PLAYQUIP LEISURE

PLAY AREA INSPECTION REPORT

THIS REPORT HAS BEEN COMPILED IN ACCORDANCE WITH

BSEN 1176:2008 - PLAYGROUND EQUIPMENT BSEN 1177:2008 - IMPACT ABSORBING PLAYGROUND SURFACING.

FOR:
Holbrook Parish Council
Recreation Ground Play Area
Reade Road, Holbrook

2nd October 2024

Name of inspector: Mr Peter Sander RPII registration No. OP5108

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- Innovation
 - Design
- Consultation •
- Manufacture •
- Installation 🌑
- Maintenance
 - Inspection •

INSPECTION GUIDANCE NOTES Rev: 3 April 2013

These notes form an important part of the inspection report and provide essential information when assessing the need for remedial action on any item listed.

The equipment detailed in this report has been assessed in line with the following EN standard:

BSEN 1176: 2008 revision for Playground Equipment.

BSEN 15312: Sports Areas. BSEN 14974: Wheeled Sport.

BSEN 1176 replaced the previous British Standard on 1st January 1999, the new BSEN 1176 standard was then revised in 2008. Due to the changes and revisions of the standards some equipment manufactured and installed before these dates may now fail, this does not mean these items have become dangerous overnight nor does it mean consideration for remedial work or replacement is necessary.

Generally, equipment compliant to a previous recognised standard is considered safe subject to normal maintenance requirements and general wear and tear.

Where there is a compliance failure due to these facts a risk assessment will be made, if in our opinion no reduction of risk would be achieved by remedial work or alterations a "Low risk no action required" comment will be added.

Any low risk item should be monitored by the equipment owner/provider and if accidents occur remedial action should be taken; this judgement must lay with the owner/provider as the playground inspector may not have the relevant information to enable an informed judgement.

Please note there is no such thing as NO RISK, even new fully compliant equipment will carry an element of risk for the user, these along with non-compliant items will be assessed annually and information will be provided in the reports regarding any remedial action required.

Safety inspection reports indicate the condition of the equipment at the time of the inspection, subsequent events may affect the integrity and safety of the equipment therefore regular checks should be made by the owner/provided between annual inspections.

This safety inspection has been carried out without dismantling or destruction of the equipment; if dismantling or excavation is considered necessary to assess the integrity of the equipment, we will suggest this action in the report.

We are happy to provide the skilled operatives required to carry out this work and will provide detailed quotations for this service if required.

In respect to safety surfacing, we can only assess compliance to the BSEN dimensional requirements relating to each piece of equipment, impact absorbency tests are available subject to quotation if required.

The risk assessments detailed in this report have three basic levels, Low, Medium and High, generally low risk items require only monitoring, medium risk items should be repaired as soon as practicably possible during normal maintenance procedures, high risk items require urgent attention and should be made safe or put out of action until repairs are completed.

For guidance on maintenance and repairs we have a numerical rating system, this provided a better visualisation of the urgency relating to remedial work detailed in the report.

Very low risk 1 – 3 no action required

Low risk 4-7 monitor for deterioration

Medium risk 8-12 repair as soon as practicable possible

High risk 13 - 20 repairs to be undertaken as soon as possible

Unacceptable high risk 21+ item to be put out of action immediately and made safe until repairs are complete.

These scores are calculated on the likely hood of an accident occurring and the severity of the accident.

Manufacture, installation and maintenance of all types of play equipment and safety surfacing



Dial.

6

Diale

Low

Equipment Manufacturer: Unknown



EN 1176 Compliance	<u>Risk</u> <u>Level</u>	<u>Score</u>	
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	low	6	
Surfacing Standard: EN 1176 Compliance	Risk Level	Risk Score	

Carriana ant Ctanadard.

The surfacing meets the

EN 1176.

dimensional recommendations of

Date of manufacture

Unknown

Recommendations & Evaluations:

1.8m high wooden cradle swing.

- Small support post splitting and delaminating
- 1 top bolt cover damaged
- Grass and weeds have self-seeded into the bonded mulch

Risk score 6 = Low risk Risk score 5 = Low risk Risk score 9 = Medium risk







Equipment Manufacturer: 2020



<u>Equip</u>	ment Standard:	<u>Risk</u> <u>Level</u>	Score	
	e items meet the ements of EN 1176	Low	6	
Surfac	cing Standard:	<u>Risk</u> <u>Level</u>	Risk Score	
The surfacing meets the dimensional recommendations of EN 1176.		low	6	

Diak

Diak

Date of Manufacture:

Playquip Leisure

Recommendations & Evaluations:

4 Gym Items

Rower, Arm & Pedal Cycle, Double Bench Press, Cross Country Skier.





