

TEST CERTIFICATE

THIS IS TO CERTIFY THAT THE SAMPLE OF PLAYGROUND SAFETY SURFACING SYSTEM

玩格 PLAYSQUARE Playground Surfacing Tiles 50mm

supplied by:

Kenco Group Limited

has been tested in accordance with BS EN 1177: 2018 and gave the following result:

Nominal Thickness (mm)	Measured Thickness (mm \pm 0.02mm)	Critical Fall Height (m \pm 0.1m)
50	49.22	1.3

The sample also met all the requirements set out in BS 7188:1998 + A2:2009 "Methods of Testing Impact Absorbing Playground Surfacing – Performance requirements and test methods".



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Susana Ruiz de Castroviejo
Operations Manager



Date of this report: 11th March 2019
Limit of Validity of this Report: 11th March 2024

IMPORTANT: The performance of many sports and recreation surfacing products can be influenced by changes to their thickness, density and other properties and by the manner in which they are installed. Reference should always be made to the Laboratory Report relating to this Certificate, to ensure relevance to the intended situation. The Laboratory Report to which this Certificate relates is numbered:

AN-0914/1 dated 11th March 2019

CST is a member of the International Association for Sports Surface Sciences (ISSS) and is formally accredited by the International Association of Athletics Federations (IAAF), the International Tennis Federation (ITF) and the Union des associations européennes de football (UEFA) for the testing of products to their specification.

TEST CERTIFICATE

THIS IS TO CERTIFY THAT THE SAMPLE OF PLAYGROUND SAFETY SURFACING SYSTEM

玩格 PLAYSQUARE Playground Surfacing Tiles 70mm

supplied by:

Kenco Group Limited

has been tested in accordance with BS EN 1177: 2018 and gave the following result:

Nominal Thickness (mm)	Measured Thickness (mm \pm 0.02mm)	Critical Fall Height (m \pm 0.1m)
70	71.25	1.8

The sample also met all the requirements set out in BS 7188:1998 + A2:2009 "Methods of Testing Impact Absorbing Playground Surfacing – Performance requirements and test methods".



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Susana Ruiz de Castroviejo
Operations Manager



Date of this report: 15th March 2019
Limit of Validity of this Report: 15th March 2024

IMPORTANT: The performance of many sports and recreation surfacing products can be influenced by changes to their thickness, density and other properties and by the manner in which they are installed. Reference should always be made to the Laboratory Report relating to this Certificate, to ensure relevance to the intended situation. The Laboratory Report to which this Certificate relates is numbered:

AN-0914/2 dated 15th March 2019

CST is a member of the International Association for Sports Surface Sciences (ISSS) and is formally accredited by the International Association of Athletics Federations (IAAF), the International Tennis Federation (ITF) and the Union des associations européennes de football (UEFA) for the testing of products to their specification.

TEST CERTIFICATE

THIS IS TO CERTIFY THAT THE SAMPLE OF PLAYGROUND SAFETY SURFACING SYSTEM

玩格 PLAYSQUARE Playground Surfacing Tiles 80mm

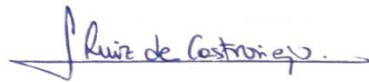
supplied by:

Kenco Group Limited

has been tested in accordance with BS EN 1177: 2018 and gave the following result:

Nominal Thickness (mm)	Measured Thickness (mm \pm 0.02mm)	Critical Fall Height (m \pm 0.1m)
80	81.04	2.1

The sample also met all the requirements set out in BS 7188:1998 + A2:2009 "Methods of Testing Impact Absorbing Playground Surfacing – Performance requirements and test methods".



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Susana Ruiz de Castroviejo
Operations Manager



Date of this report: 21st March 2019
Limit of Validity of this Report: 21st March 2024

IMPORTANT: The performance of many sports and recreation surfacing products can be influenced by changes to their thickness, density and other properties and by the manner in which they are installed. Reference should always be made to the Laboratory Report relating to this Certificate, to ensure relevance to the intended situation. The Laboratory Report to which this Certificate relates is numbered:

AN-0914/3 dated 21st March 2019

CST is a member of the International Association for Sports Surface Sciences (ISSS) and is formally accredited by the International Association of Athletics Federations (IAAF), the International Tennis Federation (ITF) and the Union des associations européennes de football (UEFA) for the testing of products to their specification.

TEST CERTIFICATE

THIS IS TO CERTIFY THAT THE SAMPLE OF PLAYGROUND SAFETY SURFACING SYSTEM

玩格 PLAYSQUARE Playground Surfacing Tiles 110mm

supplied by:

Kenco Group Limited

has been tested in accordance with BS EN 1177: 2018 and gave the following result:

Nominal Thickness (mm)	Measured Thickness (mm \pm 0.02mm)	Critical Fall Height (m \pm 0.1m)
110	110.60	2.3

The sample also met all the requirements set out in BS 7188:1998 + A2:2009 "Methods of Testing Impact Absorbing Playground Surfacing – Performance requirements and test methods".



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Susana Ruiz de Castroviejo
Operations Manager



Date of this report: 21st March 2019
Limit of Validity of this Report: 21st March 2024

IMPORTANT: The performance of many sports and recreation surfacing products can be influenced by changes to their thickness, density and other properties and by the manner in which they are installed. Reference should always be made to the Laboratory Report relating to this Certificate, to ensure relevance to the intended situation. The Laboratory Report to which this Certificate relates is numbered:

AN-0914/4 dated 21st March 2019

CST is a member of the International Association for Sports Surface Sciences (ISSS) and is formally accredited by the International Association of Athletics Federations (IAAF), the International Tennis Federation (ITF) and the Union des associations européennes de football (UEFA) for the testing of products to their specification.