SIAMITE®

LAB GROWN GEMSTONE REFLECTIONS

RHYMING **COLORS** for your JEWELRY DESIGN

TRANSLUCENT - OPAQUE CATALOG 2026

COMPANY OVERVIEW

Formica is an international technology group in the area of synthetic materials and one of the world's leading innovators in glass-ceramic materials for luxury markets.

For more than 30 years, Formica applies its unparalleled expertise in synthetic crystals, glass science and nanotechnology, along with its deep manufacturing and engineering capabilities to develop industry-defining products that transform markets.

Formica is the first in the world to introduce glass-ceramics to the jewelry industry and while glass, synthetic crystals and ceramics have been available for along time, glass-ceramic imitation gemstones are starting to make an impact among international jewelers and fashion brands as a new mid-market offering.

MATERIAL OVERVIEW

Glass-ceramics is a composite material constituted of crystals in a glassy matrix. This combination between amorphous and crystalline states makes a new type of material with unique properties. It is in a class of its own between glasses and polycrystalline ceramics.

More recently, Formica developed a new glass-ceramic composition that consists of amorphous mass and nanometer-size (10^{-9}m) crystalline particles homogeneously distributed throughout a glass matrix. With special optical properties and practically no physical expansion over a wide temperature range, this material is used in the manufacture of essential components for luxury goods, such as gemstone imitations, watch glasses and dials.

Formerly known as **Nanogem®** and **Nanocrystal®**, the material has been rebranded as **Siamite®**, the name that is composed of its three main chemical components: Si, Al and Mg.

SIAMITE® made by Formica is in line with security standards for toys, safe landfill and safe textile products and with all of the regulations of REACH (EC) No 1907/2006 and in compliance with EU RoHS. All of the potentially toxic elements measured are within permissible limits.

PRODUCT PORTFOLIO

Siamite® Gemstone Reflections is a premium brand for precision-cut gemstone imitations manufactured in a spectacular range of **transparent, translucent and opaque colors**, special effects, shapes and sizes to use for jewelry and fashion accessories.

Siamite® Gemstone Reflections is currently offered in **850 transparent colors and more than 550 translucent-opaque options**, which allows to achieve consistent color within the product size range from 0.8mm to 30.00mm.

Siamite® is recognized for its unique physical and optical properties, such as close to zero thermal expansion and homogeneous composition which allows for even distribution of color throughout the material. One of key features of Siamite is its ability to withstand high temperatures. Siamite® only begins to melt or decompose at temperatures above 1,500°C, offering exceptional stability, when being set in jewelry using **lost-wax casting**.

And with it's hardness approximating that of a topaz or emerald, and optical properties close to that of a tourmaline, Siamite® is an ideal gemstone imitation material eliminating common drawbacks of synthetic crystal, lead or zirconium glass, such as color zoning, excessively high refractive index and high cost.

FORMICA
SINCE 1992

REFERENCE SHEET

COLOR RANGE

GREEN YELLOW
GREEN
BLUE GREEN
BLUE
VIOLET BLUE
VIOLET
RED VIOLET
RED
ORANGE RED
ORANGE
YELLOW ORANGE
YELLOW

COLOR TONE

EXL	EXTRA LIGHT
SL	SUPER LIGHT
VL	VERY LIGHT
L/VL	LIGHT VERY LIGHT
L	LIGHT
M/L	MEDIUM LIGHT
M	MEDIUM
D/M	DARK MEDIUM
D	DARK
VD/D	VERY DARK DARK
VD	VERY DARK
EXD	EXTRA DARK

STANDARD SHAPES AND SIZES

ROUND
BRILLIANT CUT

MIN 0.80 X 0.80
INC 0.5
MAX 15.00 X 15.00

DOME
ROSE CUT

MIN 3.00 X 3.00
INC 0.5
MAX 12.00 X 12.00

CUSHION
STEP CUT

MIN 3.00 X 3.00
INC 1.0
MAX 12.00 X 12.00

HEART
STEP CUT

MIN 3.00 X 3.00
INC 1.0
MAX 12.00 X 12.00

OVAL
DIAMOND CUT

MIN 2.00 X 3.00
INC 1.00
MAX 12.00 X 16.00

PEAR
DIAMOND CUT

MIN 2.00 X 3.00
INC 1.00
MAX 12.00 X 16.00

MARQUISE
DIAMOND CUT

MIN 1.50 X 3.00
INC 0.50
MAX 10.00 X 20.00

SQUARE
PRINCESS CUT

MIN 2.00 X 2.00
INC 0.25
MAX 12.00 X 12.00

TRILLION
STEP CUT

MIN 3.00 X 3.00
INC 1.00
MAX 12.00 X 12.00

OCTAGON
STEP CUT

MIN 3.00 X 5.00
INC 1.00
MAX 12.00 X 16.00

BAGUETTE
PRINCESS CUT

MIN 2.00 X 3.00
INC 1.00
MAX 7.00 X 14.00

TAPERED
BAGUETTE CUT

MIN 1.50 X 2.00 X 4.00
INC 0.50
MAX 3.50 X 6.00 X 7.00

SPHERE
BALL

MIN 0.80 X 0.80
INC 0.10
MAX 20.00 X 20.00

DOME
CABOCHON CUT

MIN 0.80 X 0.80
INC 0.10
MAX 20.00 X 20.00

APPLICATION OPTIONS

Siamite® made by Formica is in line with security standards for toys, safe landfill and safe textile products and with all of the regulations of REACH (EC) No 1907/2006 and in compliance with EU RoHS. All of the potentially toxic elements measured are within permissible limits.

