

# CJP Marketing Pte Ltd

## TEST REPORT

**SCOPE OF WORK**

Performance test for Padlock

**REPORT NUMBER**

210413113GZU-001

**TEST DATE(S)**

2021-04-19

**ISSUE DATE**

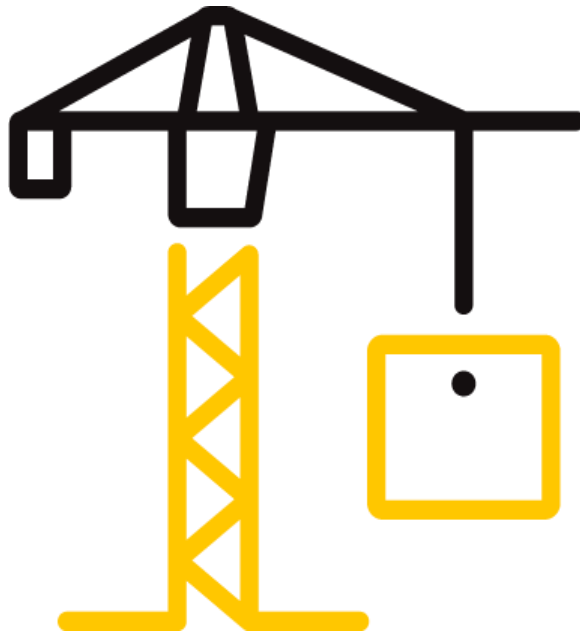
2021-04-29

**[REVISED DATE]**

/

**PAGES**

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**Intertek Testing Services Shenzhen Ltd. Guangzhou Branch**



**DOCUMENT CONTROL NUMBER**

TTRF\_Performance\_02a

Effective data:2020-12-30

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## Test Report

Report No.: 210413113GZU-001

Report Date: 2021-04-29

## Statement

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- 5.All the tests results give the statement of conformity refer to the decision rule of "Procedure 2 " Accuracy Method" as stated in the IEC Guide 115:2007.

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### Client Information:

Applicant Name:	CJP Marketing Pte Ltd
Address:	2 Gambas Crescent #09-14 Nordcom II Singapore 757044
Attn:	Ekwin Chua

### Product Information:

Product Name	Padlock	Sample Description	Good Condition
Model and/or type reference	S742-011~013, 015~017	Received Date	08-April-2021
Sample ID.	S210413113-001	Sample Amount	6 pcs
Manufacturer	/		
Address	/		
Test Type	Performance test, samples provided by the applicant		

### Test Methods And Standards:

Test Standard	Clause 3.4.5 of AS 4145.4:2002
Specification Standard	Clause 3.4.5 of AS 4145.4:2002
Test Conclusion	The result meets the requirements of the grade claimed by customer.

### Laboratory information:

Testing Laboratory	Intertek testing services Shenzhen Ltd. Guangzhou Branch
Test Location	Room 4103 & 4203, No. 63 Punan Road, Huangpu District, Guangzhou, China

### Report Authorized :

Authorized By:

*Nelson Zhu*

Nelson Zhu  
 Technical Supervisor

Checked By:

*Oliver Zhu*

Oliver Zhu  
 Project Engineer

Noted: If you have any questions for the report, please contact: lillian.lf.he@intertek.com

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### Test Items, Method and Results:

