

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

নথি নং-০৯/ডেডো/সহগ/২০১৩/২১৪/
প্রেরকঃ মহা-পরিচালক
ডেডো, ঢাকা।

৪২৫৩

তারিখঃ ০৬/৪/১৪

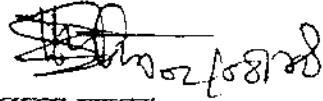
প্রাপকঃ ব্যবস্থাপনা পরিচালক
মেসার্স কনফিডেন্স প্রেড এন্ড এন্ডেসরিজ (প্রাঃ) লিঃ
তেতলাব, আড়িয়াব, রূপগঞ্জ, নারায়ণগঞ্জ।

বিষয়ঃ আবেদনের পরিশ্রেক্ষিতে সহগ জারীকরণ।

সূত্র : আপনার আবেদন পত্র নং-নাই, তাং-১১/১১/১৩।

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

সংযুক্তিঃ ০২(দুই) পাতা।


রেবেকা সুলতানা
সহকারী পরিচালক
মহা-পরিচালকের পক্ষে।
তারিখঃ

নথি নং-০৯/ডেডো/সহগ/২০১৩/২১৪/

অনুলিপি সদয় অবগতি ও প্রয়োজনীয় কার্যক্রমের জন্যঃ

১। কমিশনার, কাস্টমস বন্ড কমিশনারেট, ৩৪২/১, সেতুনবাগিচা, ঢাকা।

সংরক্ষণের জন্য-

ক) গার্ড ফাইল, ডেডো, ঢাকা।

খ) অফিস কপি, ডেডো, ঢাকা।

রেবেকা সুলতানা
সহকারী পরিচালক
মহা-পরিচালকের পক্ষে।

900

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 M/S. Confidence Thread & Accessories 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 | Gram | 177.160 | 2.50% | 1.50% | 184.246 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 3.220 | Nil | 0.50% | 3.236 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 3.680 | Nil | 0.50% | 3.698 |
| | | d) Silicon oil | Gram | 4.150 | Nil | 0.50% | 4.171 |
| 2 | 100% Spun Polyester Sewing Thread in Cone. Count : 20/3 Length : 2000 Meter | a) 100% Spun Polyester Thread in Hank/Cone | Gram | 177.160 | 2.50% | 1.50% | 184.246 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 3.220 | Nil | 0.50% | 3.236 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 3.680 | Nil | 0.50% | 3.698 |
| | | d) Silicon oil | Gram | 4.150 | Nil | 0.50% | 4.171 |
| 3 | 100% Spun Polyester Sewing Thread/Cotton thread in Cone. Count : 40/2 Length : 4000 Meter | a) 100% Spun Polyester Thread in Hank/Cone | Gram | 118.110 | 2.50% | 1.50% | 122.834 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 2.150 | Nil | 0.50% | 2.161 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 2.460 | Nil | 0.50% | 2.472 |
| | | d) Silicon oil | Gram | 2.760 | Nil | 0.50% | 2.774 |
| 4 | 100% Spun Polyester Sewing Thread in Cone. Count : 40/3 Length : 4000 Meter | a) 100% Spun Polyester Thread in Hank/Cone | Gram | 177.160 | 2.50% | 1.50% | 184.246 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 3.220 | Nil | 0.50% | 3.236 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 3.680 | Nil | 0.50% | 3.698 |
| | | d) Silicon oil | Gram | 4.150 | Nil | 0.50% | 4.171 |
| 5 | 100% Spun Polyester Sewing Thread/Cotton thread in Cone. Count : 50/2 Length : 4000 Meter | a) 100% Spun Polyester Thread in Hank/Cone | Gram | 94.050 | 2.50% | 1.50% | 97.812 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 1.710 | Nil | 0.50% | 1.719 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 1.960 | Nil | 0.50% | 1.970 |
| | | d) Silicon oil | Gram | 2.200 | Nil | 0.50% | 2.211 |
| 6 | 100% Spun Polyester Sewing Thread in Cone. Count : 60/2 Length : 4000 Meter | a) 100% Spun Polyester Thread in Hank/Cone | Gram | 78.380 | 2.50% | 1.50% | 81.515 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 1.420 | Nil | 0.50% | 1.427 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 1.630 | Nil | 0.50% | 1.638 |
| | | d) Silicon oil | Gram | 1.834 | Nil | 0.50% | 1.843 |
| 7 | 100% Spun Polyester Sewing Thread in Cone. Count : 60/3 Length : 4000 Meter | a) 100% Spun Polyester Thread in Hank/Cone | Gram | 118.110 | 2.50% | 1.50% | 122.834 |
| | | b) Disperse dyes (i.e. Palanil/Dispersol/Tarasil/Teratap) | Gram | 2.150 | Nil | 0.50% | 2.161 |
| | | c) Chemicals (i.e. Univadine DIF/Lyoprint/Ludigol, Sirix ak/UnivetEBF) | Gram | 2.460 | Nil | 0.50% | 2.472 |
| | | d) Silicon oil | Gram | 2.760 | Nil | 0.50% | 2.774 |

