



Quality Certified

# *Certificate of Registration*

## **New V-Key Technology Co., Ltd.**

8th Fl, No. 965, Chung Cheng Rd., Choung Ho, Taipei Hsien, Taiwan, R.O.C.

The above licensee has been assessed and registered by TQCS International Pty Ltd as having the capability to control the quality of goods or services provided in accordance with the conditions of the Licence Agreement at or from the addresses shown above, under a quality management system complying with the requirements of:

### **ISO 13485:2003**

The registration covers Manufacture and Sales of Computer Cable, Adaptor and Medical Cable.

**Issue Date:** 23/09/2010  
**Expiry Date:** 30/09/2011

**Licence No:** TA019-QC-MC  
**Original Certification:** 01/11/2004

**President**  
**TQCS International (Group) Pty Ltd**

**Accreditation Manager**  
**TQCS International Pty Ltd**  
For and on behalf of the  
TQCSI Certification Approval Panel

This certificate verifies the original certificate issued and is valid as long as it is displayed as an electronic copy at [www.tqcsi.com](http://www.tqcsi.com) and surveillance audits are satisfactorily completed.



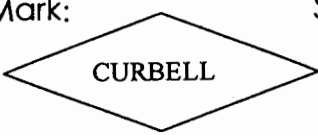
TQCS INTERNATIONAL PTY LTD  
[www.tqcsi.com](http://www.tqcsi.com)




# NEW V-KEY TECHNOLOGY CO. LTD.

## FINISHED PRODUCT TEST REPORT

Date: 2010/10.8

Order No: 264 Customer Name: ZAYU   Model No: MED-NCIB/SR/0-3				
Total Quantity: 500 PCS test quantity: 10 D raving No.: 951027-2				
Item:	Test content	Result		
Structure	Cable specification: VL2464 22# +3C+P d)=46.0mm	ok		
	CONNECTOR: N2= PL-020 6.3mm PLUG			
	HOUSING:			
	Others:			
Electricity Test	1. <input checked="" type="checkbox"/> OPEN · SHORT · COMMUTE 100% TEST 2. <input checked="" type="checkbox"/> High Voltage Test 300V 3. <input checked="" type="checkbox"/> Insulation Test 20M Ω 4. <input checked="" type="checkbox"/> Conducting Test 5 Ω 5. <input checked="" type="checkbox"/> Counterpoint Contacting Test 6. Pulling Test: _____, _____ Pounds	ok		
Dimnsion	Total Length: 300±10	Cable Length	ok	
	Length of N1:	Length of S/R1:		
	Length of N2:	Length of S/R2:		
	Length of N3:	Length of Tin Plated		
Appearance	1. <input checked="" type="checkbox"/> Neat      2. <input checked="" type="checkbox"/> Label      3. <input type="checkbox"/> Tag 4. <input type="checkbox"/> Tube      5. <input type="checkbox"/> Clip      6. <input type="checkbox"/> Fastener 7. <input type="checkbox"/> Wire Duct      8. <input checked="" type="checkbox"/> Molding Color 9. <input type="checkbox"/> Accessories Color      10. <input type="checkbox"/> LOGO _____ 11. <input type="checkbox"/> Printed _____      12. <input type="checkbox"/> Others _____	ok		
Packaging	1PCS Wrap as: <input checked="" type="checkbox"/> OType <input type="checkbox"/> ∞ Type <input type="checkbox"/> Folded /PE Bag      _____ PCS Per Bag Mark:  Side Mark: <table border="1" data-bbox="869 1523 1109 1691"> <tr><td>QTY:</td></tr> <tr><td>N.W:</td></tr> <tr><td>G.W</td></tr> </table>		QTY:	N.W:
QTY:				
N.W:				
G.W				
Remarks	P/O No: 013848 CTN No:	Final Result		
		<input checked="" type="checkbox"/> Qualified <input type="checkbox"/> Disqualified		

Approved by: 

Inspector: Harris