

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
৬৬ জেলা ও প্রত্যাশী পরিদপ্তর
চট্টগ্রাম সীমিত ভবন (৬ষ্ঠ ও ৭ম তলা),
৩২, ভোপালা রোড, ঢাকা-১০০০।

নথি নং-১০/জেডা/সহগ/২০১১/২৭৩/

২২/৩/১৪

তারিখঃ

২/৩/১৪

প্রেরকঃ মহা-পরিচালক

জেডা, ঢাকা।

প্রাপকঃ ব্যবস্থাপনা পরিচালক

মেসার্স ইন্টারন্যাশনাল এনকোরিস লিঃ

ইন্ডাস্ট্রিয়াল এডভান্স, সাজার।

বিষয়ঃ আবেদনের পরিপ্রেক্ষিতে শরণ আবেদন।

সূত্রঃ আবেদন আবেদন পত্র নং ও তারিখ - ২৭/০১/১৪।

আবেদন আবেদনের পরিপ্রেক্ষিতে প্রতিষ্ঠানটি কর্তৃপক্ষ কর্তৃক প্রাপ্ত আবেদন বিবেচনা করে
হয়েছে। প্রাপ্ত আবেদন কপি প্রয়োজনীয় কার্যক্রমের জন্য এ পত্রের মাধ্যমে সংযুক্ত করে প্রেরণ করা হলো।

সংস্কৃতিঃ ০১(এক) পাত।

Atam

০২.০৩.১৪

মেঃ আহসান উল্লাহ

সহকারী পরিচালক

মহা-পরিচালকের পত্রিক।

তারিখঃ

নথি নং-১০/জেডা/সহগ/২০১১/২৭৩/

অনুলিপি সদর অফিসে ও প্রয়োজনীয় কার্যক্রমের জন্য।

১। কমিশনার, ক্যান্টনমেন্ট কমিশনারি, ৩৪২/এ, সেকেন্ডারি, ঢাকা।

ব্যাংকিং অফিস।

ক) সার্ভিস অফিস, জেডা, ঢাকা।

খ) অফিস কপি জেডা, ঢাকা।

মেঃ আহসান উল্লাহ

সহকারী পরিচালক

মহা-পরিচালকের পত্রিক।

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

Input-Output Coefficient for Union Accessories Ltd.

Name of Product	Raw materials	General Formula For Raw Material Consumption
1) Hang Tag/ Bar Code/ Photo Inlay/ Photo Card/ Size Tag/ Price Tag/ Paper Band	1) Art card/Duplex Board	$\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times \text{GSM of raw material} \times 1.04 \times \text{Number of Product} \dots = (\text{kg})$ $100 \times 100 \times 1000$
	2) Printing Ink or 2) Foil Paper/ Ink Ribbon	$4.33 \text{ gm/sq m} \times \text{Area of Product in sq.m} \times \text{Number of Product}$ $\text{Length of Design (cm)} \times \text{Width of Design (cm)} \times \text{GSM of raw material} \times 1.05 \times \text{Number of Product} \dots = (\text{kg})$ $100 \times 100 \times 1000$
	3) Glue/Gum for Pasting (Applicable only for GSM 600 & Above) 4) Lamination Film (in case of lamination)	$5 \text{ gm/sq m} \times \text{Area of Product in sq.m} \times \text{Number of Product}$ $\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times 2 (\text{Both Side}) \times 0.90 (\text{Density}) \times \text{Thickness} \times 1.05 (\text{wastage})$ $\times \text{Number of Products} = \text{gm}$
2. Back Board/Neck Board	1) Duplex Board	$\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times \text{GSM of raw material} \times 1.05 \times \text{Number of Product} \dots = (\text{Kg})$ $100 \times 100 \times 1000$
3. Tissue Paper	Tissue Paper	$\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times \text{GSM of raw material} \times 1.04 \times \text{Number of Product} \dots = (\text{Kg})$ $100 \times 100 \times 1000$
4. Printed Label	1) Satin/Paper Ribbon	$\text{Length of Label (cm)} \times \text{Width of Label (cm)} \times 1.05 \times \text{Number of Label} = (\text{sq m})$ 100×100
	2) Printing Ink	$2 \text{ gm/sq m} \times \text{Area of Product in sq.m} \times \text{Number of Label}$
5. Gum Tape/Scotch Tape	Gum Tape in Jumbo Roll	$\text{Length of Label (cm)} \times \text{Width of Label (cm)} \times 1.04 \times \text{Number of Product} = (\text{sq.m})$ 100×100

Name of Product	Raw Materials	Colour	Consumption		
			Net (Gm)	Wastage	Gross (Gm)
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	2	152.67	9%	177.64
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	3	184.67	9%	212.19
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	4	214.67	9%	233.94
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	5 to 7	243.57	9%	267.07
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	8 and above	322.5	9%	355.99

Notes

- 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 shedding, 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 raises 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 leaving this Co-efficient previous Co-efficient will be invalid.