Siamite® is a registered trademark of FORMICA (Th) Co., Ltd. Siamite® is protected by U.S. Patent No.: 9,801,435. Additional patents may be pending in the U.S. and elsewhere.

PROCESS
- Lost wax casting

PICKLING
- Vitrex pickle
- Sulphuric acid pickle

PLATING
- Gold coloring
- Silver coating
- Rhodium coating
- Gold plating

SOLDERING
- Bonding
- Hard soldering
- Soft soldering

CLEANING
- Machine grinding and polishing
- Manual grinding and polishing

TREATMENT
- Citric acid
- Potassium hydroxide 10%
- Sulphuric acid 96% 80C

DISCLOSURE OF CHEMICAL INGREDIENTS

MAIN COMPONENTS

SiO_2, Al_2O_3, MgO, TiO_2, ZrO_2, ZnO, CaO, Na_2O, K_2O, Li_2O

HAZARDOUS SUBSTANCES

RADIOACTIVE ELEMENTS	NONE
ANTIMONY	NONE
BARIUM	NONE
CADMIUM	NONE
CHROMIUM	NONE
LEAD	NONE
MERCURY	NONE
SELENIUM	NONE

www.formicagem.com

TRANSLUCENT - OPAQUE CATALOG

Siamite® glass-ceramic is a lab-grown gemstone that reflects or imitates the color, brilliance, hardness, and other physical properties of highly sought-after natural gemstones. It can be produced in transparent, translucent, or opaque forms.

Glass-ceramics are hybrid or composite materials composed of nano-sized crystals of specific minerals embedded in an amorphous glass matrix. The production process occurs in two stages: first, the glass is created, then it undergoes controlled crystallization. The size and concentration of nanocrystals—regulated by temperature and time—determine the transparency and color of the final material. This controlled crystallization enables the creation of **transparent** (crystal size <10 nm), **translucent** (10–20 nm), and **opaque** (>20 nm) glass-ceramics.

Siamite® is a nanocrystalline glass-ceramic made of nanosized spinel crystals uniformly distributed within a high-temperature aluminosilicate glass matrix. Initially, transparent Siamite® is produced to imitate colored gems such as emeralds, sapphires, rubies, topazes, and many others - over 850 colors in total. The desired color is primarily achieved through chemical composition, while transparency is controlled by adjusting the temperature and crystallization time.

In transparent Siamite®, the spinel nanocrystal is minimal, with the glass phase dominating. However, any transparent Siamite® can be converted into translucent or opaque varieties through further controlled crystallization of spinel. As this process continues, both the size and concentration of crystals increase. The crystal-to-glass ratio rises accordingly, and in the most opaque Siamite®, the proportion of glass can be reduced to just 10–20%. These opaque materials are more accurately referred to as **Siamite® Ceramic**.

Translucent and opaque Siamite® effectively imitate many decorative natural gemstones, such as **moonstone, turquoise, rose quartz, lapis lazuli, jade, chalcedony, chrysoprase, and others**. While Siamite® differs from natural stones in hardness, density, and refractive index **(see table 1.)**, it replicates their colors remarkably well.

Table 1.

	HARDNESS (Mohs scale)	**SPECIFIC GRAVITY** (g/cm^3)	**REFRACTIVE INDEX** (RI)
Moonstone	6.0-6.5	2.56-2.66	1.518-1.547
Chalcedony	6.5-7.0	2.60	1.53-1.554
Chrysoprase	6.5-7.0	2.65-2.91	1.45-1.55
Lapis Lazuli	5.0-5.5	2.70-2.90	1.50
Jade (Nephrite)	6.5-7.0	2.90-3.00	1.62
Jade (Jadeite)	6.5-7.0	3.30-3.50	1.66
Turquoise	5.0-6.0	2.60-2.90	1.61-1.65
Rose Quartz	7.0	2.64-2.69	1.544-1.553
Siamite®	**7.5-8.0**	**3.00-3.30**	**1.60-1.63**

The Siamite® translucent-opaque catalog provides information about the **original transparent color** (indicated by four-digit codes beginning with 1 or 5), which can be transformed into corresponding **translucent** (codes containing M1, M2, or starting with 2, 3, 6, or 7) or **opaque** (codes beginning with 4 or 8). In rows like M1–M2–2xxx–3xxx–4xxx or M1–M2–6xxx–7xxx–8xxx, the degree of transparency gradually decreases—from slightly cloudy or milky (M1, M2) to fully opaque, even at sizes as small as 0.8 mm (4xxx, 8xxx). The catalog also includes the old three-digit codes and the tone of each color (from very light to extremely dark).

