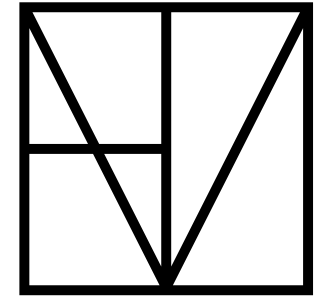# TACTILE GROUND SURFACE INDICATOR
AUSTRALIA'S MOST SLIP RESISTANT AND DURABLE CERAMIC TGSI

METZ®

Indooroopilly Interchange, QLD
Client: Translink
Architect: Buchan

METZ CERAMIC TACTILE GROUND SURFACE INDICATORS (TGSIs) are custom-made to the highest slip resistance criteria, achieving ratings far superior to any other product available in Australia. Metz TGSIs achieve a rating of P5 after 5000 cycles of Accelerated Wear Testing (AWT).*
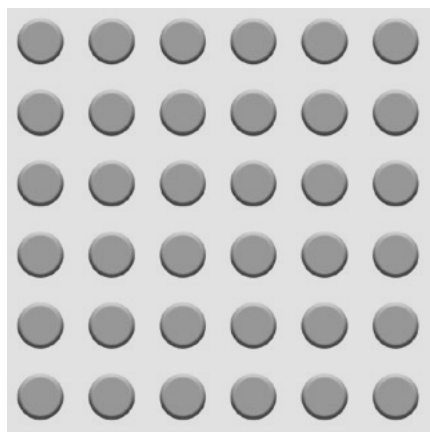
Many operators have experienced liability issues from slippery tactile indicators.
Metz TGSI's are formulated with three essential slip resistance charateristics:

1. Abrasive media throughout the tile body mass
2. Textured surface on the raised indicators
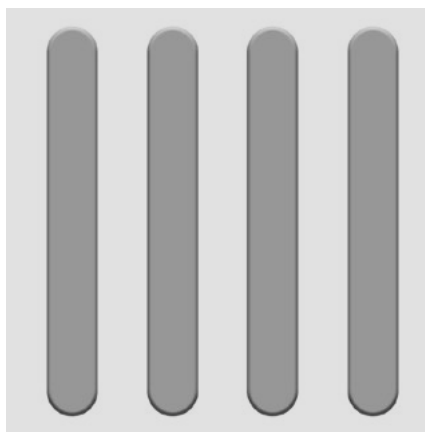3. Slip resistant finish on the whole tile (not just on the projections).

Metz tactiles feature:

- Full compliance with AS:1428.4.1
- Lasting slip resistance
- Hazard and directional versions
- Quality European porcelain.

300 x 300 format available in both:

Hazard

Directional

TGSI
Tactile Ground Surface Indicators

COLOURS
Yellow, White, Black

FORMATS
300 x 300 x 9mm
300 x 300 x 12mm (Hazard Yellow only)

FINISH
P5

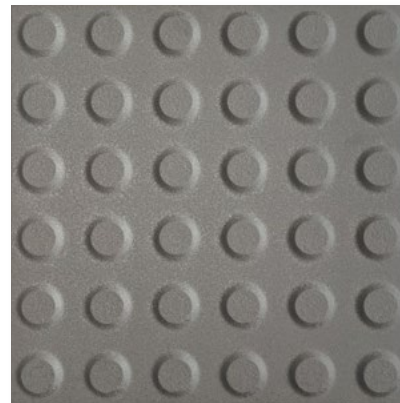### ORIGIN
ITALY

⊠ METZ®

★ QUALITY EUROPEAN TILES

* Accelerated Wear Testing (AWT) is not possible on the raised profile of TGSI tiles due to the limited surface area.
Metz has produced and tested the same product in a flat version, which achieved a slip rating of P5 after 5000 scrub cycles.

