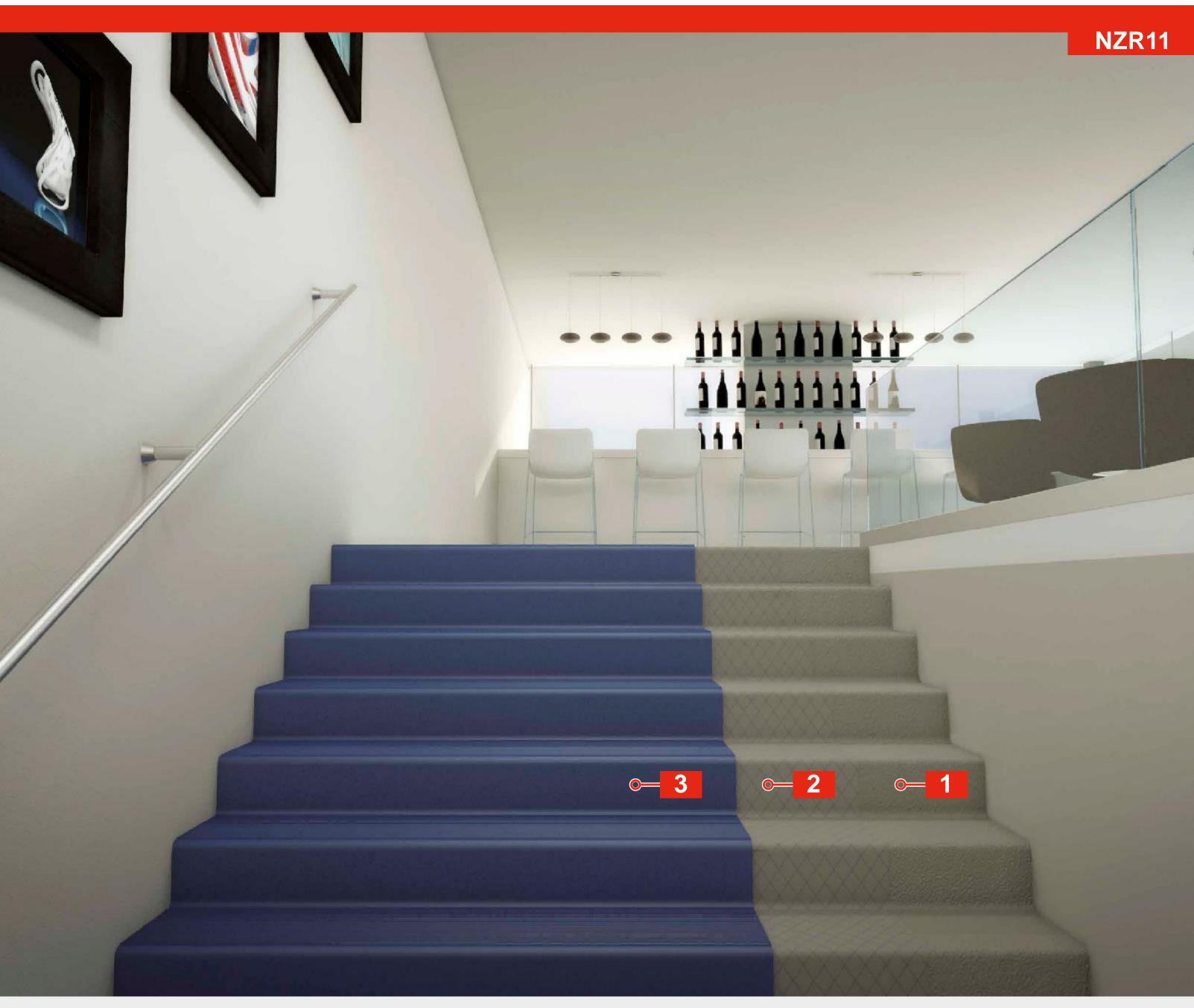
SYSTEM FOR THE INSTALLATION OF VINYL ON STEPS AND SKIRTINGS









08/18 REV 0 (NZ)

Please refer to the corresponding Work Method Statement for complete list of suitable products and installation information

Resilient System – Internal Installation of Vinyl on Steps and Skirtings MAPEI: NZR11 Version: 09/08/2018 Revision: 1

PART 1 SYSTEM

1.1 REFERENCES

- 1. NZS AS 1884:2013 Floor Coverings Resilient Sheet and Tiles Installation Practices
- 2. MAPEI Surface Preparation Requirements Floor Covering Installation Systems
- 3. MAPEI Technical Notebook Installing Resilient Wall and Floor Coverings

1.2 CONCRETE SUBSTRATE PREPARATION

All substrates must be structurally sound, dry, solid and stable. Any laitance, dust, grease, oil, paint or curing compounds present on the surface of the concrete substrate that may inhibit bond, shall be mechanically removed. The substrate should then be cleaned and prepared in accordance with the relevant standards and as per the MAPEI technical data sheets (TDS).

Any new concrete should have been curing for a minimum of 28 days and have a RH of 75% or less prior to the application of MAPEI products.

1.3 ADHESIVE

Adhesive to be chosen from the following options:

A. MAPECONTACT (922-6-2011)

- 1. Double sided reinforced adhesive strip for laying profiles, skirting boards, covings and resilient and textile coatings on steps.
- **NOTE:** Due to the high bond strength, once the coating has been bonded to the adhesive strip, it will not be possible to adjust its position.

B. ULTRABOND ECO CONTACT 6506-5-2016 (GB)

- 1. Solvent free contact adhesive for resilient and textile floor and wall coverings
- APPLICATION:
 - ♦ Apply adhesive with a roller or small-notched trowel evenly on both the covering and on the substrate.

MAPEI provides technical data sheets (TDS) for all products which should be read in conjunction with this Work Method Statement. The TDS' can be obtained from www.mapei.co.nz, or by clicking directly on the listed products within the PDF.

This Work Method Statement (WMS) provides general recommendations only and is not intended to be interpreted as a generic specification for the application/installation of the listed products. Mapei provides technical data sheets (TDS) for all products which should be read in conjunction with this WMS. The TDS can be obtained from www.mapei.co.nz. Each project differs in exposure/condition, therefore specific recommendations may vary from the information contained above. For recommendations for specific applications/installations please contact MAPEI New Zealand Ltd.

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