

Quotation

Order No: ECAT32125

HIRALAL MOTILAL - DIGRAS - Mob: 9422165520

Date: 2024-09-05 14:17:55

Remarks: H M

Sr	Item	Tag No	Gr Wt.	NetWt .	Stamp	Tunch	Wstg	Lbr	Fine	Amt
1	22K A. PADA K	AP116	1.700	1.700		92.00	5.00	0 Gr.Wt	1.649	0
2	22K A. PADA K	AP35	1.430	1.430		92.00	5.00	0 Gr.Wt	1.387	0
3	22K A. PADA K	AP28	1.440	1.440		92.00	5.00	0 Gr.Wt	1.397	0
4	22K A. PADA K	AP23	1.610	1.610		92.00	5.00	0 Gr.Wt	1.562	0
5	22K A. PADA K	AP78	1.500	1.500		92.00	5.00	0 Gr.Wt	1.455	0
6	22K A. PADA K	AP132	1.360	1.360		92.00	5.00	0 Gr.Wt	1.319	0
7	22K A. PADA K	AP156	1.580	1.580		92.00	5.00	0 Gr.Wt	1.533	0
8	22K FANC Y PADA K	FP36	3.310	3.310		92.00	5.00	0 Gr.Wt	3.211	0
9	22K A. PADA K	AP64	1.500	1.500		92.00	5.00	0 Gr.Wt	1.455	0
10	22K FANC	FP34	3.370	3.370		92.00	5.00	0 Gr.Wt	3.269	0

	Y PADA K									
11	22K FANC Y PADA K	FP67	3.630	3.630		92.00	5.00	0 Gr.Wt	3.521	0
12	22K FANC Y PADA K	FP35	3.500	3.500		92.00	5.00	0 Gr.Wt	3.395	0
13	22K J. ANGT HI	JA7	3.140	3.140		92.00	5.00	0 Gr.Wt	3.046	0
14	22K J. ANGT HI	JA18	3.190	3.190		92.00	5.00	0 Gr.Wt	3.094	0
15	22K J. ANGT HI	JA1	4.100	4.100		92.00	5.00	0 Gr.Wt	3.977	0
16	22K J. ANGT HI	JA5	4.560	4.560		92.00	5.00	0 Gr.Wt	4.423	0
17	22K TOPP S	TP138	1.680	1.680		92.00	5.00	0 Gr.Wt	1.630	0
18	22K TOPP S	TP87	2.030	2.030		92.00	5.00	0 Gr.Wt	1.969	0
19	22K TOPP S	TP29	3.140	3.140		92.00	5.00	0 Gr.Wt	3.046	0
20	22K TOPP S	TP83	1.930	1.930		92.00	5.00	0 Gr.Wt	1.872	0
21	22K TOPP S	TP110	1.540	1.540		92.00	5.00	0 Gr.Wt	1.494	0
22	22K TOPP S	TP139	2.440	2.440		92.00	5.00	0 Gr.Wt	2.367	0

23	22K TOPP S	TP106	1.640	1.640		92.00	5.00	0 Gr.Wt	1.591	0
24	22K TOPP S	TP86	2.010	2.010		92.00	5.00	0 Gr.Wt	1.950	0
25	22K TOPP S	TP59	2.290	2.290		92.00	5.00	0 Gr.Wt	2.221	0
26	22K TOPP S	TP80	2.170	2.170		92.00	5.00	0 Gr.Wt	2.105	0
27	22K TOPP S	TP96	2.300	2.300		92.00	5.00	0 Gr.Wt	2.231	0
28	22K TOPP S	TP130	1.720	1.720		92.00	5.00	0 Gr.Wt	1.668	0
29	22K TOPP S	TP134	2.120	2.120		92.00	5.00	0 Gr.Wt	2.056	0
30	22K E ARRI NG	ER17 5	2.130	2.130		92.00	5.00	0 Gr.Wt	2.066	0
31	22K E ARRI NG	ER17 7	2.170	2.170		92.00	5.00	0 Gr.Wt	2.105	0
32	22K E ARRI NG	ER14 1	5.590	5.590		92.00	5.00	0 Gr.Wt	5.422	0
33	22K E ARRI NG	ER14 2	2.970	2.970		92.00	5.00	0 Gr.Wt	2.881	0
34	22K E ARRI NG	ER18 9	2.660	2.660		92.00	5.00	0 Gr.Wt	2.580	0
35	22K E ARRI NG	ER15 3	5.110	5.110		92.00	5.00	0 Gr.Wt	4.957	0
36	22K E ARRI NG	ER17 2	2.610	2.610		92.00	5.00	0 Gr.Wt	2.532	0

