

# ANHANG

Diese(r) Artikel / Gruppe wird charakterisiert durch folgende Merkmale

Gesamtmasse 3800 - 4400 g/m<sup>2</sup>  
 Gesamtdicke 6,0 – 10,8 mm  
 Materialzusammensetzung /  
 Nutzschrift 100 % Polyamid (PA6/PA6.6)

und umfasst folgende(n) Artikel:

|   |                                       |
|---|---------------------------------------|
| CLERKENWELL SDN - Design Quarter                      | Northward Bound - Snow                |
| CLERKENWELL SDN - EC1                                 | PER CONTRA - In Contrast              |
| CLERKENWELL SDN - Finsbury Square                     | PER CONTRA - On The Contrary          |
| FINE DETAIL - Metallic Joinery                        | Preface - Adapt                       |
| FINE DETAIL - Stitchworks                             | Preface Segment                       |
| FORMWORK  | ROGUE KNIT                            |
| Formwork 3.0  | SCULPTURED FORMS - High Relief        |
| INITIO - Level CL                                     | SCULPTURED FORMS - In the Round       |
| INITIO - Shift CL                                     | TRACING LANDSCAPES - Field Study      |
| JUXTAPOSE   | TRACING LANDSCAPES - Geography Lesson |
| LIGHT TRAILS  | TRACING LANDSCAPES - Map Reading      |
| Major Frequency - Distortion                          | Unexpected Purpose - Rendition        |
| Major Frequency - Vibration                           | Unexpected Purpose - Re-written       |
| NORDIC STORIES - Hidden Plains /<br>Extreme Contrasts |                                       |
| NORDIC STORIES - Isograd                              |                                       |
| NORDIC STORIES - Tectonic                             |                                       |
| Northward Bound - Glacier                             |                                       |
| Northward Bound - Ice                                 |                                       |

## Produktions- und Produktprüfprozess

Zertifikat-Registrier-Nr. **70 710 6837-1**

Zertifikat gültig von 2023-04-01 bis **2026-03-31**



*Dr. M. Pawick*

Darmstadt, 2023-04-01  
 Zertifizierungsstelle des TÜV Hessen  
 – Der Zertifizierungsstellenleiter –

# ANNEX

This article / this group is characterised by the following features

total mass            3800 - 4400 g/m<sup>2</sup>  
total thickness    6.0 – 10.8 mm  
material composition /  
pile material        100 % polyamide (PA6/PA6.6)

and comprises the following article(s):

|   |                                       |
|---|---------------------------------------|
| CLERKENWELL SDN - Design Quarter                      | Northward Bound - Snow                |
| CLERKENWELL SDN - EC1                                 | PER CONTRA - In Contrast              |
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| NORDIC STORIES - Hidden Plains /<br>Extreme Contrasts |                                       |
| NORDIC STORIES - Isograd                              |                                       |
| NORDIC STORIES - Tectonic                             |                                       |
| Northward Bound - Glacier                             |                                       |
| Northward Bound - Ice                                 |                                       |

## Production process and product inspection process

Certificate registration No. **70 710 6837-1**

Certificate valid from 2023-04-01 to **2026-03-31**



*Dr. M. Pawick*

Darmstadt, 2023-04-01  
Certification body of TÜV Hessen  
– Head of Certification body –