

Certificate of Conformity

Issue date: 10th November 2017

Percussion Play Ltd

The Courtyard
Heath Road
Petersfield
GU31 4DX



Products covered:

Music Book

The product detailed has been assessed as conforming to the main dimensional requirements of BS EN 1176:2008 based on technical drawings provided by the manufacturer

Reference Standards

BS EN 1176:2008 Part 1

Assessed by: Keith Dalton



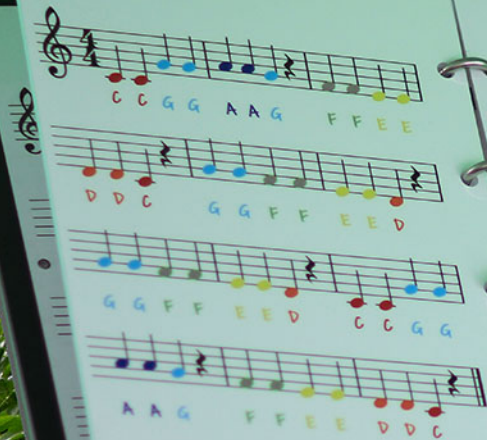
The Play Inspection Company

Unit 5, Glenmore Business Park
Blackhill Road
Holton Heath
Poole
Dorset
BH16 6NL



the safest hands around playgrounds

Twinkle Twinkle / ABC / Baa Baa
"Simple and Gentle"



Musical notation for "Twinkle Twinkle / ABC / Baa Baa" in G major, 4/4 time. The piece is written on five staves. The notes are color-coded: C (red), D (orange), E (yellow), F (green), G (blue), A (purple), and B (brown). The letter names are printed below the notes.

Staff 1: G C G G A A G F F E E
Staff 2: D D C G G F F E E D
Staff 3: G G F F E E D C C G G
Staff 4: A A G F F E E D D C
Staff 5: A A G F F E E D D C

Frère Jacques
"Evenly"



Musical notation for "Frère Jacques" in D major, 4/4 time. The piece is written on five staves. The notes are color-coded: C (red), D (orange), E (yellow), F (green), G (blue), A (purple), and B (brown). The letter names are printed below the notes.

Staff 1: C D E C C D E C
Staff 2: E F G E F G
Staff 3: G A G F E C G A G F E C
Staff 4: C G C C G C
Staff 5: C G C C G C



the **play inspection** company

the safest hands around playgrounds

/

Music Book Risk Assessment

Assessment Date: 10th November 2017

Assessor: Keith Dalton

Manufacturer: Percussion Play Ltd

Risk Assessment: Very Low Risk



Activity: Use of musical equipment item

Number of Persons at Risk: Users, plus spectators

Hazards Involved with the Activity:

- Collision
- Entrapment

Safety Measures/Controls:

- All design requirements to comply fully with the requirements of BS EN 1176 Part 1 incorporating, where required, criteria from all sections of the standard where it is deemed applicable to the safety of this item.
- The challenge (risk) associated with the use of the equipment is clearly foreseeable by the users.
- Age range: the intended age range for this item of equipment is for children of 3 years of age and above.
- A circulation Area of 1.50 metres is recommended to allow free movement for spectators around the item without moving into the space required for the safe use of the equipment.
- Correct siting of the equipment item within the playground environment to ensure free passage of playground users around the area.
- Detailed inspection and maintenance procedures to be provided for the equipment providing guidance on allowable tolerances during normal operation.

Risks remaining after the application of control measures:

Collision

With all control measures applied there will still be a risk remaining of users colliding with the equipment or with other users. It is considered that this remaining risk is of no significance, or any different from similar equipment item that incorporates this type of movement.

Given the provision of the safety measures detailed the remaining risk is considered to be 1 x 2 VERY LOW RISK

Additional Controls Required:

None

Risk Rating:

Likelihood		Severity	
1	Very Unlikely	1	Minor abrasion, light bruising
2	Not Very Likely	2	Small cuts, light sprains, more severe abrasion
3	Will happen at some time	3	Deep cuts, severe sprains etc. requiring medical intervention
4	Likely to happen	4	Injury requiring medical intervention and hospitalisation
5	Almost Certain to Happen	5	Permanent disability/death

Risk Score	Description	Action Required
1 – 5	Very Low Risk	Maintain control measures
6 – 10	Low Risk	Review control measures
11 – 15	Moderate Risk	Improve control measures
16 – 20	High Risk	Prevent access to item
21 – 25	Very High Risk	Remove from site



To establish the risk score multiply Likelihood by Severity

Controls Adequate:

Signed: *KR Dalton*

Date: 10th November 2017
 The Play Inspection Company Ltd
 Assessment Review Date: 10th November 2018

