

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার  
ডকু বোর্ড ও প্রত্যাৰ্পণ পরিদপ্তর  
চট্টগ্রাম সমিতি ভবন (৬ষ্ঠ ও ৭ম তলা)  
৩২, ভোপনানা রোড, ঢাকা।

নবি নং-০১/ভেডো/সংগ/৯৮/২১/ ১৫৩৪

তারিখ : ২০/১১/১০

প্রাপক : মহা-পরিচালক  
ভেডো, ঢাকা।

প্রাপক : স্বাক্ষরপনা পরিচালক  
মেম্বার ইন্টারলিঙ্ক এক্সেসরীয়া পিঃ  
নসজানি, ঢাকনা  
গাজীপুর।

বিষয় : আবেদনের পরিপ্রেক্ষিতে সূত্র জারীকরণ।

সূত্র : আপনার আবেদন পত্র নং-নবি তারিখ ০৪/১১/২০০৫।

আপনার আবেদনের পরিপ্রেক্ষিতে (আপনার) প্রতিষ্ঠান জরীপ ও অন্যান্য কার্যক্রমে সম্পন্ন করে সহপ প্রদর্শন করা হয়েছে। প্রণীত সহপের নপি প্রয়োজনীয় কার্যক্রমের জন্য এ পত্রের সাথে সংযুক্ত করে প্রেরণ করা হলো।  
সংযুক্ত : ০৫(পাঁচ) পাতা।

  
(মোঃ রাফিক উদ্দিন) ২০/১১/১০  
মহা-পরিচালক।  
ফোন নং-৯৫৬-৯৫৪৪  
ই-মেইল-dp.ded@yaho.com

নবি নং-০১/ভেডো/সংগ/৯৮/২১/

তারিখ :

অনুলিপিঃ সদর অবগতি ও প্রয়োজনীয় কার্যক্রমের জন্য-

০১। কমিশনার, কাস্টমস্ বন্ড কমিশনারেট, ৩৪২/১, সৌভাগ্যবিটা, ঢাকা।  
সংস্থের জন্য-

- ক) গার্ড ফাইল, ভেডো, ঢাকা ; ও
- খ) অফিস নপি, ভেডো, ঢাকা।

(প্রমীলা সরকার)  
সহকারী পরিচালক।  
ফোন নং-৯৫৬-১৯০০  
ই-মেইল-sarker.pamila@yahoo.com

Thickness: 4.2 mm	5) Pigment	20.736	50%	10.368
	6) MEKP	40.020	50%	20.010
	7) Paraffin Wax	2.455	50%	1.244
10) 24L Polyester/ Pearl Button Unit: 1728Pcs/10G	1) Polyester Resin	2538.600	50%	1319.400
	2) Styrene Monomer	179.438	50%	89.719
	3) Cobalt Octoate 1%	18.477	50%	9.238

**Input -Output Coefficient  
For  
M/S Interlink Accessories Ltd.**

Name of export item & Unit	Name of Raw Materials	Raw Material Consumption		
		Gross (gm)	Wastage	Net (gm)
1) 13L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 3.2mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	576.000 39.188 4.032 5.780 5.760 11.117 0.691	50% 50% 50% 50% 50% 50% 50%	288.000 19.584 2.016 2.890 2.880 5.559 0.346
2) 14L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 3.3 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	590.400 40.147 4.133 5.904 5.904 11.395 0.708	50% 50% 50% 50% 50% 50% 50%	295.200 20.074 2.066 2.952 2.952 5.697 0.354
3) 15L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 3.2 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	734.400 49.939 6.141 7.344 7.344 14.174 0.881	50% 50% 50% 50% 50% 50% 50%	367.200 24.970 2.570 3.672 3.672 7.087 0.441
4) 16L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 3.8mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	573.000 59.354 8.111 8.730 8.730 16.845 1.049	50% 50% 50% 50% 50% 50% 50%	436.500 29.682 3.058 4.365 4.365 8.424 0.524
5) 17L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 4.0 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	1123.200 76.378 7.892 11.232 11.232 21.675 1.348	50% 50% 50% 50% 50% 50% 50%	561.600 38.189 3.931 5.616 5.616 10.839 0.674
6) 18L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 4.0 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	1274.400 86.650 8.921 12.744 12.744 24.996 1.529	50% 50% 50% 50% 50% 50% 50%	637.200 43.330 4.460 6.372 6.372 12.298 0.765
7) 19L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 4.0 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	1393.200 94.739 9.752 13.932 13.932 28.869 1.872	50% 50% 50% 50% 50% 50% 50%	696.600 47.369 4.876 6.966 6.966 14.444 0.936
8) 20L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 4.2 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	1795.800 120.074 12.361 17.655 17.655 34.060 2.119	50% 50% 50% 50% 50% 50% 50%	897.900 60.037 6.180 8.829 8.829 17.040 1.059
9) 22L Polyester/ Pearl Button: Unit: 1728Pcs/1GG  Thickness: 4.2 mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1% 4) Pearl Essence 5) Pigment 6) MEKP 7) Parafin Wax	2073.600 141.005 14.515 20.736 20.736 40.020 2.486	50% 50% 50% 50% 50% 50% 50%	1036.800 70.502 7.258 10.368 10.368 20.010 1.244
10) 24L Polyester/ Pearl Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octate 1%	2938.800 179.438 16.472	50% 50% 50%	1319.400 89.719 8.236

