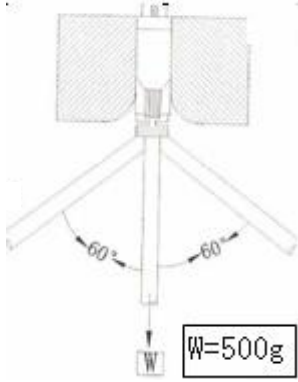


Bending Test Report

No.	Item	Description												
1	Test Item	Max. Bending Times												
2	Date	2013-6-20												
3	Sample Q'ty	3PCS												
4	Samples Spec.	Cat.6A SSTP 4PR 26AWG, TPE Out Jacket: OD:6.2mm												
5	Test Condition	1. Angle: 60° 2. Speed: 20 times/MIN 3. Left/Right: 1 Time 4. W: 500g 												
6	Result Sample 1	8583 times												
7	Result Sample 2	8571 times												
8	Result Sample 3	8522 times												
Conclusion: 1. Guaranteed Max. Bending Times: 8500 times. 2. All material comply with RoHS & REACH.		Comparison Sheet <table border="1"> <thead> <tr> <th>No.</th> <th>Out Jacket</th> <th>Max. Bending Times</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Standard PVC</td> <td>3000</td> </tr> <tr> <td>2</td> <td>Standard LSOH</td> <td>2500</td> </tr> <tr> <td>3</td> <td>Special LSOH-TPE</td> <td>8500</td> </tr> </tbody> </table>	No.	Out Jacket	Max. Bending Times	1	Standard PVC	3000	2	Standard LSOH	2500	3	Special LSOH-TPE	8500
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1	Standard PVC	3000												
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Approved By: Arnold Jian

Check By: Guolong Fang

Made By: Qihua Wu