

innovative decking pedestal for timber, tile and aluminium framed floating platforms

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## Level of assurance needed to demonstrate NZ Building Code Compliance

*Supporting documentation should include self-assessment and technical information by manufacturer*



Glass Vice confirms that this minimum level of assurance has been met or exceeded by the following:

Aerys Consulting

[Aerys Consulting](#)

## Technical Statement

### Scope of use

The Anchorjak range works through several unique systems. it can be placed on Waterproof Membranes or compacted surfaces and When utilizing our GV Floating Deck enables a Balustrade attached to the Deck on a timber frame.

Anchorjak™ systems are also suitable for creating level surfaces a top compact metal surfaces or membrane surfaces with slope.

See attached our Photos and CAD drawings for a range of solutions

### New Zealand Building Code (NZBC)

The product will, if employed in accordance with the supplier's installation and maintenance requirements, assist with meeting the following provisions of the building code:

- **Clause B1 Structure:** Performance B1.3.4(a), B1.3.4(b), B1.3.4(c)
- **Clause B2 Durability:** Performance B2.3.1(b), B2.3.2(b)
- **Clause E2 External moisture:** Performance E2.3.1, E2.3.2, E2.3.6, E2.3.7(a)

### Supporting Evidence

The product has and can make available the following additional evidence to support the above statements:

Aerys Consulting  
[Aerys Consulting](#)

### Use in Service History

Ps1 provided on application, tested in New Zealand for standards and regulations to meet NZ building code.

Must be constructed as per specificatoins.

## Product Criteria

### Design requirements

Must be constructed as per manufacturers specifications.

The finished Tile product is a superior system in terms of walkability and acoustics compared to competitive products. Our patented technology is the force behind this.

### Installation requirements

Must be constructed as per manufacturers specifications.

Follow the specifications for systems on the design sheets and don't hesitate to ask questions to the manufacturer.

### Maintenance requirements

Anchorjaks have been created from polypropylene molds. surpassing point load tests of over 1000kg.

### Warrantees

15 year warranty on Anchorjaks

20mm Structural tiles in either 600 x 600 or 600x 900.

## Company Product Information

### Quality Assurance



**masterspec partner**

### Company Contact Details



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# Glass Vice Anchorjak

Product Technical Statement: 111940



ISO 9001 (Quality Management)



Date last validated: **02 December 2022**



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