Currently, the catalog features around **550 colors**, derived from 144 original transparent Siamite® colors. For user convenience, the printed catalog includes color stripes with approximate **HEX codes**. It's easy to notice that the colors of transparent and translucent-opaque Siamite® often differ significantly. For example, a transparent emerald tone may transform into a turquoise hue, while a ruby may shift to lavender-purple jade.

When using the catalog, remember that the apparent transparency of a stone depends on its thickness. The same Siamite® stone may appear nearly transparent at 0.8 mm, translucent at 4–5 mm, and opaque at 8–10 mm.

A key advantage of Siamite® over other imitations of translucent and opaque gemstones is its resistance to thermal shock and compatibility with **"setting stones in wax"** casting methods. Siamite® does not crack or change color when exposed to the high temperatures of molten gold, silver, or brass.

Siamite® translucent and opaque stones are available in a wide variety of colors, sizes, and shapes—including faceted stones, cabochons, spheres, 2D forms, cameo and intaglio style customized stones and rough materials.

TRANSLUCENT - OPAQUE CATALOG

CONTENTS

COLOR GROUP	No	SIAMITE@ STONES GLOW	ID	REFERENCE	PAGE
	1	WHITE MOONSTONE	1000	1000 M1 - 4000	8
			1001	1001 M1 - 4001	8
	2	WHITE BLUE MOONSTONE	1002	1002 M1 - 4002	8
			1004	2004 - 4004	8
	3	WHITE YELLOW MOONSTONE	1009	1009 M2 - 4009	8
	4	AMBER YELLOW - ORANGE MELO COLOR BEIGE MOONSTONE	1020	1020 M2 - 4020	8
			1021	1021 M2 - 4021	9
			1023	1023 M1 - 4023	9
	5	GRAY MOONSTONE	1044	1044 M2 - 4044 A	9
	6	LIME GREEN	1045	1045 M1 - 4045 A	9
	7	OLIVE GREEN - MINT	1053	2053 - 4053	9
			1056	2056 - 4056	9
	8	IMPERIAL JADE - LIGHT GREEN JADE	1061	2061 - 4061	9
			1062	2062 - 4062	10
			1063	1063 M1 - 4063	10
			1065	1065 M1 - 4065	10
			1066	1066 M1 - 4066	10
	9	AQUA LAKE - LIGHT TURQUOISE	1070	2070 - 4070	10
			1074	2074 - 4074	10
			1075	1075 M1 - 4075	10
	10	CARIBBEAN - CELESTE TURQUOISE	1081	2081 - 4081	11
			1083	2083 - 4083	11
			1085	1085 M1 - 4085	11
	11	DARK CYAN - DARK TURQUOISE PALE TURQUOISE	1101	2101 - 4101 A	11
			1103	2103 - 4103	11
			1104	1104 M1 - 4104	11
			1106	1106 M1 - 4106	11
	12	PARAIBA MOONSTONE	1006	1006 M - 4006	12
	13	DARK TURQUOISE - PALE TURQUOISE	1111	2111 - 4111	12
			1113	1113 M2 - 4113 A	12
			1114	1114 M1 - 4114	12
			1116	1116 M1 - 4116	12
	14	CARIBBEAN TURQUOISE TURQUOISE BLUE LIGHT CYAN	1121	2121 - 4121	12
			1123	2123 - 4123	13

www.formicagem.com

FORMICA (Th) Co., Ltd Jewelry Trade Center, 919/438 Silom Road Bangkok, Thailand. ISO Certified 9001|2015
Siamite® is a registered trademark of FORMICA (Th) Co., Ltd. Siamite® is protected by U.S. Patent No.: 9,801,435. Additional patents may be pending in the U.S. and elsewhere.