- Weeds growing in bonded mulch Risk score 9 = Medium risk
- All items in good order with no work required at this point.



Equipment Standard:	<u>Risk</u> <u>Level</u>	<u>Risk</u> <u>Score</u>
This item meets the requirement of EN 1176 where this may be tested on site without dismantling or destruction.	Low	7
Surfacing Standard:	<u>Risk</u> <u>Level</u>	Risk Score
The surfacing meets the dimensional recommendations o	f Low	6

Date of Manufacture:

Unknown

Recommendations & Evaluations:

5 x bench seats

- Seats positioned close together encouraging climbing. Splits and on-set of decay to tops and ends of seats

Risk score 7 = Low risk Risk score 4 = low risk

EN 1176.

Equipment Manufacturer: Action play & Leisure



Equipment Standard:	<u>Level</u>	<u>Score</u>
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	6

Risk

Risk

Surfacing Standard:	Risk Level	Risk Score
The surfacing meets the dimensional recommendations of EN 1176.	Low	6

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Wooden multi play unit

- Non-compliant gap at gable end of roof
- Weeds and grass growing in bonded mulch





Risk score 4 = Low risk Risk score 9 = Medium risk



Equipment Standard:	<u>Level</u>	<u>Score</u>
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	7

Risk

Risk

Surfacing Standard:	Risk Level	Risk Score
The surfacing meets the dimensional recommendations of EN 1176.	low	6

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Step posts and wobble board

Excessive weed growth in surface

Risk score 9 = Medium risk

Moss and algae on post tops making them slippery Risk score 8 = Medium risk







Equipment Standard:	Level	Score
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	low	7
Surfacing Standard:	Risk Level	Risk Score
The surfacing meets the		

dimensional recommendations of

Risk

low

Risk

6

Date of Manufacture:

unknown

Recommendations & Evaluations:

Weave balance beam and step post

Slight splits/shakes in woodGrass growing in new surfacing

Decay in top of balance beam

Risk score 4 = low risk Risk score 9 = Medium risk Risk score 7 = Low risk

EN 1176.





Equipment Standard:	<u>Risk</u> <u>Level</u>	<u>Risk</u> <u>Score</u>
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	7
Surfacing Standard:	Risk Level	Risk Score
The surfacing meets the		

Low

6

dimensional recommendations of

EN 1176.

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Trapeze rings

- Slight splits/shakes in wood
- Grass growing in new surface
- Trapeze rings loose in cross bar
- Trapeze ring ropes delaminating
- Significant bow in crossbar but no rot visible
- Large amount of weed growth in surfacing

Risk score 4 = low risk

Risk score 4 = low risk

Risk score 6 = low risk

Risk score 6 = low risk

Risk score 3 = low risk Risk score 9 = Medium risk







Equipment Standard:	<u>Risk</u> <u>Level</u>	Risk Score
This item fails to meet the requirements of EN 1176	Medium	9
Surfacing Standard:	<u>Risk</u> <u>Level</u>	Risk Score
The surfacing fails to meet the dimensional recommendations of EN 1176.	Low	6

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Spinning balance log

Fixing bolt very loose and protruding

• Splits in spinning log

Weeds growing in surface

Risk score 10 = Medium risk Risk score 4 = Low risk Risk score 9 = Medium risk







Equipment Standard:	<u>Risk</u> <u>Level</u>	Risk Score
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	7
Surfacing Standard:	<u>Risk</u> <u>Level</u>	Risk Score
The surfacing meets the dimensional recommendations of EN 1176.	Low	6

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Unknown

Recommendations & Evaluations:

Swinging step log

• This item is in good order.



	Equipment Standard:	<u>Risk</u> <u>Level</u>	Risk Score
	This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	7
	Surfacing Standard:	Risk Level	Risk Score
П			

Low

6

The surfacing meets the

EN 1176.

dimensional recommendations of

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Swinging step log

- Cross rope badly worn showing steel braid
- Post loose in ground
- Large shakes/splits in wood
- Large amount of weeds growing in bonded mulch

Risk score 5 = Low risk Risk score 7 = Low risk Risk score 6 = Low risk Risk score 9 = Medium risk





Equipment Manufacturer: Playquip Leisure



Equipment Standard:	<u>Risk</u> <u>Level</u>	Risk Score
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	7

Surfacing Standard:	Level	Score
The surfacing meets the dimensional recommendations of EN 1176.	Low	4

Risk

Risk

Date of Manufacture:

