

## CENTRAL LEATHER RESEARCH INSTITUTE

FOOTWEAR TESTING LABORATORY
SHOE DESIGN AND DEVELOPMENT CENTRE
ADYAR, CHENNAI - 600 020, INDIA.

## **TEST REPORT**

TEST/1596/06-07

Pg. (1) of (1) DT: 04.12.2006

M/s. EURO SHOE COMPONENTS PVT LIMITED 478/30-A, CORAMANDEL ROAD SIPCOT

RANIPET 632 403

Tele fax: 04172-247136

F mail euroshoe@euroshoe.in

Dear Sir,

With reference to your letter dated 30<sup>th</sup> November 2006, we give below the test report for one sample of **shoe** submitted for **physical** testing.

Sample ID

Children's Shoe, Marked as "LOOP", Size: 10E, Art: 2169,

Col: Black, Right odd

Conditioning

Test Conducted at 20°C and 65% Rh

S. N	PROPERTY	RESULT	CLRI RECOMMENDATIONS	TEST METHOD
1.	Sole bond strength, N/mm  1. Inside joint Type of separation	7.8 80 % SS 20 % DS	Min 4.0 Min 3.0 for surface or deep material failure	SATRA TM 411:1992
	Outside joint     Type of separation	7.9 40 % SS 20 % DS 40 % AS		

SS: surface Sole, DS: Deep Sole, AS: Adhesion to Sole

Sole bond strength property of this shoe sample is found to be good.

Yours faithfully.

**Technical Manager** 

**CLRI Quality Assurance Scheme** 

Note: 1. This test report is not meant for Publicity / Advt.

2. This test report is not meant to be produced before Customs / Govt. Officials.

3. This institute shall be indemnified against any dispute arising out of issue of this test report.

4. Test conducted on the submitted sample and this institute is not responsible for sampling.

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