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中国认可
国际互认
检测
TESTING
CNAS L0690

TEST REPORT

Report No.: WT2022B03C00430E

Entrusted by:

ZHEJIANG XINCHOR TECHNOLOGY
CO.,LTD

Sample Name:

XQ SERIES INJECTION ANCHORING ADHESIVE

Test Type:

Commissioned Testing

China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for
Building Materials



WT2022B03C00430



China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building
Materials

Test Report

Report No.: WT2022B03C00430G1E

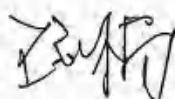
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Sample(s) Name	XQ SERIES INJECTION ANCHORING ADHESIVE	Test Type	Commissioned Testing
Client	ZHEJIANG XINCHOR TECHNOLOGY CO.,LTD	Brand	XINCHOR
Manufacture	ZHEJIANG XINCHOR TECHNOLOGY CO.,LTD	Sample State	Meet the requirements of testing
Receiving Date	March 22, 2022	Quantity of sample(s)	2 sticks
Production Date/ Batch number	March 09, 2022 /XQ-E20220309 (1)	Model/Size	XQ-E
Test Method(s)	The method for the test items are detailed in the data page.	Test Date	April 8-15, 2022
Test Item(s)	1、Tensile bearing capacity		
Test Result(s)	*See the data page for test results. * Date of issued: April 20, 2022 (Seal) 检测专用章 (1) 2022		
Remarks: (Provided by the client) Grade: A grade glue. This report is a modification of the test report No. WT2022B03C00430, the content marked with * is the modification, and the original report is invalid.			

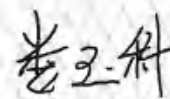
Approved by



Verified by



Compiled by



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Tel: 00-86-10-51167681

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No.	Test Item(s)			Test Result(s)		Test method(s)
1	Tensile bearing capacity	Φ12 Rebar (HRB400)	Drilling diameter: 16mm Drilling depth: 240mm	48.4kN	Rebar necking	JGJ 145-2013 Appendix C
				47.5kN	Rebar necking	
				49.2kN	Rebar necking	
		Φ16 Rebar (HRB400)	Drilling diameter: 20mm Drilling depth: 300mm	128.5kN	Rebar necking	
				130.2kN	Rebar necking	
				125.8kN	Rebar necking	
		Φ20 Rebar (HRB400)	Drilling diameter: 24mm Drilling depth: 360mm	237.7kN	Rebar necking	
				233.2kN	Rebar necking	
				240.3kN	Rebar necking	
(Blank)						
Annotations: 1、Test address: Guanzhuang. 2、Strength grade of concrete base material: C30. 3、The test substrate is cracked concrete.*						

—————End of the Report—————