TRANSLUCENT - OPAQUE CATALOG

CONTENTS

COLOR GROUP	No	SIAMITE@ STONES GLOW	ID	REFERENCE	PAGE
	14	CARIBBEAN TURQUOISE TURQUOISE BLUE LIGHT CYAN	1124	1124 M1 - 4124	13
			1126	1126 M1 - 4126	13
	15	SLEEPING BEAUTY ELECTRIC BLUE TURQUOISE	1141	2141 - 4141	13
			1142	1142 M1 - 4142 A	13
			1144	1144 M2 - 4144	13
			1146	1146 M1 - 4146	13
	16	PACIFIC - OCEAN BLUE	1151	2151 - 4151	14
			1153	1153 M1 - 4153	14
	17	CERULEAN BLUE	1086	1086 M2 - 4086	14
	18	PERSIAN TURQUOISE	1130	2130 - 4130	14
			1134	1134 M2 - 4134	14
			1137	1137 M1 - 4137	14
	19	SKY BLUE - LIGHT LAVENDER BLUE	1162	2162 - 4162	14
			1163	1163 M2 - 4163	15
			1164	1164 M1 - 4164	15
	20	AZURE - SKY - BABY BLUE	1165	1165 M2 - 4165 A	15
			1166	1166 M2 - 4166 A	15
			1169	1169 M2 - 4169	15
			1171	1171 M2 - 4171	15
			1173	1173 M1 - 4173	15
			5282	6282 - 8282	16
	21	GLACIER BLUE	1190	1190 M1 - 4190	16
			1192	1192 M1 - 4192	16
			1199	1199 M1 - 4199	16
	22	TRUE BLUE	1206	1206 M1 - 4206	16
			1208	1208 M1 - 4208	16
	23	BLUE DE FRANCE	1220	2220 - 4220	17
			1221	2221 - 4221	17
			1223	1223 M2 - 4223	17
			1224	1224 M1 - 4224	17
	24	CLASSIC BLUE	1235	2235 - 4235	17
			1237	1237 M2 - 4237	17
	25	COBALT BLUE	1241	1241 M2 - 4241 A	17
			1243	2243 - 4243	18
			1245	2245 - 4245	18
			1249	1249 M1 - 4249	18
			5340	5340 M2 - 8340	18
			5343	6343 - 8343	18
			5347	5347 M1 - 8347	18
			1251	1251 M1 - 4251	18

TRANSLUCENT - OPAQUE CATALOG

CONTENTS

COLOR GROUP	No	SIAMITE@ STONES GLOW	ID	REFERENCE	PAGE
	26	ANGELITE	1264	1264 M1 - 4264 A	19
	27	GRAY MOONSTONE	1284	1284 M1 - 4284 A	19
			5275	5275 M1 - 8275	19
			1275	1275 M1 - 4275	19
	28	BLACK SPINEL	300	300/1 - 300/3	19
	29	SAPPHIRE BLUE	1290	1290 M2 - 4290	19
			1292	1292 M2 - 4292	20
			1300	1300 M2 - 4300	20
			1302	1302 M2 - 4302	20
			1310	1310 M1 - 4310	20
			1312	1312 M2 - 4312	20
			1335	1335 M2 - 4335	20
			1336	1336 M2 - 4336	20
			1340	1340 M2 - 4340	21
			1351	1351 M2 - 4351	21
			5302	6302 - 8302	21
	30	BLUE CHALCEDONY	1361	1361 M1 - 4361	21
	31	ROSE QUARTZ, PINK CORAL	1376	1376 M1 - 4376	21
			1377	2377 - 4377	21
			1377/1	1377/1 M - 4377/1	21
			1379	1379 M1 - 4379 A	22
			1379/1	1379/1 M1 - 4379/1 A	22
	32	LAVENDER QUARTZ	5373	5373 M2 - 8373	22
			1373	1373 M2 - 4373	22
			1380	2380 - 4380	22
			1382	2382 - 4382	22
	33	BABY PINK ROSE QUARTZ	1387	2387 - 4387	22
			1388	2388 - 4388	23
			1390	2390 - 4390	23
			1391	2391 - 4391	23
			1392	2392 - 4392	23
			1395	2395 - 4395	23
	34	CHARM PINK - MIMI PINK QUARTZ	1665	2665 - 4665	23
			1666	2666 - 4666 A	23
	35	LAVENDER - PINK JADE	1410 A	1410A M1 - 4410A A	23
			1410 B	1410B M1 - 4410B A	24
			1410 C	1410C M1 - 4410C A	24
			1411	1411 M1 - 4411	24
			1422	1422 M1 - 4422 A	24

TRANSLUCENT - OPAQUE CATALOG

CONTENTS

COLOR GROUP	No	SIAMITE@ STONES GLOW	ID	REFERENCE	PAGE
	36	PINK MOONSTONE	5435	5435 M1 - 8435 A	24
			1440	1440 M2 - 4440	25
			5441	5441 M1 - 8441	25
	37	PEACH MOONSTONE	1450	2450 - 4450	25
			5455	6455 - 8455	25
			5458	6458 - 8458	25
			1468	2468 - 4468	25
	38	BROWN MOONSTONE	5260	6260 - 8260	25
			5266	6266 - 8266	25
			5460	5460 M1 - 8460	26
			5461	5461 M1 - 8461	26
			5462	5462 M1 - 8462	26
			5463	5463 M1 - 8463	26
			5464	5464 M1 - 8464	26
	39	COLOR CHANGE JADE AND MOONSTONE	5492	5492 M1 - 8492 A	27
			5487	5487 M1 - 8487 A	27
			5481	5481 M1 - 8481	27
	40	ROYAL BLUE LAPIS LAZULI	5000	6000 - 8000	28
			5006	6006 - 8006	28
			5013	6013 - 8013	28
			5018	6018 - 8018	28
			5021	6021 - 8021	28
	41	DARK PURPLE BLUE JADE	5036	6036 - 8036	28
			5045	6045 - 8045	28
			5055	6055 - 8055	28
	42	LAVENDER JADE	5063	6063 - 8063	29
			5075	6075 - 8075	29
	43	PURPLE JADE	5085	6085 - 8085	29
			5091	6091 - 8091	29
			5093	6093 - 8093	29
			5095	6095 - 8095	29
			5101	6101 - 8101	29
			5105	6105 - 8105	29
			5121	6121 - 8121	29
			5125	6125 - 8125	29
	44	BROWNISH PURPLE JADE	5140	6140 - 8140 A	30
			5145	6145 - 8145	30
			5190	6190 - 8190	30
			5192	6192 - 8192	30
			5195	6195 - 8195	30
			5243	6243 - 8243	30

