PHYSICAL TESTING REPORT





PCP Gratings Ltd Enterprise Drive Four Ashes Wolverhampton West Midlands WV10 7DF

FAO: Mr. Adam Carpenter

Report of Tests on: PcP B Cube Oyster Pressing - Machine Manufactured

PcP B Cube - Oyster Pressing Your Reference:

Lucideon Reference: (193087)-25452/Supplement Report

Date Reported: Order Number: 06-Jun-2019 **BACS**

Date(s) of Test(s): 04-Jun-2019 to 04-Jun-2019 **Date Logged:** 30-May-2019

Inclined Platform Test for Slip Resistance In Shod Conditions

DIN 51130:2014

	Operator 1 - Angle of Inclination	Operator 2 - Angle of Inclination
No.	0	۰
1	35.6	34.8
2	36.1	34.7
3	35.5	34.4

Description of Test Specimen(s): 1m x 0.5m metal grid Average of Six Shod Results (Corrected): 35.8 °

Category: R13

The critical angle at which a test person reaches the limit of safe walking on an inclined plane is used as a measure of slip resistance.

Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.



Supplement to Test Report dated 05.05.19 Ref: (193087)-25452 Inclined Platform Test for Slip Resistance In Shod Conditions.

Lucideon Limited

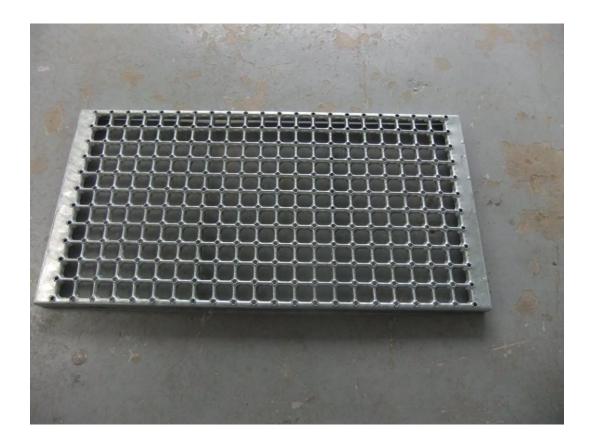
Stoke-on-Trent

Staffordshire ST4 7LQ

Lucideon Reference: (193087)-25452/Supplement Report Customer Reference: PcP B Cube – Oyster Pressing

PcP B Cube Oyster Pressing – Machine Manufacturing





END OF TEST REPORT