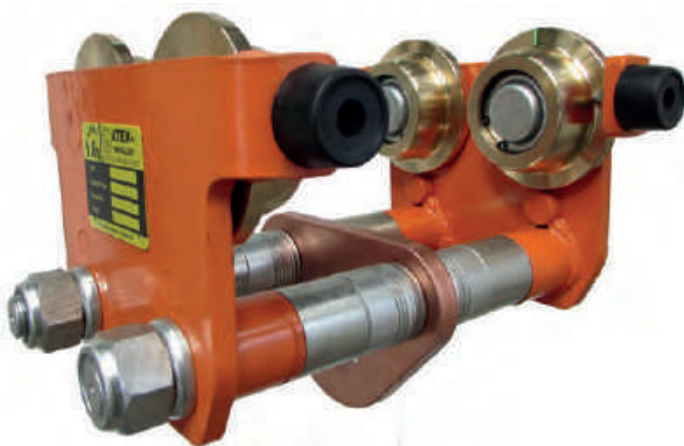
Manufactured in the UK and available from stock

Option on all WH hoists



**WH AT Adjustable Push Trolley**

Available from 2t to 6t



**WH PT ATEX Push Trolley**

Available from 0.5t to 5t



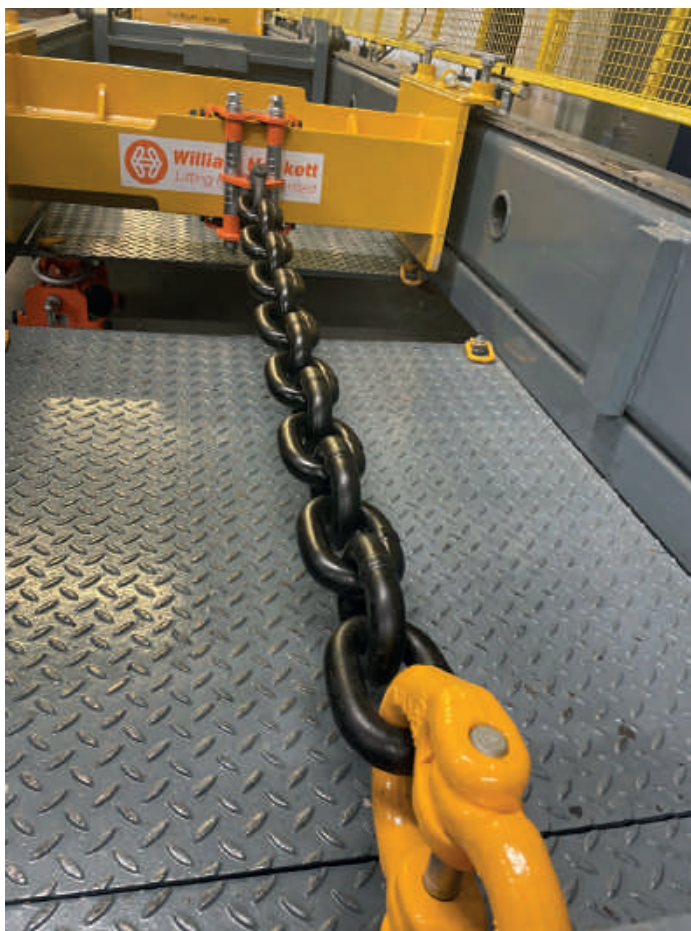
**WH GT ATEX Geared Trolley**

Available from 0.5t to 5t

# William Hackett Trolleys

The design and specification of William Hackett trolleys includes:

- **SAFETY FACTOR:** 4:1
- **TRACK WIDTHS:** The William Hackett series of trolleys can be supplied to suit various track widths within the standard beam range 1 and the extended beam range 2.
- **TROLLEY WHEELS:** are precision machined and they rotate on maintenance sealed ball bearings.
- **TROLLEYS:** fitted with anti-jump bars and rubber end stops as standard.
- **TEMPERATURE RANGE:** -20°C to +120°C.
- **BATCH TESTED**



The William Hackett range of trolleys meet and exceed the requirements of the following international standards:

British Standard BS EN 13157:2004 + A1:2009

## WH-AT Adjustable Push Trolley

Part Code	WLL t	Min. Radius of Curve m	Beam Width mm	Mass kg
014.200	2.0	0.7	76-203	8.1
014.320	3.2	1.1	76-203	14.3
014.600	6.0	1.4	100-305	27.4

## WH PT Push Trolley

Part Code	WLL t	Mass kg	Beam Range 1 mm	Beam Range 2 mm
044.050	0.5	6.5	50-203	-
044.100	1.0	10.0	64-203	64-305
044.200	2.0	15.5	88-203	88-305
044.320	3.2	26.5	100-203	100-305
044.500	5.0	38.0	114-203	114-305
044.1000	10.0	59.0	124-203	124-305