37	22K E ARRI NG	ER15 9	2.130	2.130		92.00	5.00	0 Gr.Wt	2.066	0
38	22K E ARRI NG	ER19 7	2.390	2.390		92.00	5.00	0 Gr.Wt	2.318	0
39	22K E ARRI NG	ER17 0	2.330	2.330		92.00	5.00	0 Gr.Wt	2.260	0
40	22K E ARRI NG	ER15 1	2.960	2.960		92.00	5.00	0 Gr.Wt	2.871	0
41	22K E ARRI NG	ER17 3	2.340	2.340		92.00	5.00	0 Gr.Wt	2.270	0
42	22K E ARRI NG	ER14 9	4.530	4.530		92.00	5.00	0 Gr.Wt	4.394	0
43	22K E ARRI NG	ER17 9	3.880	3.880		92.00	5.00	0 Gr.Wt	3.764	0
44	22K E ARRI NG	ER18 8	2.220	2.220		92.00	5.00	0 Gr.Wt	2.153	0
45	22K E ARRI NG	ER19 5	3.000	3.000		92.00	5.00	0 Gr.Wt	2.910	0
46	22K E ARRI NG	ER19 6	2.170	2.170		92.00	5.00	0 Gr.Wt	2.105	0
47	22K DORL E	DR21 2	2.030	2.030		92.00	5.00	0 Gr.Wt	1.969	0
48	22K DORL E	DR24 0	0.930	0.930		92.00	5.00	0 Gr.Wt	0.902	0
49	22K DORL E	DR21 3	1.580	1.580		92.00	5.00	0 Gr.Wt	1.533	0
50	22K DORL E	DR21 4	1.930	1.930		92.00	5.00	0 Gr.Wt	1.872	0

51	22K DORL E	DR27 0	0.950	0.950		92.00	5.00	0 Gr.Wt	0.922	0
52	22K DORL E	DR24 6	2.020	2.020		92.00	5.00	0 Gr.Wt	1.959	0
53	22K DORL E	DR21 7	2.000	2.000		92.00	5.00	0 Gr.Wt	1.940	0
54	22K DORL E	DR26 2	1.620	1.620		92.00	5.00	0 Gr.Wt	1.571	0
55	22K DORL E	DR20 5	1.530	1.530		92.00	5.00	0 Gr.Wt	1.484	0
56	22K DORL E	DR23 2	0.950	0.950		92.00	5.00	0 Gr.Wt	0.922	0
57	22K DORL E	DR24 7	2.070	2.070		92.00	5.00	0 Gr.Wt	2.008	0
58	22K DORL E	DR24 4	1.940	1.940		92.00	5.00	0 Gr.Wt	1.882	0
59	22K DORL E	DR19 0	2.020	2.020		92.00	5.00	0 Gr.Wt	1.959	0
60	22K DORL E	DR25 2	1.090	1.090		92.00	5.00	0 Gr.Wt	1.057	0
61	22K DORL E	DR20 7	1.490	1.490		92.00	5.00	0 Gr.Wt	1.445	0
62	22K DORL E	DR20 9	1.190	1.190		92.00	5.00	0 Gr.Wt	1.154	0
63	22K DORL E	DR22 1	1.570	1.570		92.00	5.00	0 Gr.Wt	1.523	0
64	22K DORL E	DR22 7	2.180	2.180		92.00	5.00	0 Gr.Wt	2.115	0

65	22K DORL E	DR22 8	0.980	0.980		92.00	5.00	0 Gr.Wt	0.951	0
66	22K DORL E	DR23 0	1.490	1.490		92.00	5.00	0 Gr.Wt	1.445	0
67	22K DORL E	DR24 3	1.460	1.460		92.00	5.00	0 Gr.Wt	1.416	0
68	22K DORL E	DR24 8	1.980	1.980		92.00	5.00	0 Gr.Wt	1.921	0
69	22K DORL E	DR25 3	0.890	0.890		92.00	5.00	0 Gr.Wt	0.863	0
70	22K DORL E	DR28 2	0.930	0.930		92.00	5.00	0 Gr.Wt	0.902	0
71		03712 382	0.000	0.000		92.00	5.00	0 Gr.Wt	0.000	0
72		02647 371	0.000	0.000		92.00	5.00	0 Gr.Wt	0.000	0
72	Total	72	155.9 40	155.9 40					151.2 62	0