

TEST REPORT

Number: HPFJ026970

Applicant: EURO SHOE COMPONENTS PVT LTD
478/30-A, CORAMANDEL ROAD,
SIPCOT, RANIPET-632 403.
INDIA
Attn: M. HARI RAM

Date: Jan 29, 2007

Sample Description:

Two (2) pairs of submitted sample said to be Emma TPR outsole in Black.
Standard : Ecco Standard
Buyer's Name : Ecco
Date Received/Date Test Started : Jan. 23, 2007

Conclusion:

Scuff Resistance	M
Compression Set	M
Tear Strength	M
Tensile Properties For Sole	M

Note : M = Meet client's requirement F = Below client's requirement
 # = No specified requirement N/A = Not applicable

Should you have any query on this report, you may contact Andy Huang at footwear.guangzhou@intertek.com

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.



HUANG NING, ANDY
MANAGER

baron / wangj

Intertek Testing Services Shenzhen Ltd. Textile & Footwear Division
4M/F., Hengyun Building, 728 Kaifu Ave., Guangzhou
Economic & Technological Development District, Guangzhou, China

深圳天祥質量技術服務有限公司紡織鞋類測試部
中國廣州經濟技術開發區開發大道728號恆運大廈4M

Tel: (8620) 8396 6668 Fax: (8620) 8208 9909 Postcode: 510730

Attention is drawn to the terms and conditions printed overleaf.

TEST REPORT

Number: HPFJ026970

Tests Conducted (As Requested By The Applicant)

1 Scuff Resistance For Sole (SATRA TM250: 2002, PVC Surface, 100 times):

		<u>Client's Requirement</u>
Density:	1.00 g/cm ³	
Volume Loss	35.3 mm ³	Max. 200 mm ³

2 Compression Set For Sole (SATRA PM64: 1996, Method 1):

	<u>Client's Requirement</u>
8.5%	Max. 25%

3 Tear Strength (SATRA TM218: 1999):

	<u>Client's Requirement</u>
8.5 N/mm	Min. 6.0 N/mm

4 Tensile Properties For Sole (SATRA TM137: 1995):

		<u>Client's Requirement</u>
Strength	4.0 MPa	Min. 4.0 MPa
Extension:	625.2%	Min. 250%

baron / wangj