*Signature*  
(Name of the person)  
Date: \_\_\_\_\_  
Signature of the person

*Signature*  
Name of the person  
Date: \_\_\_\_\_  
Signature of the person

Item & Unit	Name of Raw Materials	Raw Material Consumption		
		Gross (gml)	Wastage	Net (gml)
Thickness: 4.4 mm 11) 26L Polyester/Pearl Button: Unit: 1726Pcs/1GG	4) Pearl Essence	26.388	50%	13.194
	5) Pigment	26.388	50%	13.194
	6) MEKP	50.829	50%	25.464
	7) Paraffin Wax	3.187	50%	1.583
	1) Polyester Resin	2982.600	50%	1481.400
	2) Styrene Monomer	201.470	50%	100.735
	3) Cobalt Octoate 1%	20.740	50%	10.370
Thickness: 4.5 mm 12) 28L Polyester/Pearl Button: Unit: 1729Pcs/1GG	4) Pearl Essence	29.628	50%	14.814
	5) Pigment	29.628	50%	14.814
	6) MEKP	57.102	50%	28.591
	7) Paraffin Wax	3.555	50%	1.778
	1) Polyester Resin	3535.200	50%	1767.600
	2) Styrene Monomer	240.394	50%	120.197
	3) Cobalt Octoate 1%	24.746	50%	12.373
Thickness: 4.6 mm 13) 30L Polyester/Pearl Button: Unit: 1729Pcs/1GG	4) Pearl Essence	35.352	50%	17.678
	5) Pigment	35.352	50%	17.678
	6) MEKP	69.229	50%	34.115
	7) Paraffin Wax	4.242	50%	2.121
	1) Polyester Resin	3934.800	50%	1967.400
	2) Styrene Monomer	267.566	50%	133.783
	3) Cobalt Octoate 1%	27.544	50%	13.772
Thickness: 4.8 mm 14) 32L Polyester/Pearl Button: Unit: 1728Pcs/1GG	4) Pearl Essence	39.348	50%	19.674
	5) Pigment	39.348	50%	19.674
	6) MEKP	75.842	50%	37.971
	7) Paraffin Wax	4.722	50%	2.361
	1) Polyester Resin	4102.200	50%	2051.100
	2) Styrene Monomer	279.950	50%	139.476
	3) Cobalt Octoate 1%	28.715	50%	14.358
Thickness: 5.0 mm 15) 35L Polyester/Pearl Button: Unit: 1728Pcs/1GG	4) Pearl Essence	41.022	50%	20.511
	5) Pigment	41.022	50%	20.511
	6) MEKP	79.172	50%	39.595
	7) Paraffin Wax	4.923	50%	2.461
	1) Polyester Resin	5680.800	50%	2840.400
	2) Styrene Monomer	386.284	50%	193.147
	3) Cobalt Octoate 1%	39.766	50%	19.883
Thickness: 4.6 mm 16) 40L Polyester/Pearl Button: Unit: 1728Pcs/1GG	4) Pearl Essence	56.808	50%	28.404
	5) Pigment	56.808	50%	28.404
	6) MEKP	109.639	50%	54.820
	7) Paraffin Wax	6.817	50%	3.408
	1) Polyester Resin	7974.600	50%	3987.000
	2) Styrene Monomer	542.232	50%	271.116
	3) Cobalt Octoate 1%	55.818	50%	27.809
Thickness: 5.1 mm 17) 44L Polyester/Pearl Button: Unit: 1728Pcs/1GG	4) Pearl Essence	79.740	50%	39.870
	5) Pigment	79.740	50%	39.870
	6) MEKP	153.896	50%	76.948
	7) Paraffin Wax	8.569	50%	4.284
	1) Polyester Resin	9711.000	50%	4855.500
	2) Styrene Monomer	650.348	50%	325.174
	3) Cobalt Octoate 1%	67.977	50%	33.989
Thickness: 5.0 mm 18) 48L Polyester/Pearl Button: Unit: 1728Pcs/1GG	4) Pearl Essence	97.110	50%	48.555
	5) Pigment	97.110	50%	48.555
	6) MEKP	187.422	50%	93.711
	7) Paraffin Wax	11.653	50%	5.827
	1) Polyester Resin	10621.800	50%	5310.900
	2) Styrene Monomer	722.282	50%	361.141
	3) Cobalt Octoate 1%	74.353	50%	37.176
Thickness: 4.7 mm 19) 13L Chalk Button: Unit: 1726Pcs/1GG	4) Pearl Essence	106.218	50%	53.109
	5) Pigment	106.218	50%	53.109
	6) MEKP	209.001	50%	102.500
	7) Paraffin Wax	12.748	50%	6.373
	1) Polyester Resin	558.000	50%	279.000
	2) Styrene Monomer	39.270	50%	19.135
	3) Cobalt Octoate 1%	3.806	50%	1.953
Thickness: 3.0 mm 20) 14L Chalk Button: Unit: 1728Pcs/1GG	4) Pearl Essence	8.370	50%	4.185
	5) Pigment	10.760	50%	5.385
	6) MEKP	538.600	50%	269.300
	7) Paraffin Wax	39.259	50%	19.130
	1) Polyester Resin	4.120	50%	2.060
Thickness: 3.1 mm 21) 15L Chalk Button	4) Pearl Essence	8.829	50%	4.415
	5) Pigment	11.360	50%	5.680
	6) MEKP	888.400	50%	444.200
	7) Paraffin Wax			
	1) Polyester Resin			