HAZARD YELLOW

300 x 300 x 12mm   P5
300 x 300 x 9mm   P5

HAZARD BLACK

300 x 300 x 9mm   P5

HAZARD WHITE

300 x 300 x 9mm   P5

DIRECTIONAL YELLOW

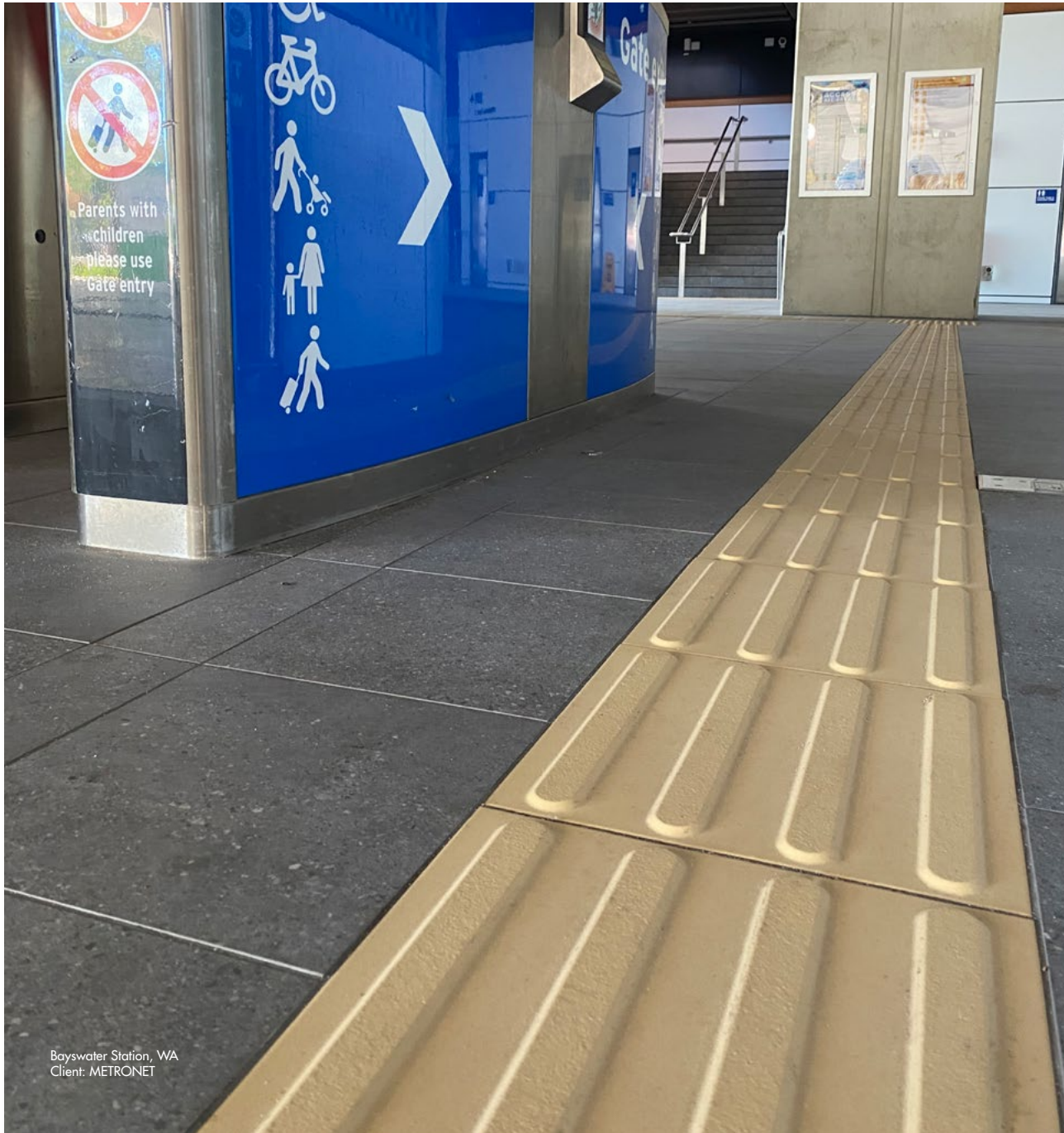300 x 300 x 9mm   P5

DIRECTIONAL BLACK

300 x 300 x 9mm   P5

DIRECTIONAL WHITE

300 x 300 x 9mm   P5

METZ®

Other colours available with minimum order qty.

Bayswater Station, WA
Client: METRONET

METZ ®

📞 1300 730 062

🌐 metz.au

CONTACT US