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
WHITE				**WHITE MOONSTONE**
1000	201	1000 M1		#F4F8FF
		1000 M2		#F0F5FD
		2000		#F1F4FA
		3000		#EEF2F8
	301	4000		#EFF7F1
1001	202	1001 M1		#F1FAFB
		1001 M2		#F0F7F8
		2001		#ECF6F8
		3001		#EEF6F8
	302	4001		#F1F5ED
ICE BLUE				**WHITE BLUE MOONSTONE**
1002	200/1	1002 M1		#E0F9FF
		1002 M2		#DFE8F7
		2002		#D6E1F4
		3002		#E0E8F6
		4002		#E3EAF6
1004	200/3	2004		#F0F9FF
		3004		#F0F8FE
		4004		#F2F8FC
PALE YELLOW				**WHITE YELLOW MOONSTONE**
1009	277	1009 M2	L	#F1ECCA
		2009	L	#F2EED0
		3009	L	#F7F3D7
	377	4009	L	#F5F3E1
CITRINE				**AMBER YELLOW - ORANGE MELO COLOR - BEIGE MOONSTONE**
1020	271	1020 M2	D/M	#CF9C72
		2020	D/M	#E3B188
		3020	D/M	#EAD1B0
	371	4020	M	#ECDDCA

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
CITRINE			AMBER YELLOW - ORANGE MELO COLOR - BEIGE MOONSTONE	
1021		1021 M2	M	#F1BA80
	272	2021	M	#F5C799
		3021	M	#ECCFB5
	372	4021	M	#EAD7C6
1023		1023 M1	L	#F3BE71
		1023 M2	M/L	#ECC680
	273	2023	M/L	#F0CF94
		3023	M/L	#E9D2AC
	373	4023	M	#EEDEC4
KHAKI			GRAY MOONSTONE	
1044		1044 M2	M/L	#D1D0C7
	1101	2044	M/L	#B8B8B8
		3044	M/L	#BFC2C4
		4044	M/L	#C8CBCC
		4044 A	L	#DBDBDB
LIME QUARTZ			LIME GREEN	
1045		1045 M1	L/VL	#B7DF7C
		1045 M2	L/VL	#D0EA95
	NEW	2045	L/VL	#D8EFAA
		3045	L	#E1F2BC
		4045 A	L	#E3F6B9
		4045	L	#EBFDC4
PERIDOT GREEN			OLIVE GREEN - MINT	
1053		2053	L	#DDE0A6
	252	3053	M/L	#CBDAA0
	352	4053	M	#DDE8BF
1056		2056	M	#94CBB3
	251	3056	M	#9CD2BC
	351	4056	M	#ADDCD5
DEMANTOID			IMPERIAL JADE - LIGHT GREEN JADE	
1061		2061	VD/D	#206941
	209/1	3061	D	#3F8358
	309/1	4061	D/M	#7ABDA8

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
DEMANTOID				IMPERIAL JADE - LIGHT GREEN JADE
1062	209/2	2062	D	#308737
		3062	D/M	#66B290
	309/2	4062	D/M	#67BEA5
1063	209/3	1063 M1	M	#61DF8A
		1063 M2	M	#6EE997
		2063	M	#7EE9BB
		3063	M	#93F2C8
	309/3	4063	M	#A9F7CF
1065	203/6	1065 M1	VL	#B5F39D
		1065 M2	L/VL	#A7F1AA
		2065	L	#B6F1B9
		3065	L	#C1F5C2
	303/6	4065	L	#CFF8D0
1066		1066 M1	D	#499F74
		1066 M2	D	#54A67D
		2066		#71C098
		3066		#85CCA9
		4066		#9CE2C0
TSAVORITE GREEN				AQUA LAKE - LIGHT TURQUOISE
1070	253	2070	VD	#3D8E93
		3070	VD/D	#4DA5AA
	353	4070	D	#6FCED4
1074	254/1	2074	M	#6DCAD3
		3074	M	#96DDE4
	354/1	4074	M	#B0E8ED
1075	255	1075 M1	VL	#A4FBE3
		1075 M2	VL/L	#B0FCED
		2075	L	#B1F9EA
		3075	L	#BFF9F4
	355	4075	L	#C8FAF6