20/10/20  
 (Name & Signature)  
 ১৭ নং সেক্টর  
 ৬৬ নং প্লট ৩, বঙ্গবন্ধু সড়ক  
 ঢাকা।

১৭ নং সেক্টর  
 ৬৬ নং প্লট ৩, বঙ্গবন্ধু সড়ক  
 ঢাকা।

Export Item & Unit	Name of Raw Materials	Raw Material Consumption		
		Gross (gm)	Wastage	Net (gm)
21) 1728Pcs/1GG Thickness: 3.0mm	2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	44.811 4.828 10.341 13.305	50% 50% 50% 50%	22.405 2.413 5.171 6.653
22) 16L Chalk Button Unit: 1728Pcs/1GG Thickness: 2.8mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	716.400 46.566 5.015 10.745 13.827	50% 50% 50% 50% 50%	358.200 23.283 2.507 5.373 6.913
23) 17L Chalk Button Unit: 1728Pcs/1GG Thickness: 3.6mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	985.400 64.701 6.968 14.931 19.211	50% 50% 50% 50% 50%	497.700 32.351 3.484 7.466 9.605
24) 15L Chalk Button Unit: 1728Pcs/1GG Thickness: 3.8mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1148.400 74.840 8.039 17.228 22.164	50% 50% 50% 50% 50%	574.200 37.323 4.019 8.613 11.082
25) 16L Chalk Button Unit: 1728Pcs/1GG Thickness: 3.8mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1312.200 85.263 8.165 19.693 25.325	50% 50% 50% 50% 50%	656.100 42.647 4.583 9.842 12.663
26) 20L Chalk Button Unit: 1728Pcs/1GG Thickness: 4.0mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1554.600 100.854 10.861 23.274 29.946	50% 50% 50% 50% 50%	775.800 50.427 5.431 11.637 14.973
27) 22L Chalk Button Unit: 1728Pcs/1GG Thickness: 4.2mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1847.600 126.584 13.833 29.214 37.589	50% 50% 50% 50% 50%	973.800 63.297 6.817 14.607 18.794
28) 24L Chalk Button Unit: 1728Pcs/1GG Thickness: 4.2mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	2372.400 154.205 18.807 35.559 45.707	50% 50% 50% 50% 50%	1186.200 77.103 8.303 17.793 22.894
29) 26L Chalk Button Unit: 1728Pcs/1GG Thickness: 4.3mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	2889.200 182.403 19.843 42.093 54.180	50% 50% 50% 50% 50%	1403.100 91.202 9.822 21.047 27.090
30) 26L Chalk Button Unit: 1728Pcs/1GG Thickness: 4.2mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	2907.600 188.955 20.349 43.605 55.106	50% 50% 50% 50% 50%	1453.800 94.478 10.175 21.803 28.053
31) 30L Chalk Button Unit: 1728Pcs/1GG Thickness: 4.5mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	3588.600 238.329 25.895 54.929 70.795	50% 50% 50% 50% 50%	1833.300 119.165 12.833 27.460 35.393
32) 32L Chalk Button Unit: 1728Pcs/1GG Thickness: 5.0mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	5029.200 328.898 38.204 75.438 97.084	50% 50% 50% 50% 50%	2514.600 163.449 17.602 37.718 48.532
33) 36L Chalk Button Unit: 1728 Pcs/1 GG Thickness: 5.2mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	6735.600 437.814 47.149 101.034 129.567	50% 50% 50% 50% 50%	3367.800 218.807 23.575 50.517 64.999
34) 40L Chalk Button Unit: 1728 Pcs/1 GG Thickness: 6.0mm	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	9444.600 613.889 66.112 141.669 182.281	50% 50% 50% 50% 50%	4722.300 306.950 33.056 70.835 91.140