## WH PT ATEX Push Trolley

Part Code	WLL t	Mass kg	Beam Range 1 mm	Beam Range 2 mm
044.ATEX.050	0.5	6.5	50-203	-
044.ATEX.100	1.0	10.0	64-203	64-305
044.ATEX.200	2.0	15.5	88-203	88-305
044.ATEX.320	3.2	26.5	100-203	100-305
044.ATEX.500	5.0	38.0	114-203	114-305

## WH PT Corrosion Protected Push Trolley

Part Code	WLL t	Mass kg	Beam Range 1 mm	Beam Range 2 mm
044.050.CP	0.5	6.6	50-203	-
044.100.CP	1.0	9.4	64-203	64-305
044.200.CP	2.0	14.5	88-203	88-305
044.320.CP	3.2	25.7	100-203	100-305
044.500.CP	5.0	37.3	114-203	114-305

## WH GT Geared Trolley

Part Code	WLL t	Mass kg	Beam Range 1 mm	Beam Range 2 mm
055.050	0.5	8.6	50-203	-
055.100	1.0	11.5	64-203	64-305
055.200	2.0	16.6	88-203	88-305
055.320	3.2	28.2	100-203	100-305
055.500	5.0	41.0	114-203	114-305
055.1000	10.0	62.0	124-203	124-305

## WH GT ATEX Geared Trolley

Part Code	WLL t	Mass kg	Beam Range 1 mm	Beam Range 2 mm
055.ATEX.050	0.5	8.6	50-203	-
055.ATEX.100	1.0	11.5	64-203	64-305
055.ATEX.200	2.0	16.6	88-203	88-305
055.ATEX.320	3.2	28.2	100-203	100-305
055.ATEX.500	5.0	41.0	114-203	100-305

## WH GT Corrosion Protected Geared Trolley

Part Code	WLL t	Mass kg	Beam Range 1 mm	Beam Range 2 mm
055.050.CP	0.5	9.6	50-203	-
055.100.CP	1.0	12.3	64-203	64-305
055.200.CP	2.0	17.2	88-203	88-305
055.320.CP	3.2	28.4	100-203	100-305
055.500.CP	5.0	40.1	114-203	114-305



## WH BC Fixed Jaw Super Clamp

Available from 2t to 15t



### Features and Benefits:

- Gussett jaws for maximum grip and stability.
- Dee shackle for easy hoist connection.
- Dee shackle pivoting allows use up to an angle of 45° to vertical.

## WH BC Fixed Jaw Super Clamp

Part Code	WLL t	Beam Range mm	Mass kg
027.200	2.0	76-190	4.0
027.320	3.2	76-190	8.0
027.320.E	3.2	127-350	11.5
027.400	4.0	150-254	11.0
027.500	5.0	76-190	10.0
027.500.E	5.0	150-305	15.0
027.600	6.0	203-457	18.8
027/1000	10.0	203-457	28.0
027/1500	15.0	203-457	49.5
027/1500.E	15.0	406-610	58.5

## WH UBC Universal Beam Clamp

Available from 2t to 10t



### Features and Benefits:

- Adjustable locking mechanism for rapid fixing to beam.
- Designed for use away from vertical.
- Low headroom.

## WH UBC Universal Beam Clamp

Part Code	WLL t	Beam Width mm	Mass kg
028.200	2.0	125-204	9.5
028.320	3.2	125-204	14.4
028.500	5.0	125-305	26.2
028.1000	10.0	125-305	38.5
028.1000.E	10.0	125-405	45.0

The William Hackett Beam Clamps meet and exceed the requirements of the following international standards  
 British Standard BS EN13155: 2003 + A2: 2009 - Cranes - Safety – Non Fixed Load Lifting Attachments



## WH Combined Chain Hoist and Trolley

### Features and Benefits:

- Low headroom.
- Available in standard or extended track widths.
- Geared or push travel.



The William Hackett C4 Combined Hoist and Trolleys meet and exceed the requirements of international standard and British Standard  
BS EN 13157:2004 + A1:2009

## WH C4 Combined Chain Hoist & Push Trolley

Part Code	WLL t	No.of Falls	Mass kg	Beam Range 1 mm	Beam Range 2 mm
066.053	0.5	1	14.6	50-203	-
066.103	1.0	1	22.4	88-203	88-305
066.203	2.0	1	31.9	88-203	88-305
066.323	3.2	2	50.1	100-203	100-305
066.503	5.0	2	77.4	114-203	114-305

## WH C4 Combined Chain Hoist and Geared Travel Trolley

Part Code	WLL t	No.of Falls	Mass kg	Beam Range 1 mm	Beam Range 2 mm
067.053	0.5	1	17.4	50-203	-
067.103	1.0	1	23.4	88-203	88-305
067.203	2.0	1	34.0	88-203	88-305
067.323	3.2	2	52.6	100-203	100-305
067.503	5.0	2	80.1	114-203	114-305

