

## CERTIFICATE OF CONFORMANCE

### Date of issue: November 2025

Wrekin's Standard, Unite and FlexImage manhole top chequer patterns have been certified by the WRc laboratory as achieving a Skid Resistance in excess of 70+ PSRV. The tests were carried out in accordance with the procedure described in National Highways DMRB, Technical Regulation CD 534 v0.1.0, (Formerly Vol 4, Part 5, HA104/09, sub-section 3.4), using the National Highways approved WRc test method.

*Note: Due to CD 534 having Technical Regulatory status, compliance to its requirements, including skid resistance, are mandatory and, where declared, shall be evidenced by WRc test result documentation.*

Product range	Load class	Size range	Pre-test surface condition	Min assured PSRV	Result
<b>Cargo manhole tops</b>	BS EN 124 F900	600mm – 675mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>Hercules manhole tops</b>	BS EN 124 D400	1,200mm – 1,800mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>Highway manhole tops</b>	BS EN 124 D400 / E600	450mm – 1000mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>Pulse manhole tops</b>	BS EN 124 D400 / E600	610mm – 1,830mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>SafeSeal manhole tops</b>	BS EN 124 A15 / B125 / C250	450mm – 1,000mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>Tristar manhole tops</b>	BS EN 124 D400	450mm – 1,000mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>Unite manhole tops</b>	BS EN 124 D400 / E600	600mm – 1,830mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*
<b>Unite Evo manhole tops</b>	BS EN 124 D400 / E600	600mm – 675mm C/O INCLUSIVE	Black barrier paint coated	70+	Pass*

TEST CONDITIONS: WRc Laboratory and test equipment as per CD 534 Appendix A.

DEFINITION: SIZE RANGE REPRESENTS THE BS EN 124 CLEAR OPENING FOR MANHOLE TOPS COMPRISING OF THE SAME GENERIC CHEQUER PATTERN RAISED PROFILE.

\*Note 1: All PSRV results have been obtained from WRc laboratory-testing of Wrekin Standard, Unite and FlexImage raised chequer pattern manhole tops, with extrapolation for similarly-patterned manhole tops.



Barry Turner, Technical Manager, Wrekin Products

Tel: 01543 440 440  
Fax: 01543 440 444  
Email: sales@wrekinproducts.com

[wrekinproducts.com](http://wrekinproducts.com)

Wrekin Product Ltd.  
Unit 1a, Europa Way  
Britannia Enterprise Park  
Lichfield, Staffordshire  
WS14 9TZ