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
TSAVORITE				CARIBBEAN - CELESTE TURQUOISE
1081	208/1	2081	VD	#30916D
		3081	VD/D	#49AFA4
	308/1	4081	D	#62C2C5
1083	208/3	2083	D/M	#3EAEA5
		3083	D/M	#50CBC4
	308/3	4083	M	#7FDEDB
1085	203/5	1085 M1	VL	#A4FBD6
		1085 M2	L/VL	#B1F8E9
		2085	L	#BFFFF1
		3085	L	#BBFFF6
	303/5	4085	L	#CCFFF8
EMERALD GREEN				DARK CYAN - DARK TURQUOISE - PALE TURQUOISE
1101	211	2101	VD/D	#267D78
		3101	D	#2F9CA0
	311	4101	D/M	#61C1D1
		4101 A	M	#6ACDDD
1103	213	2103	D/M	#35BDB2
		3103	M	#6ED9DD
	313	4103	M	#A4E2F0
1104	214	1104 M1	M	#65CDC9
		1104 M2	M	#68D8D7
		2104	M	#53CCDE
		3104	M	#73C7E6
	314	4104	M	#88DAF3
1106	203/1	1106 M1	VL	#A5FFFA
		1106 M2	VL	#AFFBFE
		2106	L/VL	#B8F3FF
		3106	L/VL	#C4F6FF
		4106	L/VL	#CFF8FF

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
EMERALD GREEN				DARK CYAN - DARK TURQUOISE - PALE TURQUOISE
1006		1006 M	VL	#54C7DA
		1006 M1	VL	#59D2E6
		1006 M2	VL	#5BD8EF
		2006	L/VL	#5FDFF8
		3006	L/VL	#69E9FF
		4006	L/VL	#9DF0FF
EMERALD BLUISH GREEN				DARK TURQUOISE - PALE TURQUOISE
1111	211A	2111	D	#1BA19F
		3111	D	#29B7B5
	311A	4111	D	#77D6DC
1113	213A	1113 M2	D/M	#12A7B4
		2113	D/M	#20B6C8
		3113	D/M	#6AC9E2
		4113	M	#94D8ED
	313A	4113 A	M	#9DE0F5
1114	214A	1114 M1	M	#59D1E7
		1114 M2	M	#64DEEC
		2114	M	#6EDFFE
		3114	M/L	#8BE1FF
	314A	4114	M/L	#A2E6FF
1116	203/2	1116 M1	VL	#99F1F8
		1116 M2	VL	#A7F6FD
		2116	L/VL	#B2EBFC
		3116	L	#BCF0FF
	303/2	4116	L	#CBF1FC
EMERALD BLUE GREEN				CARIBBEAN TURQUOISE - TURQUOISE BLUE - LIGHT CYAN
1121	215	2121	D	#207C86
		3121	D	#29B7B5
	315	4121	D/M	#87EAE6

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
EMERALD BLUE GREEN				CARIBBEAN TURQUOISE - TURQUOISE BLUE - LIGHT CYAN
1123	217	2123	D	#20BCC2
		3123	D/M	#77D5E0
	317	4123	M	#A5EBF3
1124	218	1124 M1	M	#13B3BD
		1124 M2	M	#4BC8D3
		2124	M	#59D3DE
		3124	M	#5DC8DF
	318	4124	M	#6AD0E6
1126	203/3	1126 M1	VL	#9BE0EC
		1126 M2	VL	#ACF3FB
		2126	L/VL	#B8F6FC
		3126	L	#C6FAFF
	303/3	4126	L	#D8FCFF
EMERALD GREEN BLUE				SLEEPING BEAUTY - ELECTRIC BLUE TURQUOISE
1141	205	2141	D	#0D868E
		3141	D/M	#2B9ABC
	305	4141	D/M	#1DB0DA
1142	206	1142 M1	M	#2192BD
		1142 M2	M	#309ED2
		2142	M	#48A9D7
		3142	M	#4EBAED
		4142	M/L	#79CBF2
	306	4142 A	M/L	#7DDAF8
1144	207	1144 M2	M	#2EBBD9
		2144	M	#49C6E5
		3144	M	#5DD5EF
	307	4144	M/L	#8BEBFF
1146	203/4	1146 M1	VL	#9FE6F8
		1146 M2	VL/L	#A6E8FD
		2146	L	#B9F1FF
		3146	L	#C3F2FF
	303/4	4146	L	#D8F8FF