## WH ATEX-C4 Combined Chain Hoist and Push Trolley

Part Code	WLL t	No.of Falls	Mass kg	Beam Range 1 mm	Beam Range 2 mm
066.ATEX.053	0.5	1	14.6	50-203	-
066.ATEX.103	1.0	1	22.4	88-203	88-305
066.ATEX.203	2.0	1	31.9	88-203	88-305
066.ATEX.323	3.2	2	50.1	100-203	100-305
066.ATEX.503	5.0	2	77.4	114-203	114-305

## WH ATEX-C4 Combined Chain Hoist and Geared Travel Trolley

Part Code	WLL t	No.of Falls	Mass kg	Beam Range 1 mm	Beam Range 2 mm
067.ATEX.053	0.5	1	17.4	50-203	-
067.ATEX.103	1.0	1	23.4	88-203	88-305
067.ATEX.203	2.0	1	34.0	88-203	88-305
067.ATEX.323	3.2	2	52.6	100-203	100-305
067.ATEX.503	5.0	2	80.1	114-203	114-305

## WH CP-C4 Corrosion Protected Combined Chain Hoist and Push Trolley

Part Code	WLL t	No.of Falls	Mass kg	Beam Range 1 mm	Beam Range 2 mm
066.053.CP	0.5	1	14.6	50-203	-
066.103.CP	1.0	1	22.4	88-203	88-305
066.203.CP	2.0	1	31.9	88-203	88-305
066.323.CP	3.2	2	50.1	100-203	100-305
066.503.CP	5.0	2	77.4	114-203	114-305

## WH CP-C4 Corrosion Protected Combined Chain Hoist and Geared Trolley

Part Code	WLL t	No.of Falls	Mass kg	Beam Range 1 mm	Beam Range 2 mm
067.053.CP	0.5	1	17.4	50-203	-
067.103.CP	1.0	1	23.4	88-203	88-305
067.203.CP	2.0	1	34.0	88-203	88-305
067.323.CP	3.2	2	52.6	100-203	100-305
067.503.CP	5.0	2	80.1	114-203	114-305

# Quad Pawl Technology

Innovation drives safety: Quad Pawl (QP) technology provides operators with increased levels of safety and better performance.

Quad Pawl (QP) technology is an innovative development that incorporates twin sets of double pawls working in sequence. The unique and patented design enhances the capability of the hoist by making it capable of finer movement and greater endurance, whilst at the same time making it safer by functioning normally without pawl springs.

The QP system was initially offered in the William Hackett SS-L5 QP lever hoist, and following demand for this model it is now available in the WH C4-QP chain hoist and WH L5-QP.

For further insight into Quad Pawl (QP) technology and how it works we have produced the following animations, click or copy the below links to view- Safe just got safer!

SS-L5 QP



C4 QP



# Corrosion Protection Coatings Technology

**Corrosion Protected Load Chain and Marine Paint are further additions to the William Hackett hoisting range offering advanced corrosion protection**

## Corrosion Protection for Grade 8 Load Chain



### Key Features

- Highly effective anti-corrosion protection for grade 8 load chain
- No hydrogen embrittlement occurs in the application of corrosion protection.
- Free from harmful metals such as Cr-VI
- Dry film thickness 8 - 10 microns
- Corrosion resistance 1,000 hours according to ISO 9227 - Corrosion tests in artificial atmospheres - salt spray test
- Fully compliant with EN818-7

Offered as standard for the SS-C4 QP, SS-L5 QP and the ROV range of hoists.

Optional for the C4 QP, L5 QP, ATEX and Dual Speed hoist range.



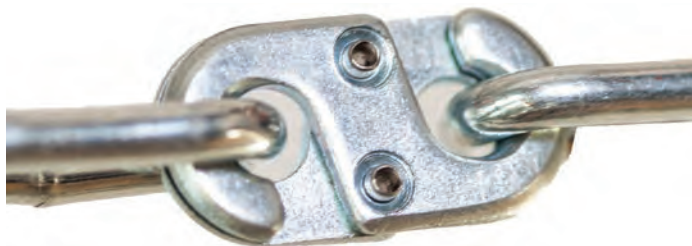
## Marine Paint AkzoNobel Interpon D1010 Premium

### Key Features

- High durability powder coating with maximum film integrity and resistance to colour change ensuring a long term corrosion protection
- Resistance against corrosion, blistering and coating adhesion integrity exceeding 1,500 hours according to ISO 9227. No corrosion creep more than 1.6mm from a scribed mark.
- Multi-layer coating system
- For premium coating performance a pre-treatment zinc phosphate primer is applied prior to the application of the Interpon D1010 top coat
- AkzoNobel Interpon top coat dry film thickness 60 - 100 microns

Offered as standard for the SS-C4 QP and SS-L5 QP

# Hand and Load Chain



**Speed Link Connector**

## Calibrated Grade T (8) Load Chain to EN818-7 - Zinc plated

Part Code	Size mm
AT2.050.5	5 x 15
AT2.056.5	5.6 x 17
AT2.056.1	5.6 x 15.7
AT2.060.5	6 x 18
AT2.071.5	7.1 x 21.1
AT2.071.1	7.1 x 19.9
AT2.080.5	8 x 24
AT2.100.5	10 x 30
AT2.100.1	10 x 28

