

VJ Technology Technical Services

As a leading independent UK distributor of fixings, fasteners and building consumables, we pride ourselves on providing our customers with the very best service from enquiry through to delivery and everything in between. With a focus on technical connections to timber, concrete, masonry and steel, we have a qualified technical department offering guidance to support specification, impartial advice, testing and technical anchor calculations.

Technical Services

The technical team at VJT work in partnership with suppliers, major contractors and trade associations and ensure compliance with European/ British Industry Standards and Regulations relating to the performance and safe use of fixings, fasteners and consumables. Our qualified team of technical experts are on hand to help with product support and specification and performance calculations using DesignFix anchor software. Our experts are also CFA or UKAS compliant and can perform on-and off-site anchor proof or allowable load resistance pull tests and toolbox talks.

Our qualified technical specialists are on hand to help you with:

Design & Specification Support

- Assistance with technical anchor design complying to responsibilities outlined in BS8539:2012+A1:2021
- Anchor guidance/recommendations covering a wide range of applications
- Early Design Intervention

Site Support & Training

- CFA Approved on-site testing to BS 8539:2012+A1:2021 (up to 600 kN). UKAS testing on and or off site also available.
- Anchor installation training and toolbox talks
- PAT and Gas Tool Training

CPD Seminars

Available on and off site:

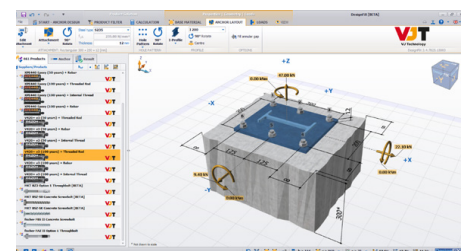
Introduction to BS8539:2012+A1:2021 - code of practice for selection and installation of post-installed anchors, latest design standard EN1992-4 (Eurocode 2 part 4) and DesignFix anchor calculation software.

Compliance



DesignFix Software

The mechanical and chemical anchor and post-installed rebar calculation software. Latest update allows design for up to 100 years working life to EN 1992-4 (on selected products).



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