35) 44L Chalk Button Unit: 1728 Pcs/1 GG	1) Polyester Resin 2) Styrene Monomer	10809.000 702.585	50% 50%	5404.500 351.293

20/07/20  
(को. प्र. वि. विभाग)  
मुंबई-४००००२  
२५, को. प्र. वि. विभाग  
मुंबई

*Prasad*  
प्र. वि. वि. विभाग  
मुंबई-४००००२  
२५, को. प्र. वि. विभाग  
मुंबई

Name of export Item & Unit	Name of Raw Materials	Raw Materials Consumption		
		Gross (gms)	Wastage	Net (gms)
Thickness: 5.8mm ✓	3) Cobalt Octoate 1% 4) Pigment 5) MEKP	75.563 152.135 208.614	50% 50% 50%	37.832 81.068 104.307
36) 46L Chalk Button Unit: 1729 Pcs/1 GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	13413.600 871.884 93.985 201.204 258.892	50% 50% 50% 50% 50%	6708.800 435.942 46.948 100.602 129.441
Thickness: 5.6mm				
37) 13L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	349.254 24.448 2.200 3.463 8.655	33% 33% 33% 33% 33%	234.000 18.380 1.474 2.340 4.880
Thickness: 3.4 mm				
38) 14L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	368.998 27.081 2.437 3.859 7.737	33% 33% 33% 33% 33%	259.200 18.144 1.633 2.592 5.184
Thickness: 3.0mm ✓				
39) 15L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	514.478 35.013 3.241 5.145 10.290	33% 33% 33% 33% 33%	344.700 24.128 2.172 3.447 6.884
Thickness: 3.3 mm				
40) 16L Horn Button: Unit: 1728Pcs/1GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	569.209 39.775 3.580 5.892 11.364	33% 33% 33% 33% 33%	380.700 26.948 2.398 3.607 7.814
Thickness: 3.0mm ✓				
41) 17L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	643.433 45.040 4.054 6.434 12.869	33% 33% 33% 33% 33%	431.100 30.177 2.719 4.311 8.622
Thickness: 3.6mm				
42) 18L Horn Button: Unit: 1728Pcs/1GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	643.582 59.051 5.315 8.438 18.872	33% 33% 33% 33% 33%	585.200 39.584 3.561 5.552 11.304
Thickness: 3.8 mm ✓				
43) 19L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	875.821 61.307 5.518 8.758 17.518	33% 33% 33% 33% 33%	588.800 41.076 3.697 5.889 11.736
Thickness: 3.9 mm				
44) 20L Horn Button: Unit: 1728Pcs/1GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1003.433 70.240 5.322 10.034 20.069	33% 33% 33% 33% 33%	672.300 47.061 4.235 6.723 13.448
Thickness: 3.6 mm ✓				
45) 22L Horn Button: Unit: 1728Pcs/1GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1270.746 88.952 8.006 12.707 25.415	33% 33% 33% 33% 33%	851.400 59.599 5.364 8.514 17.029
Thickness: 4.0 mm ✓				
46) 24L Horn Button: Unit: 1728Pcs/1GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1538.718 107.670 9.681 15.367 30.734	33% 33% 33% 33% 33%	1029.600 72.072 6.486 10.298 20.592
Thickness: 3.6mm ✓				
47) 26L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	1889.951 130.890 11.780 18.699 37.397	33% 33% 33% 33% 33%	1252.800 87.696 7.893 12.628 25.056
Thickness: 4.2mm				
48) 28L Horn Button: Unit: 1728Pcs/1GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	2282.985 160.509 14.448 22.930 45.880	33% 33% 33% 33% 33%	1536.300 107.541 9.679 15.383 30.726
Thickness: 4.2 mm				
49) 30L Horn Button: Unit: 1728Pcs/1GG ✓	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1%	2732.239 191.357 17.213	33% 33% 33%	1830.800 129.142 11.533