## Calibrated Grade T(8) Load Chain to EN818-7 - Delta-Protpekt KL105 corrosion protected

Part Code	Size mm
AT3.050.5	5 x 15
AT3.056.5	5.6 x 17
AT3.056.1	5.6 x 15.7
AT3.060.5	6 x 18
AT3.071.5	7.1 x 21
AT3.071.1	7.1 x 19.9
AT3.080.5	8 x 24
AT3.100.5.335	10 x 30
AT3.100.1.335	10 x 28

## Calibrated Grade S(6) Load Chain - Stainless Steel

Part Code	Size mm
SS6.050.5	5 x 15
SS6.060.5	6 x 18
SS6.080.5	8 x 24
SS6.100.5	10 x 30
SS6.100.1	10 x 28

## Hand Chain for Manual Hoists

Part Code	Finish	Size mm
CT6.050.25	Zinc Plated	5 x 25
CT6.050.25.C	Corrosion Protected	5 x 25
CT6.050.25SS	Stainless Steel	5 x 25

## Speed Link Connector

Part Code
CT6.050.SL



# Terms and Conditions

## 1. DEFINITIONS & INTERPRETATION

### 1.1 In these conditions:

- "Buyer" means the person, firm or company who purchases Goods from the Company.  
"Company" shall mean either William Hackett Chain Products Limited (a company registered in England & Wales under number 09679024 or William Hackett Lifting Products Limited (a company registered in England & Wales under number 09679580 or both those companies as may be required pursuant to the terms of a Contract, and notwithstanding that each of those companies use the brand name of "William Hackett".  
"Conditions" means the terms and conditions applied by the Company for the conduct of its business and sale of Goods and as recorded herein or otherwise amended and for the time being in force or otherwise as may be amended in accordance with Condition 2.3  
"Contract" means any contract between the Company and the Buyer for the sale and purchase of Goods incorporating these Conditions or otherwise such terms as may have been agreed between the parties and recorded in writing.  
"Delivery Point" means the place specified by the Buyer or the Company where delivery or collection of Goods is to be made pursuant to condition 4 herein.  
"Goods" means any goods and/or services (including any part or parts of them), which the Company provides or supplies to the Buyer in accordance with a Contract.
- 1.2 A reference to a law is a reference to it as it is in force for the time being taking account of any amendment, extension, application or re-enactment and includes any subordinate legislation for the time being in force made under it.
- 1.3 Words in the singular include the plural and in the plural include the singular.
- 1.4 A reference to one gender includes a reference to the other gender.
- 1.5 Section and Condition headings do not affect the interpretation of these Conditions.

## 2. APPLICATION OF THESE CONDITIONS

- 2.1 Subject to any variation under Condition 2.3, a Contract shall be on these Conditions to the exclusion of all other terms and conditions (including any terms or conditions which the Buyer purports to apply under any purchase order, confirmation of order, specification or other document).
- 2.2 No terms or conditions endorsed on, delivered with or contained in the Buyer's purchase order, confirmation of order, specification, correspondence or other document shall form part of a Contract simply as a result of such document being referred to in such Contract.
- 2.3 These Conditions apply to all the Company's sales and business transactions, and any variation to these Conditions and any representations about the Goods shall have no effect unless expressly agreed in writing and signed by a director or the secretary of the Company. The Buyer acknowledges that it has not relied on any statement, promise or representation made or given by or on behalf of the Company which is not set out in the Contract. Nothing in this Condition shall exclude or limit the Company's liability for fraudulent misrepresentation.
- 2.4 Each purchase order or acceptance by the Buyer of a quotation issued by the Company for the supply of Goods shall be deemed to be an offer by the Buyer to purchase such Goods subject to these Conditions or otherwise in accordance with a Contract.
- 2.5 Where the Buyer places a purchase order verbally the Company will issue an electronic confirmation of such order and the Buyer shall be bound by the transaction detailed therein. The onus shall be on the Buyer to verify that the information provided by the Company accords with the Buyer's requirements.

## 3. DESCRIPTION OF GOODS AND INSTRUCTIONS FOR USE

- 3.1 Subject to Condition 3.3, the description of Goods shall be as set out in the Company's published catalogue or other literature for the time being in force, quotation or acknowledgement of order.
- 3.2 All samples, drawings, descriptive matter, specifications and advertising issued by the Company and any descriptions or illustrations contained in the Company's catalogues or brochures are issued or published for the sole purpose of giving an approximate idea of the Goods described in them. Such samples or other information shall not form part of a Contract and unless otherwise agreed any supply of Goods is not a sale by sample.
- 3.3 In accordance with its statutory obligations the Company shall provide instructions for use, periodic inspection, maintenance and disposal of Goods. Such information may be delivered in hard copy together with Goods and / or may be made available in electronic format issued by e-mail or as a download option from its website. The Company does not warrant the integrity or accuracy of product design, performance, use, or periodic inspection or maintenance information provided by its suppliers or other third parties.
- 3.4 Where the Buyer intends to incorporate Goods supplied by the Company into a product or system to be assembled or manufactured by the Buyer or customers of the Buyer, it shall be the responsibility of the Buyer to determine the suitability of such Goods for the intended purpose.