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

| Name of Product, Size & Unit | Raw Materials | Unit of Measure | Consumption | | |
|---|----------------------------|-----------------|-------------|---------|--------|
| | | | Net | Wastage | Gross |
| Draw String Size : 5mm (Width) Unit : 1 Meter | 1. Polyester Textured | gm | 4.03 | 4% | 4.19 |
| Elastic Size : 1 Inch (Width) Unit : 144 Yd. | 1. Rubber Thread | Kg | 0.6408 | 5% | 0.6728 |
| | 2. Polyester Textured Yarn | Kg | 1.4688 | 5% | 1.5422 |

Note : According to size of Elastic and Draw String consumption of raw materials will be varied.

30-3-14
 30/03/14
 30.03.14
 10/02/14

Director, Duty Exemption and Drawback Office
 Government of Bangladesh
 Chittagong Samity Bhaban
 32, Topkhana Road, Dhaka

স্বাক্ষরকারী নাজমুল হক
 প্রোগ্রামার (D&D)
 ডায়টিং অফিস, সরকারি প্রকৌশল
 ইঞ্জিনিয়ারিং কলেজ, ঢাকা।

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

Handwritten initials/signature

Input Output Co-efficient For M/S Confidence Thread & Accessories Ltd

| Name of Product | Raw materials | General Formula For Raw Material Consumption |
|---|--------------------------|---|
| 1) Hang Tag/Photo Card/ Photo Inlay/ Bar Code/ Paper Band/Collier Band/ Price Tag/Size Tag Unit: 1000 Pcs | 1) Duplex Board/Art Card | Length of Product (cm) x Width of Product (cm) x GSM of raw material (paper) x 1.04 x Number of Product = (kg) 100 x 100 x 1000 Sample Calculation : Say, Length of Product=10cm, Width of Product=5cm, No. of Product=1000 pcs. GSM of Raw Material=300 Then, Total Consumption of Raw Material=(10 x 5x 300 x 1.04x1000)/(100x100x1000)= 1.56 kg. (All consumptions include wastage) |
| 2) Back Board/Neck Board Unit: 1000 Pcs | 1) Duplex Board | Length of Product x Width of Product x GSM of Raw Material x 1.06 x No. of Product = (Kg) 100x100x1000 Sample Calculation: Say, Length of Product=100cm, Width of Product=5cm, No. of Product=1000 Pcs GSM of Raw Material=300 Then, Total Consumption=(100x5x300x1.06x1000)/(100x100x1000)=15.6Kg. (All Consumptions include wastage) |
| 3) Tissue Paper Unit: 1000 Pcs | Tissue Paper | Length of Product x Width of Product x GSM of Raw Material x 1.04 x No. of Product = (Kg) 100x100x1000 Sample Calculation: Say, Length of Product=100cm, Width of Product=5cm, No. of Product=1000 Pcs GSM of Raw Material=25 Then, Total Consumption=(100x5x25x1.04x1000)/(100x100x1000)=1.32Kg. (All Consumptions include wastage) |

| Name of Product & Unit. | Raw Materials | General Formula for Raw Material consumption |
|--|--------------------------------|---|
| 1) Plain/Master Poly Bag Unit: 1000 pcs | 1) PP/LLDPE/LDPE/ BOPP Film | PP Consumption = 2x1000xLxWxDgm+5%Wastage Sample Calculation: (Say, L=Length of Bag=100cm, W=Width of bag=50cm, T=Thickness of Bag=0.005cm, D=Density of PP=0.90gm/c.c) Therefore, Total PP Consumption=(2x1000x100x50x0.005 x0.90)x1.05gm=47250gm=47.25kg |

- Note:
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

Rezaul
30-3-14
(Md. Rezaul Kabir)
Sector Specialist
DEDO

Afzal
30/03/14
(Md. Afzalur Rahaman)
Sector Specialist
DEDO

Ruhul
30/03/14
(Md. Ruhul Amin)
Cost Accountant
DEDO

Ajayan
30.03.14
(Md. Aljayan Ullah)
Asst Director
DEDO

Celest
10/08/2018
(Khandker Nazmul Haque)
Joint Director
DEDO