Republic of the Philippines
Department of Science and Technology
PHILIPPINE TEXTILE RESEARCH INSTITUTE
Gen. Santos Ave. Bicutan, Taguig City, 1631 Philippines
Tel Nos. (632) 837-2071 to 82 loc. 2368 Telefax No. (632) 837-1158
http://www.ptri.dost.gov.ph

SCHEDULE OF FEES FOR SECURING CERTIFICATION UNDER RA 9242

A. Laboratory Tests (per sample)

Name of Test	Testing Fees	Remarks
1. Fiber composition	PhP1,100	2 fibers (Method A - chemical)
	1,710	2 fibers (Method B - microscopical)
	1,650	3 fibers (Method C - 1 mechanical + 2 chemical)
	2,885	3 fibers (Method D - 1 mechanical + 1 chemical + 1 microscopical)
	4,500	3 fibers (Method E - 1 mechanical + 1 chemical + 2 microscopical)
2 Fabric weight	250	
3. Breaking strength	600	
4. Dimensional change @ 3 cycles	1,000	
5. Pilling resistance	600	
6. Yarn slippage	600	
7. Colorfastness to Laundering	400	(add P150 per additional color)
8. Colorfastness to Perspiration	400	(add P150 per additional color)
9. Colorfastness to Rubbing	150	
10.Colorfastness to Light	1,500	

B. Evaluation fee PhP100/sample

C. Evaluation and Certification fee PhP200/sample

NOTE:

1. Two meters per sample are required to cover the 10 tests.

2. For fiber composition test, initial fee is PhP1,100 per sample. Additional fee will be charged if the sample requires any of Methods B to E.