## 4. FREE SAMPLES

- 4.1 Where the Company issues samples of Goods free of charge, such Goods shall be for inspection only and not for use or re-sale by the Buyer, and such samples shall remain the property of and be returned to the Company upon demand.
- 4.2 Where the Company provides Goods on a sale or return basis, such Goods shall not be used or re-sold by the Buyer and shall remain the property of the Company until such time as the Buyer has accepted and made payment for the Goods or otherwise confirmed that it wishes to purchase the Goods under its credit arrangements with the Company.

## 5. COLLECTION AND DELIVERY

- 5.1 Unless otherwise agreed in writing by the Company, delivery of Goods shall take place when such Goods are collected by or delivered to a place specified by order of the Buyer.
- 5.2 Unless otherwise agreed in writing by the Company, any dates specified by the Company for delivery of the Goods are intended to be an estimate and time for delivery shall not be made of the essence by notice. If no dates are so specified, delivery shall be within a reasonable time.
- 5.3 Where no delivery date is specified by the Buyer and agreed to in writing by the Company, subject to the other provisions of these Conditions the Company shall not be liable for any direct, indirect or consequential loss (all three of which terms include, without limitation, pure economic loss, loss of profits, loss of business, depletion of goodwill and similar loss), costs, damages, charges or expenses caused directly or indirectly by any delay in the delivery of Goods (even if caused by the Company's negligence), nor shall any delay entitle the Buyer to terminate or rescind a Contract unless such delay exceeds 60 days.
- 5.4 The Buyer shall provide at the delivery point and at its expense adequate and appropriate equipment and competent manual labour for the safe handling and unloading Goods.
- 5.5 The Company may deliver Goods by separate instalments. Each separate instalment shall be invoiced and paid for in accordance with the provisions of a Contract.
- 5.6 Subject to Conditions 12 and 13, each instalment shall be a separate Contract and no cancellation or termination of any one Contract relating to an instalment shall entitle the Buyer to repudiate or cancel any other Contract or instalment.

## 6. NON-DELIVERY

- 6.1 The quantity of any consignment of Goods as recorded by the Company on dispatch from the Company's place of business shall be conclusive evidence of the quantity received by the Buyer on delivery unless the Buyer can provide conclusive evidence proving the contrary.
- 6.2 The Company shall not be liable for any non-delivery of Goods (even if caused by the Company's negligence) unless the Buyer gives written notice to the Company of the non-delivery within 3 days of the date when the Goods would in the ordinary course of events have been received.
- 6.3 Unless a Contract requires otherwise, Goods shall be delivered by carriers engaged by the Company, however, the Company shall not warrant the performance of any carrier so employed. Without prejudice to the provisions of Conditions 6.2, 6.4 and 6.5, in the event of non-delivery of Goods within a reasonable time or at a time specified in a Contract, and if so required by the Buyer, the Company shall arrange recovery of and re-stock such Goods.
- 6.4 The Company's liability for non-delivery of Goods within a reasonable time or at a time specified in a Contract shall be limited to replacing such Goods within a reasonable time or issuing a credit note at the pro rata Contract price or rate against any invoice raised for the Goods.
- 6.5 The Buyer's entitlement to compensation for non-delivery of Goods within a reasonable time or at a time specified in a Contract shall be limited to the value of any compensation which the carrier is obliged to provide pursuant to its standard terms and conditions of trading.
- 6.6 If the Company incurs a loss or additional expense as a consequence of any abortive delivery, re-stocking and storage, or re-delivery of Goods due to the unwillingness or inability of the Buyer to accept delivery of such Goods, the Company shall be entitled to recover such loss or expense from the Buyer.