20/1/26  
C/O M/s. ...

in total



Name of export item & Unit	Name of Raw Materials	Raw Material Consumption		
		Gross (gm)	Wastage	Net (gm)
Thickness: ✓ 4.5 mm	4) Pigment 5) MEKP	27.322 54.645	33% 33%	18.309 36.612
50) 32L Horn Button Unit: 1728 Pcs/1 GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	3197.016 223.791 20.141 31.970 63.940	33% 33% 33% 33% 33%	2142.000 149.940 13.495 21.420 42.840
Thickness: ✓ 5.0 mm				
51) 38L Polyester/Horn Button Unit: 1728 Pcs/1 GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	5416.119 379.128 34.122 54.151 108.322	33% 33% 33% 33% 33%	3628.800 254.016 22.861 36.288 72.576
Thickness: ✓ 5.5 mm				
52) 40L Polyester/Horn Button Unit: 1728 Pcs/1 GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	8258.355 438.085 39.428 82.584 126.167	33% 33% 33% 33% 33%	4193.100 283.517 26.417 41.931 83.882
Thickness: ✓ 5.5mm				
53) 44L Polyester/Horn Button Unit: 1728 Pcs/1 GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	7707.761 539.543 48.559 77.079 164.155	33% 33% 33% 33% 33%	5164.200 361.494 32.534 51.642 103.284
Thickness: ✓ 5.8mm				
54) 48L Polyester/Horn Button Unit: 1728 Pcs/1 GG	1) Polyester Resin 2) Styrene Monomer 3) Cobalt Octoate 1% 4) Pigment 5) MEKP	9581.642 670.715 60.364 95.816 181.633	33% 33% 33% 33% 33%	6419.700 448.379 40.444 64.197 128.394
Thickness: ✓ 5.8mm				

*Notes: Some auxiliary raw materials are used for polishing and washing purpose. Average consumption of these raw materials per 1728 pieces of Polyester and Chalk Buttons are as follow:*

*1)Aceton=43gm, 2)Pumice Powder=20gm, 3)Ceramic Stone =20 gm, 4)Polishing Cream =3.6gm.*

*and of Horn Buttons are as follow:*

*1)Aceton=100gm, 2)Pumice Powder=20gm, 3)Ceramic Stone =20 gm, 4)Polishing Cream =3.6gm.*

*5)Methyline=70gm, 6)Paraffin Wax (Tube Coating) =12gm.*

*Monir*  
20/6/10  
(Md. Monir Hossain)  
Super  
DEDO

*Rezaul*  
20-6-10  
(Md. Rezaul Kabir)  
Sector Specialist  
DEDO

*Tasmin*  
20/6/10  
(Tasmin Hossain)  
Director  
DEDO