

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার  
শুধু রেয়াত ও প্রত্যর্পণ পরিদপ্তর  
চট্টগ্রাম সমিতি ভবন(৬ষ্ঠ ও ৭ম তলা),  
৩২, তোপখানা রোড, ঢাকা-১০০০।

নথি নং-০৯/ডেডো/সহগ/২০১৩/২০০/

প্রেরকঃ মহা-পরিচালক  
ডেডো, ঢাকা।

প্রাপকঃ ব্যবস্থাপনা পরিচালক  
মেসার্স ইটফিল (বাংলাদেশ) লিঃ  
প্লট নং-১৩২(নতুন), ২০৬(পুরাতন), ভাদাম, টঙ্গী, গাজীপুর।

বিষয়ঃ আবেদনের পরিপ্রেক্ষিতে সহগ জারীকরণ।

সূত্রঃ আপনার আবেদন পত্র নং-নাই, তাং-০৬/১১/১৩।

আপনার আবেদনের পরিপ্রেক্ষিতে প্রতিষ্ঠানটি জরীপ করে জরীপে প্রাপ্ত তথ্যের ভিত্তিতে সহগ প্রনয়ণ করা হয়েছে। প্রদীত সহগের কপি প্রয়োজনীয় কার্যক্রমের জন্য এ পত্রের সাথে সংযুক্ত করে প্রেরণ করা হলো।

সংযুক্তিঃ ০২(দুই) পাতা।

তারিখঃ ৬/৬/১৪

Apam

০২.০৩.১৪

মোঃ আহসান উল্লাহ

সহকারী পরিচালক

মহা-পরিচালকের পক্ষে।

তারিখঃ

~~নথি নং-০৯/ডেডো/সহগ/২০১৩/২০০/~~

~~অনুবিপি সদয় অবগতি ও প্রয়োজনীয় কার্যক্রমের জন্যঃ~~

~~১। কমিশনার, কাস্টমস বন্ড কমিশনারেট, ৩৪২/১, সেগুনবাগিচা, ঢাকা।~~

~~সংক্রমণের জন্য-~~

~~ক) গার্ড ফাইল, ডেডো, ঢাকা।~~

~~খ) অফিস কপি, ডেডো, ঢাকা।~~

মোঃ আহসান উল্লাহ

সহকারী পরিচালক

মহা-পরিচালকের পক্ষে।

**Government of the People's Republic of Bangladesh**  
**Duty Exemption and Drawback Office**  
**Chittagong Samity Bhaban**  
**32, Topkhana Road, Dhaka**

Input Output Co-efficient For Etafil (Bangladesh) Ltd.

Sl. No.	Name of Product	Name of Raw Materials	Unit of measure	Consumption of Raw Materials			
				Actual	Shrinkage (%)	Wastage (%)	Gross
1	100% Spun Polyester Sewing Thread in Cone. Count : 20/2 Length : 3000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	177.160	2.50%	1.50%	184.246
			Gram	3.220	Nil	0.50%	3.236
			Gram	3.680	Nil	0.50%	3.698
			Gram	5.770	Nil	0.50%	5.799
2	100% Spun Polyester Sewing Thread in Cone. Count : 20/3 Length : 2000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	177.160	2.50%	1.50%	184.246
			Gram	3.220	Nil	0.50%	3.236
			Gram	3.680	Nil	0.50%	3.698
			Gram	5.770	Nil	0.50%	5.799
3	100% Spun Polyester Sewing Thread/Cotton thread in Cone. Count : 40/2 Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	118.110	2.50%	1.50%	122.834
			Gram	2.147	Nil	0.50%	2.157
			Gram	2.453	Nil	0.50%	2.466
			Gram	3.847	Nil	0.50%	3.866
4	100% Spun Polyester Sewing Thread in Cone. Count : 40/3 Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	177.160	2.50%	1.50%	184.246
			Gram	3.220	Nil	0.50%	3.236
			Gram	3.680	Nil	0.50%	3.698
			Gram	5.770	Nil	0.50%	5.799
5	100% Spun Polyester Sewing Thread/Cotton thread in Cone. Count : 50/2 Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	94.050	2.50%	1.50%	97.812
			Gram	1.709	Nil	0.50%	1.718
			Gram	1.954	Nil	0.50%	1.963
			Gram	3.063	Nil	0.50%	3.078
6	100% Spun Polyester Sewing Thread in Cone. Count : 60/2 Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	78.380	2.50%	1.50%	81.515
			Gram	1.425	Nil	0.50%	1.432
			Gram	1.628	Nil	0.50%	1.636
			Gram	2.553	Nil	0.50%	2.566
7	100% Spun Polyester Sewing Thread in Cone. Count : 20/6 Length : 1000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	177.160	2.50%	1.50%	184.246
			Gram	3.220	Nil	0.50%	3.236
			Gram	3.680	Nil	0.50%	3.698
			Gram	5.770	Nil	0.50%	5.799
8	100% Spun Polyester Sewing Thread in Cone. Count : 60/3 Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	118.110	2.50%	1.50%	122.834
			Gram	2.147	Nil	0.50%	2.157
			Gram	2.453	Nil	0.50%	2.466
			Gram	3.847	Nil	0.50%	3.866
9	100% Spun Polyester Sewing Thread in Cone. Count : 20/4 Length : 1500 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	177.160	2.50%	1.50%	184.246
			Gram	3.220	Nil	0.50%	3.236
			Gram	3.680	Nil	0.50%	3.698
			Gram	5.770	Nil	0.50%	5.799
10	100% Spun Polyester Sewing Thread in Cone. Count : 120/2 Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone b) Disperse dyes c) Chemicals d) Silicon Fluid	Gram	39.370	2.50%	1.50%	40.945
			Gram	0.716	Nil	0.50%	0.719
			Gram	0.818	Nil	0.50%	0.822
			Gram	1.282	Nil	0.50%	1.289

