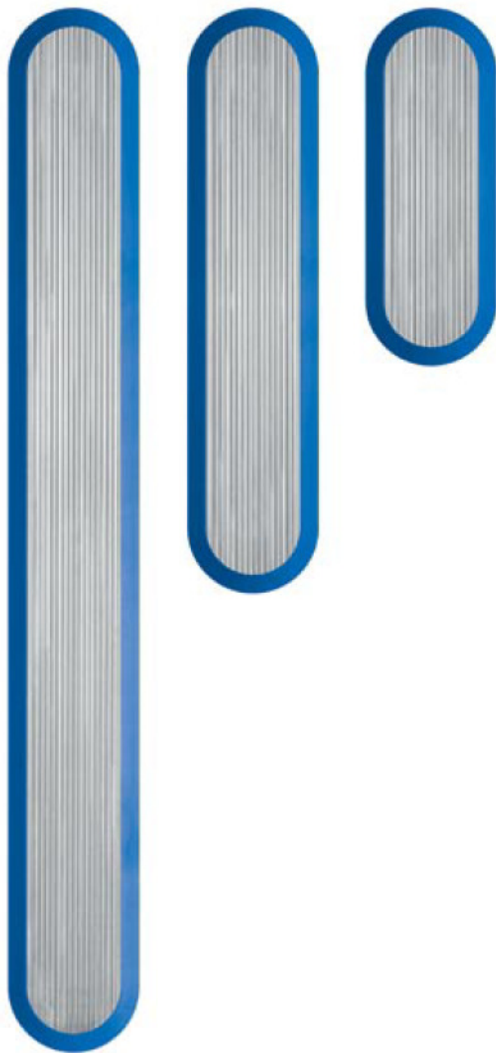


# COLOURMAX BLUE TEST RESULTS



MELBOURNE  
SYDNEY

CANBERRA  
BRISBANE  
ADELAIDE

PERTH  
DARWIN  
HOBART

DTAC PTY LTD  
ABN 41 093 070 127

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## TACTILE GROUND SURFACE INDICATOR (DIRECTIONAL)

RANGE	Colourmax
GROUP	Directional Tactile
MATERIAL	Extruded 316 marine grade stainless steel with blue outer polymer ring
FINISH	Mill finish
SUBSTRATE	As to particular product/substrate type recommendation
FIXING	As to particular method for product/substrate type recommendation

## FEATURES

Engraved, concentric circle design on horizontal face with blue outer polymer ring—available in 3 lengths for compliance.

Manufactured in Australia from extruded solid 316 marine grade stainless steel and hardwearing UV stabilised polymer

Unique integrated 'HEX' shaft design for substrate mounting (patents and design registrations applied and granted)

Tested for compliance with AS/NZS 1428.4: (1992 & 2002)

Tested for compliance with the BCA Section D clause 3.8 (TGSIs)

Tested for compliance with slip resistance requirements as detailed in HB 197 (1999)

10 year product (stainless), 5 year colour stability product warranty (polymer), 2 year installation warranty

DTAC's facility to reclaim, recycle and reinstate

## SLIP RESISTANCE TESTING

Important information about slip resistance ratings: To determine a classification of a slip resistance rating, see Australian Standards Hand Book 197: 1999 (HB 197), An Introductory Guide to Slip Resistance of Pedestrian Materials. This document outlines the minimum ratings of a location and situation of a pedestrian surface. As the testing for slip resistance can only currently be measured for the 25mm face of the TGSI, the same test results for ASTD-SS Have applied to this product. (DTAC April 2009)

TEST	AS/NZS 4586:1999 APPENDIX A
TYPE	Wet Pendulum Test
RATING	Four S Slider = 34
CLASS	Mean BPN = Class N/A
REPORT	(Intertile Pty Ltd test report) Available on request from DTAC

## LUMINANCE TESTING

Important information: To determine a luminance contrast between a substrate and the DTAC TGSI node, see: AS/NZS 1428.4 2002 Page 51-59, appendix F. As the testing for luminance is performed only on the 25mm face of the TGSI, (CSIRO test report 2756-5, 6 & 7B for DTAC product ASTD-SS), has been applied to this product. The colour of the outer polymer surrounding the 316 stainless steel (25mm) face has no bearing on the luminance rating. DTAC July 2008)

TEST	AS 1428:4 2002 APPENDIX F
TYPE	Access for people with disabilities
RATING	Luminance Reflectance rating = Dry = 29.7/ Wet = 36.1
REPORT	(CSIRO test report 2756-5, 6 & 7B) Available on request from DTAC

# COLOURMAX BLUE INSTALLATION

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## TYPE 1 SUBSTRATES

STONE, MASONRY, TIMBER, VINYL



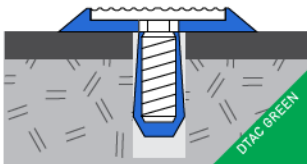
**CODE** CSD-SS-8x18-HEX-PF-BLUE-5

**FIXING** Drill and pressure fit

**NOTE** Any thick substrate where maximum hold is required without chemical anchoring

## TYPE 2 SUBSTRATES

VITRIFIED PORCELAIN, CERAMICS, GLASS, METALS



**CODE** CSD-SS-8x18-HEX-PF-BLUE-5

**FIXING** Diamond core/pressure fit

**NOTE** Any thick substrate where maximum hold is required without chemical anchoring

## 3 AVAILABLE LENGTHS

**CODE** CSD-SS-8x18-HEX-PF-BLUE-2

**SIZE** L100 x W35 x H5 mm



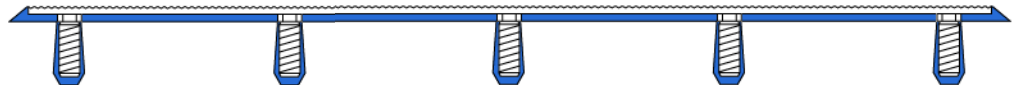
**CODE** CSD-SS-8x18-HEX-PF-BLUE-3

**SIZE** L165 x W35 x H5 mm



**CODE** CSD-SS-8x18-HEX-PF-BLUE-5

**SIZE** L290 x W35 x H5 mm



Available in 3 sizes to conform to the precise installation requirements that vary from one application to the next so as ensure a safe and accessible path for all pedestrians. 'H' indicates height above surface.