## 7. RISK / TITLE

- 7.1 Goods shall be at the risk of the Buyer from the time of delivery or collection.
- 7.2 Ownership of Goods shall not pass to the Buyer until the Company has received in full (in cash or cleared funds) all sums due to it in respect of such Goods.
- 7.3 Until ownership of Goods has passed to the Buyer, the Buyer shall:
- (a) hold such Goods on a fiduciary basis as the Company's bailee;
  - (b) store such Goods (at no cost to the Company) separately from all other goods of the Buyer or any third party in such a way that they remain readily identifiable as the Company's property;
  - (c) not destroy, deface or obscure any identifying mark or packaging on or relating to such Goods; and
  - (d) maintain such Goods in satisfactory condition and keep them insured on the Company's behalf for their full value and replacement cost against all risks to the reasonable satisfaction of the Company. On request the Buyer shall produce the policy or other evidence of insurance to the Company.
- 7.4 The Buyer's right to possession of Goods shall terminate immediately if:
- (a) the Buyer has a bankruptcy order made against him or makes an arrangement or composition with his creditors, or otherwise takes the benefit of any statutory provision for the time being in force for the relief of insolvent debtors, or (being a body corporate) convenes a meeting of creditors (whether formal or informal), or enters into liquidation (whether voluntary or compulsory) except a solvent voluntary liquidation for the purpose only of reconstruction or amalgamation, or has a receiver and/or manager, administrator or administrative receiver appointed of its undertaking or any part thereof, or documents are filed with the court for the appointment of an administrator of the Buyer or notice of intention to appoint an administrator is given by the Buyer or its directors or by a qualifying floating charge holder (as defined in paragraph 14 of Schedule B1 to the Insolvency Act 1986), or a resolution is passed or a petition presented to any court for the winding up of the Buyer or for the granting of an administration order in respect of the Buyer, or any proceedings are commenced relating to the insolvency or possible insolvency of the Buyer; or
  - (b) the Buyer suffers or allows any execution, whether legal or equitable, to be levied on his/its property or obtained against him it, or fails to observe or perform any of his/its obligations under a Contract or any other agreement between the Company and the Buyer, or is unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986 or the Buyer ceases to trade; or
  - (c) the Buyer encumbers or in any way charges any of such Goods.
- 7.5 The Company shall be entitled to recover payment for Goods notwithstanding that ownership of any of such Goods has not passed from the Company to the Buyer.
- 7.6 The Buyer grants the Company, its agents and employees an irrevocable licence at any time to enter any premises where Goods are or may be stored in order to inspect them, or, where the Buyer's right to possession has terminated, to recover them.
- 7.7 Where the Company is unable to determine whether any goods are Goods in respect of which the Buyer's right to possession has terminated, the Buyer shall be deemed to have sold all Goods of the kind sold by the Company to the Buyer in the order in which they were invoiced to the Buyer.
- 7.8 On termination of the Contract, howsoever caused, the Company's (but not the Buyer's) rights contained in this Condition 7 shall remain in effect.

## 8. PRICE

- 8.1 Subject to Condition 8.2 and unless it shall be a term of a Contract or otherwise agreed by the Company in writing, the price for Goods:
- (a) shall be the price set out in the Company's price list published for the time being in force; and
  - (b) be exclusive of any value added tax and all costs or charges in relation to carriage, handling at point of delivery, export and import duties, and insurance, all of which amounts the Buyer shall pay in addition to the published price when it is due to pay for such Goods.
- 8.2 The Company shall be entitled to alter and increase the price of Goods to be supplied under a Contract where:
- (a) the cost of its raw materials or suppliers charges increase beyond the Company's control; or
  - (b) the cost of delivery or charges levied by carriers increase beyond the Company's control; or
  - (c) any increase in export or import duties occur; or
  - (d) the Buyer reduces the scope or quantity of the Goods it has agreed to purchase under a Contract.

## 9. PAYMENT

- 9.1 Unless different payment terms have been agreed pursuant to a Contract, the payment terms under this Condition 9. shall apply.
- 9.2 Subject to Condition 9.6, payment of the price for Goods is due in pounds sterling or US dollars or euros (as cited in any Contract or quotation issued by the Company), and shall be payable:
- (a) where a credit facility has been granted by the Company, within 30 days from the end of the month in which such Goods are invoiced; or
  - (b) by pre-payment before collection by or delivery to the Buyer.
- 9.3 Goods may be invoiced at time of collection or dispatch for delivery, or at any time after such events.
- 9.4 Time for payment shall be of the essence.
- 9.5 The Buyer shall:
- (a) notify the Company of any errors in the charges made by the Company or other queries on invoices issued by the Company to the Buyer as soon as reasonably practicable but in any event prior to the date by which payment is due to or expected by the Company; and
  - (b) make payment to the Company of such sum as may be due under any invoice issued by the