*Received*  
24-2-14

*AFM*  
23/02/14

*AFM*  
28/02/14

*AFM*  
02.03.14

*Coast*  
10/03/14

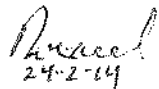
**Government of the People's Republic of Bangladesh**  
**Duty Exemption and Drawback Office**  
**Chittagong Samity Bhaban**  
**32, Topkhana Road, Dhaka**  
**Input Output Co-efficient For Etafil (Bangladesh) Ltd.**

Sl. No.	Name of Product	Name of Raw Materials	Unit of measure	Consumption of Raw Materials			
				Actual	Shrinkage	Wastage (%)	Gross
11	100% Spun Polyester Sewing Thread in Cone. Count : 20/9 Length : 500 Meter	a) 100% Spun Polyester Thread in Hank/Cone	Gram	132.870	2.50%	1.50%	138.185
		b) Disperse dyes	Gram	2.415	Nil	0.50%	2.427
		c) Chemicals	Gram	2.760	Nil	0.50%	2.774
		d) Silicon Fluid	Gram	4.327	Nil	0.50%	4.349
12	100% Spun Polyester Sewing Thread in Cone. Count : 12/3 Length : 1500 Meter	a) 100% Spun Polyester Thread in Hank/Cone	Gram	220.720	2.50%	1.50%	229.549
		b) Disperse dyes	Gram	4.012	Nil	0.50%	4.032
		c) Chemicals	Gram	4.585	Nil	0.50%	4.608
		d) Silicon Fluid	Gram	7.189	Nil	0.50%	7.225
13	100% Spun Polyester Sewing Thread in Cone. Count : 30/3 Length : 3000 Meter	a) 100% Spun Polyester Thread in Hank/Cone	Gram	177.160	2.50%	1.50%	184.246
		b) Disperse dyes	Gram	3.220	Nil	0.50%	3.236
		c) Chemicals	Gram	3.680	Nil	0.50%	3.698
		d) Silicon Fluid	Gram	5.770	Nil	0.50%	5.799
14	100% Spun Polyester Sewing Thread in Cone. Count : 30/2 Length : 3000 Meter	a) 100% Spun Polyester Thread in Hank/Cone	Gram	118.110	2.50%	1.50%	122.834
		b) Disperse dyes	Gram	2.147	Nil	0.50%	2.157
		c) Chemicals	Gram	2.453	Nil	0.50%	2.466
		d) Silicon Fluid	Gram	3.847	Nil	0.50%	3.866
15	100% Spun Polyester Sewing Thread in Cone. Count : 150D Length : 4000 Meter	a) 100% Spun Polyester Thread in Hank/Cone	Gram	66.670	2.50%	1.50%	69.337
		b) Disperse dyes	Gram	1.212	Nil	0.50%	1.218
		c) Chemicals	Gram	1.385	Nil	0.50%	1.392
		d) Silicon Fluid	Gram	2.171	Nil	0.50%	2.182

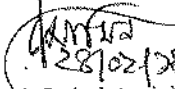
Note : The raw materials consumption will be varied as per length of cone.

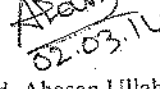
Input-Output co-efficient will be revised under the following circumstances:

1. If production is changed.
2. If abnormal situation arises, such as severe load shading, insufficient supply of natural gas etc.
3. If technology is changed.
4. If product quality is changed according to the buyers demand.
5. If stakeholder arises any logical dispute about any Co-efficient through association.
6. If BMRE is done in the factory.
7. This Co-efficient is applicable for 5 years from the date of issue.
8. After issuing this Co-efficient previous Co-efficient will be invalid.

  
 24-2-14  
 (Md. Rezaul Kabir)  
 Sector Specialist  
 DEDO

  
 22/02/18  
 (Md. Afzalur Rahaman)  
 Sector Specialist  
 DEDO

  
 28/02/18  
 (Md. Ruhul Amin)  
 Cost Accountant  
 DEDO

  
 02.03.14  
 (Md. Ahasan Ullah)  
 Asst. Director  
 DEDO

  
 10/02/18  
 (Khandker Nazmul Huque)  
 Joint Director  
 DEDO