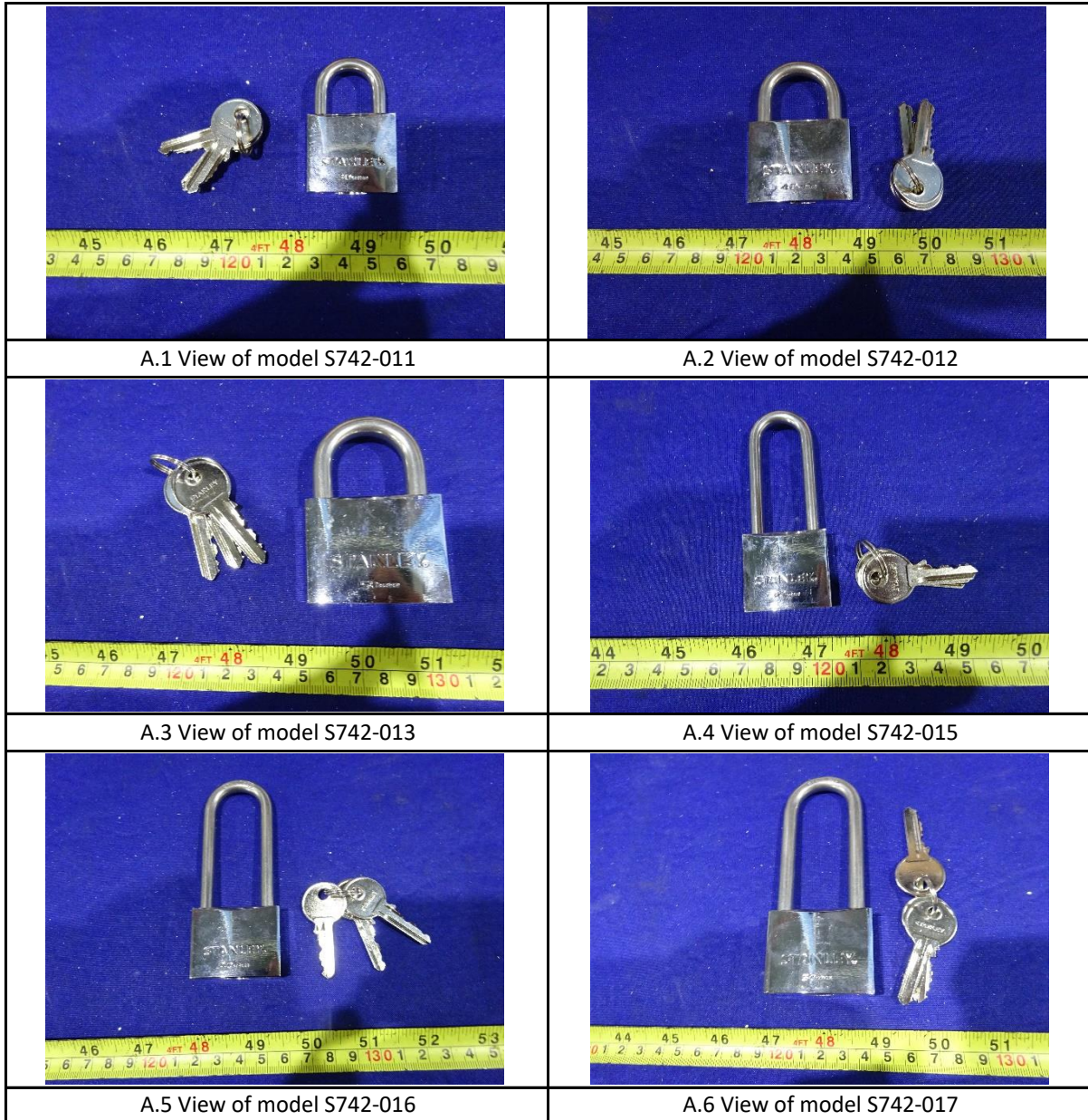
AS 4145.4:2002 Locksets Part 4: Padlocks					
Clause	Test Item	Requirement	Test Result		Rating
3.4.5	Resistance to cutting of the shackle	Mount the padlock on the standard staple and subject the shackle to the required cutting force of F3.  Required cutting force: 1) 20kN for grade SP5 2) 25kN for grade SP6 3) 35kN for grade SP7	S742-011	No failure	Grade: SP5
			S742-012	No failure	Grade: SP6
			S742-013	No failure	Grade: SP7
			S742-015	No failure	Grade: SP5
			S742-016	No failure	Grade: SP6
			S742-017	No failure	Grade: SP6

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### Appendix A: Sample Received Photo



### Revision:

Revision No.	Date	REVISION	Reviser	Reviewer
/	/	Original Report Issue	/	/

\*\*\*\*\*End of Report\*\*\*\*\*