# Terms and Conditions

- Company subject to the Buyer lawfully withholding only that sum which relates to any product or service provided by the Company which the Buyer (acting properly and reasonably in the circumstances), claims is not in accordance with a Contract .
- 9.6 No payment shall be deemed to have been received until the Company or its bank has received cleared funds.
- 9.7 All payments payable to the Company under a Contract shall become due immediately on its termination despite any other provision.
- 9.8 Subject to Condition 9.5, the Buyer shall make all payments due under a Contract in full without any deduction whether by way of set-off, counterclaim, discount, abatement or otherwise unless the Buyer has a valid court order requiring an amount equal to such deduction to be paid by the Company to the Buyer.
- 9.9 If the Buyer fails to pay for Goods within 30 days from the end of the month in which Goods are invoiced, the Company may suspend delivery of any Goods ordered by the Buyer under a Contract or any other agreement between the Company and the Buyer.
- 10. QUALITY**
- 10.1 Where the Company is not the manufacturer of Goods supplied to the Buyer, the Company shall use reasonable endeavour to transfer to the Buyer the benefit of any warranty or guarantee given to the Company or provided by the original supplier or manufacturer of such Goods.
- 10.2 Without prejudice to any statutory rights, and subject to condition 3.3 and the Buyer's compliance with any instructions for use, handling, storage, periodic inspection and maintenance of the Goods and the other provisions of these Conditions, the Company warrants that on delivery Goods shall be in accordance with the product and the performance specifications published or distributed by the Company, of merchantable quality, and for a period of twelve months from the date of delivery Goods shall:
- (a) be of satisfactory quality within the meaning of the Sale of Goods Act 1979; and
- (b) be reasonably fit for any specified purpose for which such Goods are being sold and purchased provided always that the Buyer had made known that purpose to the Company in writing and the Company has confirmed in writing that it is reasonable for the Buyer to rely on the capability of such Goods based upon the skill and judgement of the Company.
- 10.3 The Company shall not be liable for a breach of any of the warranties in Condition 10.2 unless:
- (a) the Buyer gives written notice of the defect to the Company, and, if the defect is as a result of damage in transit to the carrier, within 7 days of the time when the Buyer discovers or ought to have discovered such defect; and
- (b) the Company is given a reasonable opportunity after receiving the notice of examining such Goods.
- 10.4 The Company shall not be liable for a breach of any of the warranties in Condition 10.2 if:
- (a) the Buyer makes any further use of such Goods after giving such notice; or
- (b) the defect arises because the Buyer failed to comply with any statutory requirements or follow the Company's oral or written instructions or manufacturers' requirements and recommendations as to the storage, installation, commissioning, use, periodic inspection or maintenance of the Goods or (if there are none) good trade practice; or
- (c) the Buyer alters or repairs such Goods without the written consent of the Company; or
- (d) the Buyer exceeds the use, performance and other parameters in respect of the Goods set out in the declaration of conformity or manufacturer's certificate issued by the Company.
- 10.5 Subject to Conditions 10.3 and 10.4, if any of the Goods do not conform with any of the warranties in Condition 10.2 the Company shall at its option, repair or replace such Goods (or the defective part) or refund the price of such Goods at the pro rata Contract rate provided that, if the Company so requests, the Buyer shall return the Goods or the part of such Goods which is defective to the Company.
- 10.6 If the Company complies with Condition 10.5 it shall have no further liability for a breach of any of the warranties in Condition 10.2 in respect of such Goods.
- 11. PRODUCT AND PACKAGING WASTE PROCESSING AND DISPOSAL**
- 11.1 The Company and the Buyer shall each be responsible for compliance with any statutory requirements applicable in the country or location to which Goods shall be produced, delivered, stored or used for product and waste packaging, recycling, recovery and disposal.
- 12. VARIATIONS**
- 12.1 The Buyer shall be entitled to amend a purchase order providing such amendment shall be made and accepted by the Company in writing, and subject to the Buyer compensating the Company for any additional cost it may incur or be entitled to charge as a consequence of implementing such variation.
- 12.2 The Company may vary a purchase order if for any reason it is unable to supply Goods provided always that the Company shall have the opportunity to supply alternate Goods of equal quality and capability as the Goods originally ordered by the Buyer.
- 13. CANCELLATION OF CONTRACTS AND REFUNDS POLICY**
- 13.1 Without prejudice to any other provision of these Conditions or any rights available to the parties, the Buyer and the Company shall each have the right to cancel a Contract in whole or in part by giving written notice to the other whereupon all work under such Contract (or the cancelled part) shall be discontinued.
- 13.2 Where a Contract is cancelled by the Buyer, the Buyer shall pay to the Company all reasonable and proportionate costs as it may have incurred in performing such Contract to the point of cancellation, including the value of Goods previously supplied, work done and services performed under the Contract.
- 13.3 Where a Contract is cancelled by the Company by virtue of its inability to provide Goods, the Company shall be entitled to invoke the provisions of Condition 12.2 or otherwise the Company shall be under no obligation to compensate the Buyer for any loss or expense arising out of such cancellation.
- 13.4 Without prejudice to Condition 13.2, if a Buyer wishes to cancel a Contract and return Goods to the Company, the Company may at its discretion accept a return of such Goods and make a refund to the Buyer provided:
- (a) the Goods have not been used, altered or damaged, and are returned to the Company in good condition, within their original packaging and with all associated documentation;
- (b) the Goods are capable of being resold without modification or can be easily modified so as to be capable of being resold;
