

ANTI-SLIP PROPERTIES OF FLOOR COVERINGS

Customer	:	NV Oxyplast K. Pint Hulsdonk 35 B-9042 GENT-MENDONK / België
Manufacturer	:	NV Oxyplast Hulsdonk 35 B-9042 GENT-MENDONK / België
TCKI order number	:	19.03.01069
Sample test number (Also invoice indication)	:	Steel Plate D3, wet, slider 96
Sampling date	:	08-03-2019
Date of receipt	:	08-03-2019
Sample taken by	:	The customer
Supplied by	:	Customer, per mail
Type of material	:	Steel Plate, anti-slip coating PE44 DX631N8041
Colour	:	Black

1. Pendulum Friction Test

Yours faithfully,
Velp, 27-03-2019



mrs. Ineke Geist, Head of laboratory.



- * The laboratory management can give you, on request, supplementary information concerning the test procedure and the measurement uncertainty of the results or can be found in the clarification document.
- * Results from this report only have reference to the tested material.
- * Duplication of this document is only allowed with preliminary permission of TCKI or client.

1. Determination of the anti-slip properties (BS 7976-2)**Determination of the pendulum friction of floor materials in accordance with BS 7976-2**

TCKI order number : 19.03.01069
Sample code number : Steel Plate D3, wet, slider 96

Sample code	Mean resistance Operator 1	Mean resistance Operator 2
1	50	48
Product mean		49
Product minimum		48
Product maximum		50
Standard deviation		1