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PETER BLACK FOOTWEAR AND ACCESSORIES LTD, UK #350709 LAWKHOLME LANE, KEIGHLEY, WEST YORKSHIRE BD21 3JQ, UNITED KINGDOM

The following samples were submitted and identified on behalf of the client as:

Two samples of slippers in (A) grey (B) brown said to be GREY NET FABRIC FOR UNDER THE SUN SANDBOX-MV.

Sample Description : KOALA FUN FOR FEET (SLIPPER & BOOT) / BLACK CAT

FUN FOR FEET / TAN DOG FUN FOR FEET / PANDA FUN

FOR FEET (SLIPPER & BOOT)

SGS GZ Ref. No. : GZSL1209084899FW

Supplier : AROMA HOME

Manufacturer : TEAMWORK

Country of Destination : UK

Sample Receiving Date : Sep. 05, 2012

Test Performing Period : Sep. 06, 2012 to Sep. 10, 2012

Test Performed : Selected tests as requested by applicant.

\* \* \* \*

Test Results : Please refer to the next page(s).

Signed for and on behalf of SGS-CSTC Co.. Ltd.

William Cao Approved Signatory

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## **PICTURE PAGE**

## **Samples**





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## **Test Results:**

Sole Slip Resistance (TM 144: 2007)

Scope : To test the slippage of the soling material by measuring it's coefficient of

friction.

Tested Medium : Clay tile

(A)

Coefficient of Friction(kinetic)ForepartHeel partDry0.630.61Wet0.510.50

(B)

Coefficient of Friction(kinetic)ForepartHeel partDry0.830.81Wet0.410.39

Remark: The performance of slip resistance can be affected by surface roughness, presence of water, contaminants such as grease and other foreign materials, and floor surface wear over time.

Tested Medium : Carpet

(A)

Coefficient of Friction(kinetic) Forepart Heel part

Dry 0.61 0.60 /

Wet 0.57 0.56 /

<u>(B)</u>

Coefficient of Friction(kinetic) Forepart Heel part

Dry 0.49 0.48

Wet 0.47 0.46

Remark: The performance of slip resistance can be affected by surface roughness, presence of water, contaminants such as grease and other foreign materials, and floor surface wear over time.

The test medium and SATRA Slider 96 standard rubber coefficient of friction is Carpet Dry: static=0.67; kinetic=0.62; Wet: static=0.60; kinetic=0.55.

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1980 Kazhu Road, Scientech Park Guargzhou Economic & Technology Development District Guargzhou China 510663 t (86-20) 82155555 f (86-20) 82075191 www.cn.sgs.com 中国・广州・经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075191 e sys.china@sgs.com



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Sole Slip Resistance (TM 144: 2007)

Scope : To test the slippage of the soling material by measuring it's coefficient of

friction.

Tested Medium : Vinyl

Coefficient of Friction(kinetic) Forepart (A)

Dry 1.09 1.08 Wet 0.93 0.91

(B)

Heel part

Coefficient of Friction(kinetic) Forepart Heel part

Dry 1.15 1.13

Wet 0.85 0.84

Remark: The performance of slip resistance can be affected by surface roughness, presence of water, contaminants such as grease and other foreign materials, and floor surface wear over time.

The test medium and SATRA Slider 96 standard rubber coefficient of friction is Vinyl Dry: static=0.74; kinetic=0.69; Wet: static=0.69; kinetic=0.63.

Tested Medium : Polished wood

Coefficient of Friction(kinetic) Forepart Heel part

Dry 0.99 0.91

Wet 0.78 0.77

(B)

Coefficient of Friction(kinetic) Forepart Heel part

Dry 1.17 1.15

Wet 0.68 0.66

Remark: The performance of slip resistance can be affected by surface roughness, presence of water, contaminants such as grease and other foreign materials, and floor surface wear over time. The test medium and SATRA Slider 96 standard rubber coefficient of friction is wooden floor Dry: static=0.80; kinetic=0.74; Wet: static=0.74; kinetic=0.69.

\*\*\* End of Report \*\*\*

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