- (c) the Buyer shall arrange and pay for the return carriage and delivery of the Goods to the Company;
- (d) the Buyer shall pay the delivery charge levied by the Company for the supply of the Goods together with a minimum handling charge calculated as to 20% of the value of the Goods returned by the Buyer and accepted by the Company; and
- (e) any refund paid to or credited to the Buyer's account with the Company shall have regard to the charges that the Company may levy pursuant to Condition 13.4 (d).
- 14. LIMITATION OF LIABILITY**
- 14.1 The Company's liability for accidental death or accidental personal injury and accidental loss or accidental damage to material property shall be limited to £1,000,000 per claim or series of claims arising out of one event in respect of such loss, and the Buyer shall be responsible for making its own arrangements for the insurance of any excess loss beyond the prescribed limit.
- 14.2 Subject to Conditions 5, 6 and 10, the following provisions of this section 14 set out the entire financial liability of the Company (including any liability for the acts or omissions of its employees, agents and subcontractors) to the Buyer in respect of:
- (a) any breach of these Conditions;
- (b) any use made or resale by the Buyer of any Goods, or of any product incorporating any of such Goods; and
- (c) any representation, statement or tortious act or omission including negligence arising under or in connection with a Contract.
- 14.3 All warranties, conditions and other terms implied by statute or common law (save for the conditions implied by section 12 of the Sale of Goods Act 1979) shall, to the fullest extent permitted by law, be excluded from a Contract.
- 14.4 Nothing in these Conditions excludes or limits the liability of the Company:
- (a) for death or personal injury caused by the Company's negligence; or
- (b) for any matter which it would be illegal for the Company to exclude or attempt to exclude its liability; or
- (c) for fraud or fraudulent misrepresentation.
- 14.5 Subject to Conditions 14.3 and 14.4, the Company's total liability in contract, tort (including negligence or breach of statutory duty), misrepresentation, restitution or otherwise, arising in connection with the performance or contemplated performance of a Contract shall be limited to £1,000,000.
- 15. INTELLECTUAL PROPERTY**
- 15.1 All designs, inventions, patents, know how, new technology, improvements and all similar matters made, designed or developed by or on behalf of the Company pertaining to Goods or other aspects of a Contract shall be the property of the Company or its suppliers as the case may be.
- 15.2 All material, drawings, patterns, gauges, samples, specifications or other technical data prepared by or on behalf of the Company shall be and shall at all times remain the sole property of the Company or its suppliers as the case may be.
- 16. DATA PROTECTION, COMMUNICATIONS AND PRIVACY RIGHTS**
- 16.1 The Company and the Buyer shall each comply with their statutory obligations in relation to the collection, recording, use, processing, storage and retention of data, communications and the privacy rights of the other party and its/their employees, other representatives and business stakeholders.
- 16.2 The Buyer shall ensure the Company is permitted to communicate with its employees, other authorised representatives and business stakeholders as may be necessary to enable the conduct of business between the parties and in connection with any Contract.
- 16.3 Save for their respective compliance with any statutory requirement or lawful entitlement, the Company and the Buyer shall cease to collect, use, process, store or hold any data pertaining to the other party or its employees, other authorised representatives and business stakeholders upon receipt of notification of their withdrawing consent for such purpose.
- 17. ASSIGNMENT**
- 17.1 The Company may assign the Contract or any part of it to any person, firm or company.
- 17.2 The Buyer shall not be entitled to assign the Contract or any part of it without the prior written consent of the Company.
- 18. FORCE MAJEURE**
- 18.1 The Company reserves the right to defer the date of delivery of Goods or to cancel a Contract or reduce the volume of Goods ordered by the Buyer (without liability to the Buyer), if it is prevented from or delayed in the carrying on of its business due to circumstances beyond the reasonable control of the Company including, without limitation, acts of God, governmental actions, war or national emergency, acts of terrorism, protests, riot, civil commotion, fire, explosion, flood, epidemic, lock-outs, strikes or other labour disputes (whether or not relating to either party's workforce), or restraints or delays affecting carriers or inability or delay in obtaining supplies of adequate or suitable materials; provided that, if the event in question continues for a continuous period in excess of 60 days, the Buyer shall be entitled to give notice in writing to the Company to terminate such Contract.
- 19. GENERAL**
- 19.1 Each right or remedy of the Company under a Contract is without prejudice to any other right or remedy of the Company whether under such Contract or not.
- 19.2 If any provision of a Contract is found by any court, tribunal or administrative body of competent jurisdiction to be wholly or partly illegal, invalid, void, voidable, unenforceable or unreasonable it shall to the extent of such illegality, invalidity, voidness, voidability, unenforceability or unreasonableness be deemed severable and the remaining provisions of such Contract and the remainder of such provision shall continue in full force and effect.
- 19.3 Failure or delay by the Company in enforcing or partially enforcing any provision of a Contract shall not be construed as a waiver of any of its rights under such Contract.
- 19.4 Any waiver by the Company of any breach of, or any default under, any provision of a Contract by the Buyer shall not be deemed a waiver of any subsequent breach or default and shall in no way affect the other terms of such Contract.
- 19.5 The parties to a Contract do not intend that any term of such Contract shall be enforceable by virtue of the Contracts (Rights of Third Parties) Act 1999 by any person that is not a party to it.
- 19.6 The formation, existence, construction, performance, validity and all aspects of any Contract shall be governed by English law and the parties shall submit to the exclusive jurisdiction of the English courts.



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