



BUREAU VERITAS
Consumer Product Services Germany GmbH



Analytical report – Summary page¹

Customer: Rutland Plastic Technologies Inc.
10021 Rodney Street
28134 Pineville - North Carolina
USA

Contact person: Tony Chapman
Date of order: 26.03.2009
Customers reference no.: EF PATE, AHTS, ATHP, and POLE Blend Printed on Cotton
Description: Sample 14: EF PATE, AHTS, and POLE Blende Printed on Cotton
Sampling: by client

The test results of the analyzed samples

-- PASS --

the customers limits.

(see attached analytical report)

BUREAU VERITAS Consumer Product Services Germany GmbH

Standort Schwerin Softlines Testing
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Managing Director: Dr. Manfred Mayer
Laboratory Accreditation ISO 17025
Handels-Reg. HRB 3564 Schwerin
089 ... 2009-AS-13877-1 A230409.doc
<http://www.bureauveritas.com>



Analytical report

Customer: Rutland Plastic Technologies Inc.
10021 Rodney Street
28134 Pineville - North Carolina
USA

Contact person: Tony Chapman
Date of order: 26.03.2009
Sampling: by client

Customers reference no.	EF PATE, AHTS, ATHP, and POLE Blend Printed on Cotton	Lab reference no.:	2009-AS-13877-1	 290096
Description:	Sample 14: EF PATE, ATHS, and POLE Blende Printed on Cotton	Sample / part of sample description:	Print black on fabric white	
Parameter [unit]	Customers limit	Standard / Method		Result
pH-value	4.0 - 7.5	DIN EN ISO 3071 method B		7.4

¹ First amendment to the analytical test report 2009-AS-13877-1

The result relates only to the tested item. Samples are not stored longer than 3 months. The report shall not be reproduced except full without the written approval of the testing laboratory. Parameters which are not covered by the lab's testing scope are subcontracted to laboratories with government approval. The accreditation relates to competences given in the accreditation certificate.

The analyses of mixed swatches is carried out at customer's special request and may imply a modification of the test standard. Please note that for results of mixed swatches below a given limit any single sample may exceed this limit. According to test specification separate testing is recommended in these cases.

30.03.2009 - 02.04.2009/23.04.2009

total run time

signature of chemist / manager

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