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
TOURMALINE BLUE GREEN				PACIFIC - OCEAN BLUE
1151	231	2151	VD	#2D7691
		3151	D	#3797B3
	331	4151	D/M	#54B8D1
1153	233	1153 M1	VD	#0E728F
		1153 M2	VD	#1D7892
		2153	VD/D	#3499B2
		3153	D	#53B9D6
	333	4153	D/M	#6AC6E0
TOURMALINE INDICOLITE				CERULEAN BLUE
1086		1086 M2	ExD	#194667
		2086	ExD/VD	#2b5b7f
		3086	VD	#397397
		4086	VD/D	#579FCB
TOURMALINE MINT GREEN				PERSIAN TURQUOISE
1130		2130	VD	#347C8C
		3130	D	#49A8C0
		4130	D/M	#9FDBEA
1134		1134 M2	D	#59B8C6
		2134	D	#6FCADA
		3134	D/M	#9BDCEA
		4134	M	#AAEDF7
1137		1137 M1	L	#5BD5EF
		1137 M2	L	#50D7EF
		2137	M/L	#74D1EC
		3137	M	#79D7F2
		4137	M	#93DDF0
TOURMALINE MINT GREEN				SKY BLUE - LIGHT LAVENDER BLUE
1162	220	2162	M	#7EC7E5
		3162	M	#92D2EC
	320	4162	M	#AEE2F7

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
TOURMALINE MINT GREEN				SKY BLUE - LIGHT LAVENDER BLUE
1163		1163 M2	L/VL	#B2E2FE
	220A	2163	L	#9ED9FA
		3163	L	#85D1FA
	320A	4163	L	#A7DBF9
1164		1164 M1	L	#9FD4F3
		1164 M2	L	#ABDAF5
	220B	2164	L	#B8DFF5
		3164	L	#C7E6F8
	320B	4164	L	#D5EAF6
PARAIBA				AZURE - SKY - BABY BLUE
1165		1165 M2	D	#1BA8C1
		2165	D	#1EACCF
		3165	D/M	#49A5DF
		4165	M	#63B8F1
		4165 A	M/L	#63B8F1
1166		1166 M2	D	#2891AF
		2166	D	#3D9BBE
		3166	D/M	#44A0D4
		4166	M	#6DBDEE
		4166 A	M/L	#8DCBF3
1169		1169 M2	M	#50BBDE
		2169	M	#51B6EF
		3169	M	#79C7EF
		4169	M/L	#96D7F8
1171		1171 M2	D	#368DE2
	210/1	2171	D	#459BF3
		3171	D/M	#53A4FF
		4171	M	#7FC6FF
1173		1173 M1	D/M	#5BB0FF
		1173 M2	D/M	#4EA5F5
	210/3	2173	M	#69B7FE
		3173	M/L	#7BBDF9
		4173	L	#89CEFF

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
PARAIBA				AZURE - SKY - BABY BLUE
5282		6282	M/L	#3B7CBC
		7282	M/L	#4D9BDF
		8282	M/L	#7BC6F6
AQUAMARINE				GLACIER BLUE
1190	249/1	1190 M1	D/M	#2A82E6
		1190 M2	D/M	#287EE3
		2190	D/M	#3489E4
		3190	D/M	#53A5FF
	349/1	4190	M	#66B5FF
1192	249/3	1192 M1	M	#3294F1
		1192 M2	M	#3DA0FF
		2192	M	#5CACFF
		3192	M	#6AB4FF
	349/3	4192	M/L	#A2DAFF
1199	248	1199 M1	VL	#B2D6FF
		1199 M2	VL	#B1D7FF
		2199	VL/L	#BEDFFF
		3199	L	#CCE7FF
	348	4199	L	#E1F2FF
TOPAZ ROYAL GREENISH BLUE				TRUE BLUE
1206	247/1	1206 M1	D	#086BD9
		1206 M2	D	#1B7ADB
		2206	D	#2184F7
		3206	D	#449BFD
	347/1	4206	D/M	#88C6FF
1208	247/3	1208 M1	M/L	#2889F7
		1208 M2	M	#4298F9
		2208	M	#51A1FF
		3208	M	#78B7FF
	347/3	4208	M/L	#9BD3FF

SIAMITE®
CREATED BY FORMICA

500+	100%	✓	✓	1500°C	7.5	1.62	✓
SIAMITE® COLORS	ECO FRIENDLY	SIZE AND FIT	LOST-WAX CASTING	HEAT RESISTANT	MOHS HARDNESS	HIGH REFRACTION	ADVANCED APPLICATIONS

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
TOPAZ BLUE				BLUE DE FRANCE
1220	242	2220	D	#005CEC
		3220	D	#116CFF
	342	4220	D/M	#7DB4FF
1221	243	2221	D	#1D72FC
		3221	D	#3883FF
	343	4221	D/M	#72B8FF
1223		1223 M2	L/VL	#75BAFF
		2223	L	#8EC5FF
		3223	L	#B3DBFF
	344	4223	L/VL	#BFDFFB
1224		1224 M1	VL	#C3DEFF
		1224 M2	VL	#BEDBFF
	245	2224	L/VL	#D1EAFF
		3224	L	#E2F4FF
		4224	L	#DCF4FF
TOPAZ BLUE				CLASSIC BLUE
1235	235	2235	ExD	#1B2F58
		3235	VD	#223F6D
	335	4235	D	#4D81C0
1237		1237 M2	VD	#315D94
	237	2237	VD/D	#4772A8
		3237	D	#689BDA
	337	4237	D/M	#84C8FD
SPINEL				COBALT BLUE
1241		1241 M2	VD/D	#4149C3
	204	2241	D	#253E99
		3241	D/M	#3268D5
	304	4241	M	#5C9CF9
		4241 A	M	#6BA6FB

