

財團法人金屬工業研究發展中心 區域研發服務處(中區)機械測試實驗室

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Metal Industries Research & Development Centre
Mechanical Testing Laboratory, Regional R&D Service Department
(Taichung)

No.25, 37th Road, Industrial Park, Taichung City 40768, Taiwan (R.O.C.) 試驗報告 TEST REPORT



Customer:

Test Report No.: F1202022-T01

Shanghai Xinfan Industrial Corporation

Received Date: 2016/12/02

Room 201, No. 768, Chang An Road, Shanghai, 200070, China

2016/12/08

上海新帆实业股份有限公司 上海市长安路 768 号 201 室 Date Issued:

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Name of Article: Cable Seals

Type: TSS-CF2.5T
Test Item: Tensile Test
Ouantity Tested: 3

Specification No.: ISO 17712:2013(E), Section 5.2

Ambient Temp. : 21°C; 50% R.H.

Tensile Test :

The seal was gripped in a tensile machine and a pull force applied.

Specimen No.	Requirement Load to failure	Result kN	Seal classification
1	10.0 kN: High security seal 2.27 kN: Security seal < 2.27 kN: Indicative seal	5.5	Security seal
2		5.3	Security seal
3		4.6	Security seal

Testing



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Note:

(1) The operation and testing of MIRDC laboratory are in conformity to the requirements of ISO/IEC 17025: 2005 (Taiwan Accreditation Foundation, Accreditation No.: 0099)

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