2020

Recommendations & Evaluations:

Mini Whirl

Bolt cover cap missing

Bolt has been fitted incorrectly protruding thread below deck. Risk score 12 = Medium Risk

Large amount of weed growth in surfacing

Risk score 6 = Low risk

Risk score 9 = Medium risk







Equipment Manufacturer: Playquip



Equipment Standard:	Level	Score
This item meets the requirements of EN 1176 where it can be inspected on site without dismantling or destruction.	Low	6

Risk

Risk

Surfacing Standard:	<u>Risk</u> <u>Level</u>	<u>Risk</u> <u>Score</u>
The surfacing meet the dimensional recommendations of EN 1176.	Low	4

Date of Manufacture:

2023

Recommendations & Evaluations:

Mound slide and platform

• 2 bolt covers have been broken on tower entrance





Risk score 6 = Low risk

Equipment Manufacturer: Playquip Leisure



Equipment Standard:	<u>Level</u>	<u>Score</u>
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Medium	8

Surfacing Standard:	<u>Risk</u> <u>Level</u>	Risk Score
The surfacing meets the dimensional recommendations of EN 1176.	Low	5

Date of Manufacture:

2020

Recommendations & Evaluations:

Aerial runway

• Tyre buffer needs to be moved to ensure correct space at end of travel. Risk score 5 = Low risk



It is recommended that the cable is periodically taken down to inspect it for damage where it passes through the framework.



Equipment Standard:

Risk Level Risk Score

This item meets the requirements
of EN 1176 where this may be
tested on site without dismantling
or destruction.

Low

7

Cumfo sino	Ctondord.
Surfacing	Standard:

Risk Level Risk Score

The surfacing meets the
dimensional recommendations of
EN 1176.

Low

5

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Junior swing

- Finger traps between wooden legs and steel feet
- Excessive bolt threads exposed on crossbar side panels
- Excessive bolt thread exposed on lower leg

Risk score 7 = Low risk Risk score 4 = Low risk

Risk score 9 = Medium Risk









<u>Ec</u>	quipment Standard:	<u>Risk</u> <u>Level</u>	Risk Score
of tes	nis item meets the requirements EN 15312 where this may be sted on site without dismantling destruction.	Low	7
Su	urfacing Standard:	<u>Risk</u> <u>Level</u>	Risk Score
	ne surfacing fails to meet the commendations of EN 1176.	Medium	9

Date of Manufacture:

Unknown

Recommendations & Evaluations:

Basketball pitch

- Rubber inserts to tarmac surface failing creating trip hazards
- Some raising of tarmac to edge adjacent goal
- Both nets on basketball rings are damaged

Risk score 9 = Medium risk Risk score 7 = Low risk Risk score 7 = Low risk









Equipment Manufacturer: Playquip Leisure



Equipment Standard:	<u>Level</u>	<u>Score</u>
This item meets the requirements of EN 1176 where this may be tested on site without dismantling or destruction.	Low	3
Surfacing Standard:	Risk Level	Risk Score

Risk

Low

Risk

3

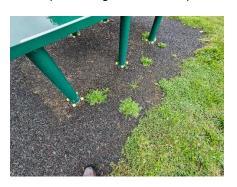
Date of Manufacture:

2020

Recommendations & Evaluations:

Ping-pong table

Large amount of weed growth in surface Line tape damaged on tabletop



Risk score 9 = Medium risk Risk score 4 = Low risk

The surfacing meets the

EN 1176.

dimensional recommendations of

Notices, Signs & Ancillary Items

The play area is situated within a large open recreation ground and accessed via gated entrances at the perimeter of the field.





Both gates operate correctly.

Fencing installed around the play area.





The fencing is in very poor condition with one broken top rail and broken or missing fence slats, there are 8 loose or rotten posts and the second leaf gate at the entrance is not supported as the post is rotten.

Risk score 10 = Medium risk

The position of the gate creates an entrapment, gapes of 12mm should be maintained around all gates. The lockable section has a broken latch.

Litter bins



The green bin is very loose in the ground and can easily be pushed over

Bench seat

The bench seat behind the swings has rough edges advise sanding smooth.



The picnic table shown above was in the fence area, it has not been assembled fully and needs to be completed with additional screws

Risk Score 7 Low Risk



The picnic table is in good order

THE WEEDS GROWING IN THE SURFACING ARE DEEPLY ROOTING INTO THE SURFACE, DO NOT PULL THEM OUT AS IT WILL DAMAGE THE SURFACING, TREAT THEM WITH A SUITABLE WEED KILLER TO PREVENT FURTHER DAMAGE.

End of report