

試驗報告



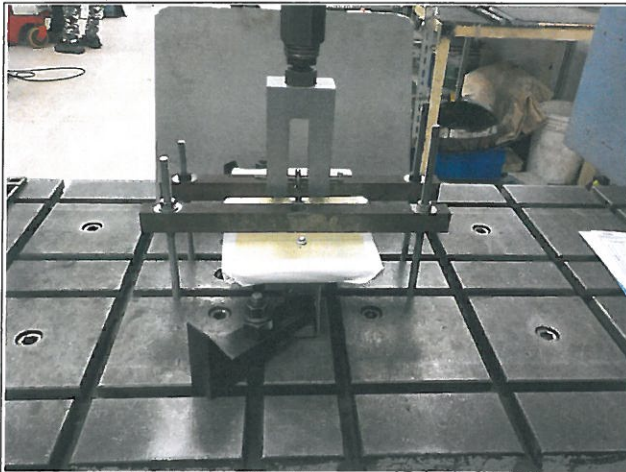
報告編號：TK-18-03357

頁數：1 OF 1

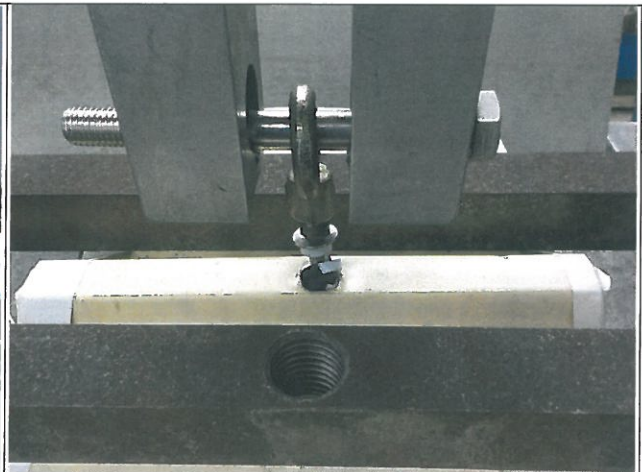
報告日期：107年06月28日

委託單位：石中劍股份有限公司
 產品名稱：石中劍高張力螺絲
 產品型號：M6,開孔徑 10.5mm
 收件日期：107年06月22日
 試驗日期：107年06月22日~107年06月28日
 試驗方法：依顧客指定方式如相片所示,均勻施加荷重抗拉至破壞為止(試驗速率：10mm/min)
 備註：1.以上資料由顧客提供(收件及試驗日期除外)
 2.除非另有說明,此報告結果僅對測試之樣品負責
 未經本公司事先書面同意,此報告不可部分複製

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 試驗結果：



抗拉試驗




試驗後樣品

試件名稱	最大抗拉荷重
----	kgf
石中劍高張力螺絲, M6,開孔徑 10.5mm	1341

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本報告若有提供規範值,該規範值僅供參考,合格之判定以委託單位實際要求為準


 報告簽署人

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TEST REPORT



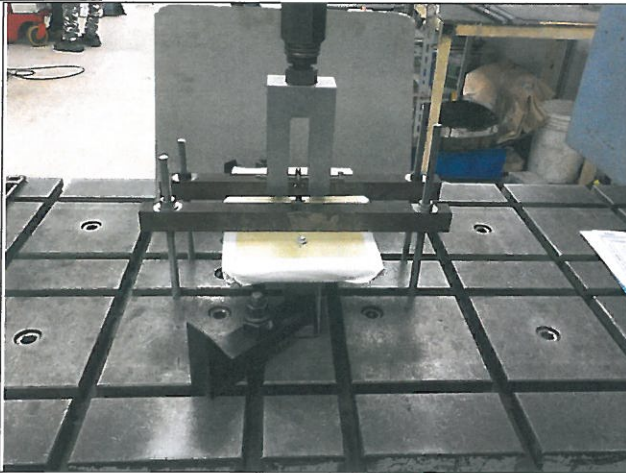
REPORT NO : TK-18-03357A

PAGE NO : 1 OF 1

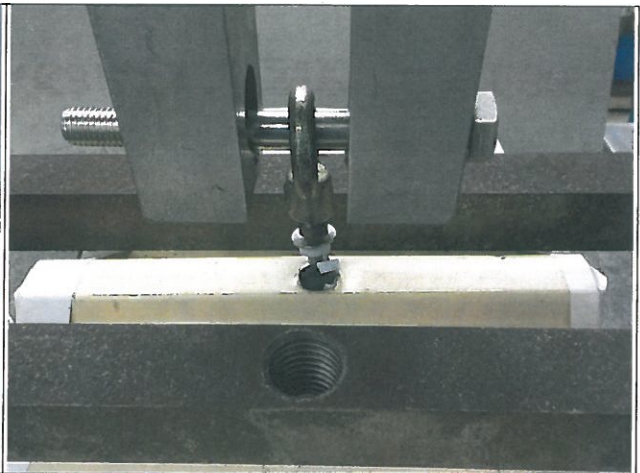
DATE : Jun. 28, 2018

Applicant: STRONGEN solar mounting system Co.,Ltd
 Product Description: STRONGEN Heavy shield anchor
 Product Type: M6 , drilling 10.5mm
 Received Date: Jun. 22, 2018
 Tested Date: Jun. 22, 2018~Jun. 28, 2018
 Test Method: Such as the photo shows, a uniform rate tensile test until the sample damage (test rate : 10 mm/min)
 Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

Test Results :



Test Photo



After Test Photo

Tensile test

Sample Name.	Tensile load
----	kgf
STRONGEN Heavy shield anchor , M6 , drill hole 10.5mm	1341

Remark: This Test Report is an additional original report of TK-18-03357 Issued date : Jun.28, 2018

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The required specification(s) offered in this test report is/are for reference only.
 The conformity judgment is at the Applicant's final verdict.

Signed for and on behalf of
 SGS TAIWAN Ltd.

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