

Cubic Cycle Shelter Compliance Information


- Turvec Solutions Limited holds itself to a high standard in relation to product quality and compliance.
- This product has been independently tested by a number of qualified third parties as detailed below.

Structural Loading Calculations

Testing	Structural testing of steel structure and foundations
Applicable standards and guidelines	<ul style="list-style-type: none"> ● EN 1990 ● EN 1991 ● EN 1993 ● EN 1997
Outcome	Compliant with the above European standards. Details available on request


Full calculations available on request

FSC

	Control Union Certifications declares to have inspected unit
Applicable standards and guidelines	This certificate itself does not constitute evidence that a particular product supplied by the holder is FSC Certified. Products offered, shipped or sold can only be considered covered by the score of this certificate when the required FSC claim is clearly stated on invoices and shipping documents
Validity	Valid until 22.12.24


Certificate available on request

EN 1090

	Factory production certificate of conformity
This certificate confirms all requirements concerning the assessment and verification of performance as per the standard.	EN 1090-1:2009 +A1:2011
Validity	Valid until 22.12.24

Certificate available on request

Glass for Cubic Cycle Hub

	Cycle Hub Glass declaration of conformity
1. Product model / product:	Glass for cycle hubs
2. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments:	<ul style="list-style-type: none"> • EN 14449 Safety & Laminated Glass Conformity check and product norm • EN 12543-4 Safety & Laminated Glass Testing method for durability

Certificate available on request

EN ISO 1461

Overview	Hot dip galvanised coatings on fabricated steel products
Applicable standards	EN ISO 1461

Certificate available on request