SITE survey. APP

SITE SURVEY REPORT

Lifting Accessory Pre-use Inspection

Prepared for	Airedale Mechanical Services Ltd
Date	30 Sep 2026
Site	Kirkgate Mill, Bradford
Prepared by	T. Nwosu

FORM

Lifting Accessory Pre-use Inspection

1. Record details and scope

Project	Kirkgate Mill, Bradford: chiller replacement lift
Site or premises address	Kirkgate Mill, Canal Road, Bradford
Client or organisation	Airedale Mechanical Services Ltd
Record date	30 Sep 2026
Person completing the record	T. Nwosu, slinger signaller

For trained users following accessory-specific instructions. This is not a LOLER thorough examination, load test, lift plan or calculation of sling capacity.

HSE distinguishes routine checks from thorough examination of lifting accessories. Markings, suitability and examination arrangements need to be appropriate to the equipment and use; a pre-use record does not replace them. Sources: The Lifting Operations and Lifting Equipment Regulations 1998 (LOLER), regulation 7 (marking of safe working loads) and regulation 9 (thorough examination and inspection), and HSE leaflet INDG422, Thorough examination of lifting equipment: a simple guide for employers.

2. Lift and inspection scope

Lift or task reference	Lift plan LP-KM-009, chiller unit from the lorry to the roof plant deck
Trained user and authorisation reference	T. Nwosu, slinger signaller card checked, authorisation AMS-SS-12
Manufacturer or inspection procedure reference	Makers' instructions for each accessory and company sheet AMS-LA-01
Scope and inaccessible features	Visual and touch check only. Internal wear on shackle pins not checked without stripping.

3. Accessory records

Lifting accessory 1: CS-221, four leg chain sling

Unique ID and accessory type	CS-221, four leg chain sling
Marked working load limit and configuration information	WLL 6.7 t at 0 to 45 degrees, 4.75 t at 45 to 60 degrees, marked on the tag
Working load limit for the way it will be used (t)	6.70

Load this accessory will take, from the lift plan (t)	4.20
Load against the working load limit	Within the WLL
Current examination report reference	Thorough examination TE-CS221-0726
Date of that thorough examination	10 Jul 2026
Days since the thorough examination	82
Condition against the manufacturer checks	Links, hooks and safety catches checked along each leg. No stretch, nicks or twisting. Tag readable.
Pre-use outcome	No defect identified within scope

Supporting photos



Lifting accessory 2: WS-118, 3 m round sling

Unique ID and accessory type	WS-118, 3 m round sling
Marked working load limit and configuration information	WLL 2 t straight, 1.6 t in choke, marked on the label. Used in choke for the tag line frame.
Working load limit for the way it will be used (t)	1.60
Load this accessory will take, from the lift plan (t)	1.10
Load against the working load limit	Within the WLL
Current examination report reference	Thorough examination TE-WS-0826
Date of that thorough examination	4 Aug 2026
Days since the thorough examination	57

Condition against the manufacturer checks	Cut on the outer cover about 20 mm long near the eye. Inner yarns not seen but the cover is broken.
Pre-use outcome	Quarantine
Defect, quarantine identification and person informed	Red tag Q-0930-1 fitted and sling put in the quarantine bin in the container. Told the lifting supervisor, A. Shah.

Supporting photos



Lifting accessory 3: WS-122, 3 m round sling (spare)

Unique ID and accessory type	WS-122, 3 m round sling (spare)
Marked working load limit and configuration information	WLL 2 t straight, 1.6 t in choke, marked on the label
Working load limit for the way it will be used (t)	1.60
Load this accessory will take, from the lift plan (t)	1.10
Load against the working load limit	Within the WLL
Current examination report reference	Thorough examination TE-WS-0226
Date of that thorough examination	2 Mar 2026
Days since the thorough examination	212

> More than six months since the last thorough examination. LOLER requires lifting accessories to be thoroughly examined at least every six months unless an examination scheme sets the interval. Check the scheme, or quarantine the accessory.

Condition against the manufacturer checks	Cover and label in good order, no cuts or chemical marks. Examination report is more than six months old.
Pre-use outcome	Quarantine

Defect, quarantine identification and person informed	Not used. Red tag Q-0930-2 fitted and sent with WS-118 for examination. Told A. Shah.

Lifting accessory 4: WS-125, 3 m round sling

Unique ID and accessory type	WS-125, 3 m round sling
Marked working load limit and configuration information	WLL 2 t straight, 1.6 t in choke, marked on the label
Working load limit for the way it will be used (t)	1.60
Load this accessory will take, from the lift plan (t)	1.10
Load against the working load limit	Within the WLL
Current examination report reference	Thorough examination TE-WS-0826
Date of that thorough examination	4 Aug 2026
Days since the thorough examination	57
Condition against the manufacturer checks	Cover, stitching and label in good order. Used in place of WS-118.
Pre-use outcome	No defect identified within scope

Lifting accessory 5: SH-401 to SH-404, bow shackles

Unique ID and accessory type	SH-401 to SH-404, bow shackles
Marked working load limit and configuration information	WLL 4.75 t marked on each body. Each shackle takes one leg.
Working load limit for the way it will be used (t)	4.75
Load this accessory will take, from the lift plan (t)	1.60
Load against the working load limit	Within the WLL
Current examination report reference	Thorough examination TE-SH-0826
Date of that thorough examination	4 Aug 2026
Days since the thorough examination	57
Condition against the manufacturer checks	Pins fully in and threads clean. No bending or wear on the bows.
Pre-use outcome	No defect identified within scope
Accessories checked	5

No defect identified	3
Quarantined	2
Specialist review	0
Over the working load limit	0
Examination over six months old	1

> Do not use an accessory that is quarantined, waiting for specialist review or over its working load limit. Keep it tagged and out of the lift until a competent person decides, and tell the lifting supervisor.

4. Handover

Separate lift-planning and compatibility checks referenced	Slings and shackles checked against the lift plan LP-KM-009 by the appointed person. WS-125 used in place of WS-118. Spare WS-122 not used: its examination is over six months old.
Storage and protection after use	Slings hung in the lifting store container, off the ground and out of the weather. Shackles in their box.
Supervisor or next user informed	A. Shah, lifting supervisor, told at 07:45

5. Actions and review

Are further actions required?	Yes

Further action 1: Send round sling WS-118 back to the supplier for disposal and record it on the register.

Action and evidence reference	Send round sling WS-118 back to the supplier for disposal and record it on the register.
Person responsible	A. Shah, lifting supervisor
Target date	3 Oct 2026
Action status	Open

Further action 2: Send WS-122 for thorough examination before it goes back into the lifting store, and check the register for other accessories near six months.

Action and evidence reference	Send WS-122 for thorough examination before it goes back into the lifting store, and check the register for other accessories near six months.
Person responsible	A. Shah, lifting supervisor
Target date	7 Oct 2026
Action status	Open

Outstanding limitations and information to pass on	Round slings WS-118 (cut cover) and WS-122 (examination over six months) quarantined. Shackle pins not stripped.
Record status	Further work needed
Reviewed by	A. Shah, lifting supervisor
Date reviewed	30 Sep 2026
Author signature	

Signing records the information entered. It does not itself certify legal compliance, remove a limitation or authorise unsafe work.