Rezaul
28-2-14
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Sector Specialist
DEDO

Azfar
28/2/14
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Sector Specialist
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Ruhul
28/2/14
(Md. Ruhul Amin)
Cost Accountant
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Ahsan
03.03.14
(Md. Ahsan Ullah)
Asst. Director
DEDO

Nazmul
10/2/03/14
(Khandker Nazmul Haque)
Joint Director
DEDO

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Input-Output Coefficient for Union Accessories Ltd.

Name of Product	Raw materials	General Formula For Raw Material Consumption
1) Hang Tag/ Bar Code/ Photo Inlay/ Photo Card/ Size Tag/ Price Tag/ Paper Band	1) Art card/Duplex Board	$\frac{\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times \text{GSM of raw material} \times 1.04 \times \text{Number of Product}}{100 \times 100 \times 1000} = (\text{kg})$
	2) Printing Ink or 2) Foil Paper/ Ink Ribbon	$4.33 \text{ gm/sq. m} \times \text{Area of Product in sq.m} \times \text{Number of Product}$ $\frac{\text{Length of Design (cm)} \times \text{Width of Design (cm)} \times \text{GSM of raw material} \times 1.05 \times \text{Number of Product}}{100 \times 100 \times 1000} = (\text{kg})$
	3) Glue/Gum for Pasting (Applicable only for GSM 600 & Above) 4) Lamination Film (in case of lamination)	$5 \text{ gm/sq. m} \times \text{Area of Product in sq.m} \times \text{Number of Product}$ $\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times 2 (\text{Both Sides}) \times 0.90 (\text{Density}) \times \text{Thickness} \times 1.05 (\text{wastage}) \times \text{Number of Product} = \text{gm}$
2. Back Board/Neck Board	1) Duplex Board	$\frac{\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times \text{GSM of raw material} \times 1.05 \times \text{Number of Product}}{100 \times 100 \times 1000} = (\text{Kg})$
3. Tissue Paper	Tissue Paper	$\frac{\text{Length of Product (cm)} \times \text{Width of Product (cm)} \times \text{GSM of raw material} \times 1.04 \times \text{Number of Product}}{100 \times 100 \times 1000} = (\text{Kg})$
4. Printed Label	1) Satin/Paper Ribbon	$\frac{\text{Length of Label (cm)} \times \text{Width of Label (cm)} \times 1.05 \times \text{Number of Label}}{100 \times 100} = (\text{sq. m})$
	2) Printing Ink	$2 \text{ gm/sq. m} \times \text{Area of Product in sq.m} \times \text{Number of Label}$
5. Gum Taper/Scotch Tape	Gum Tapes in Jumbo Roll	$\frac{\text{Length of Label (cm)} \times \text{Width of Label (cm)} \times 1.04 \times \text{Number of Product}}{100 \times 100} = (\text{sq. m})$

Name of Product	Raw Materials	Colour	Consumption		
			Net (Gm)	Wastage	Gross (Gm)
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	2	162.67	9%	177.64
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	3	194.67	9%	212.19
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	4	224.67	9%	233.94
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	5 to 7	269.67	9%	287.97
Woven label Unit: One Sq. Meter	Polyester Textured Yarn	8 and above	322.67	9%	355.99

Notes:

- Input-Output co-efficient will be revised under the following circumstances:
 - If production is changed.
 - If abnormal situation arises, such as severe load shedding, insufficient supply of natural gas etc.
 - If technology is changed.
 - If product quality is changed according to the buyers demand.
 - If stakeholder arises any logical dispute about any Co-efficient through association.
 - If BMRE is done in the factory.
 - The Co-efficient is applicable for 5 years from the date of issue.
 - After issuing this Co-efficient previous Co-efficient will be invalid.

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