Certificate of Test





For Polska Grupa Tekstylna Sp. Z o. o. Ul Kolejowa 9A 27-415 Kunow Poland

Our reference SPC0280707/1905/1/3/1 Date 15/04/2019

Product Retro-reflective Separate Performance Material – LYSM-TC31

Test Data EN ISO 20471:2013+A1:2016

| 6.1 | Retro-reflective performance of new material | PASS |
|-----|---|------|
| 6.2 | Retro-reflective performance after test exposure - | PASS |
| | Abrasion, flexing, folding at cold temperature, & temperature variation | |
| | Under the influence of rainfall | |
| | | |

- 6.2 Retro-reflectivity after washing (ISO6330:2012), 25 cycles, 60°C PASS
- 6.2 Retro-reflectivity after dry cleaning (ISO3175-2), 10 cycles, normal PASS

Description

Retro-reflective separate performance material

Recommendations The following test report provides full details of test data:

SPC0280707/1905/1/3/1

Report date

15 Apr 2019

Tests marked † fall outside the UKAS Accreditation Schedule for SATRA. All interpretations are outside the scope of UKAS Accreditation and are based on SATRA experience. This report is designed to indicate the performance of the sample tested by SATRA. SATRA have not approved the on-going quality control. It is the responsibility of purchasers to satisfy themselves that other production batches perform similarly. SIGNATURE

G MASCALL PPE Team Leader Safety Products

SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom Tel: +44 (0) 1536 410000 Fax: +44 (0) 1536 410626 email: info@satra.co.uk Website: www.satra.co.uk

rasca