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
SPINEL				COBALT BLUE
1243	204/2	2243	D/M	#4488FB
		3243	M	#489AFA
	304/2	4243	M/L	#70BCFF
1245	204/4	2245	M/L	#4CA3FF
		3245	M/L	#67B3FA
	304/4	4245	L	#91CEF9
1249	NEW	1249 M1	L	#6CB4FF
		1249 M2	L	#7DBCFD
		2249	L	#93CCFF
		3249	L	#AEDAFE
		4249	L	#C6E6FF
5340		5340 M2	D	#1E2E8D
		6340	D	#2336A6
		7340	D	#1545BA
		8340	D/M	#2072FA
5343		6343	D/M	#3178E9
		7343	M	#5A9FFF
		8343	M/L	#73B5FF
5347		5347 M1	L	#8DC1FC
		5347 M2	L	#97C5FA
		6347	L	#9FC8F8
		7347	L	#AED3FD
		8347	L	#BAD7F8
1251	230/1	1251 M1	VD	#1C1F91
		1251 M2	VD/D	#1E1EA9
		2251	D	#214CBD
		3251	D	#275BCB
	330/1	4251	D/M	#3F7FF0

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
BLACK - GRAY - BLUISH GRAY				ANGELITE
1264	2264	1264 M1	D/M	#5486A2
		1264 M2	D/M	#6486A6
		2264	M	#5E90C4
		3264	M	#6B9DD0
	3264	4264	M	#9EC8E9
		4264 A	M/L	#B2D6F2
BLACK - GRAY - BLUISH GRAY				GRAY MOONSTONE
1284	295	1284 M1	M/L	#E7E7E7
		1284 M2	M/L	#EDEDED
		2284	M/L	#EBEBEB
		3284	L	#F1F1F1
	395	4284	L	#F7F7F7
		4284 A	L	#FCFCFC
5275		5275 M1	L	#E4E4E4
		5275 M2		#EBEBEB
		6275	L	#F1F1F1
		7275	L	#F5F5F5
		8275	L	#F9F9F9
1275		1275 M1	L	#D7DADB
		1275 M2	L	#E3E6E7
		2275		#EBEEEF
		3275	L	#F3F6F7
		4275	L	#F8FAFB
BLACK - GRAY - BLUISH GRAY				BLACK SPINEL
300	300	300/1	ExD	#36373C
		300/2	VD	#46474D
		300/3	D	#42618E
SAPPHIRE				SAPPHIRE BLUE
1290	221	1290 M2	ExD	#002A60
		2290	VD	#0D2A7A
		3290	VD/D	#1D44B7
	321	4290	D	#2266D1

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
SAPPHIRE				SAPPHIRE BLUE
1292		1292 M2	VD	#18337A
	221/3	2292	VD/D	#18448A
		3292	D	#1E52AA
	321/3	4292	D/M	#2F6FCE
1300		1300 M2	VD	#0D2F76
	222	2300	VD/D	#0C3282
		3300	D	#154FA8
	322	4300	D	#1A47A4
1302		1302 M2	VD	#033261
	221/3	2302	VD/D	#0C398C
		3302	D	#3268CA
	321/3	4302	D	#1D66D4
1310		1310 M1	VD	#042F74
		1310 M2	VD	#073887
	225/1	2310	VD	#103E8C
		3310	VD/D	#2246AD
	325/1	4310	D	#3578DC
1312		1312 M2	VD	#133E87
	225/3	2312	VD/D	#1A489E
		3312	D	#174FB4
	325/3	4312	D/M	#387DF9
1335		1335 M2	D	#0932B3
	223/1	2335	D	#0D42C1
		3335	D/M	#1E4EE1
	323/1	4335	D/M	#2178FB
1336		1336 M2	D	#0E3EA4
	223/2	2336	D	#1448BB
		3336	D/M	#1B53CA
	323/2	4336	D/M	#3776FF

SIAMITE®
CREATED BY FORMICA

500+	100%	✓	✓	1500°C	7.5	1.62	✓
SIAMITE® COLORS	ECO FRIENDLY	SIZE AND FIT	LOST-WAX CASTING	HEAT RESISTANT	MOHS HARDNESS	HIGH REFRACTION	ADVANCED APPLICATIONS

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)	PRICE REF
SAPPHIRE				SAPPHIRE BLUE	
1340		1340 M2	D	#1438B8	
	224	2340	D	#133BCF	
		3340	D/M	#0E4ECE	
	324	4340	M	#246BFB	
1351		1351 M2	M	#2E74F2	
	NEW	2351	M	#2E79FF	
		3351	M	#7EA9FF	
		4351	M/L	#93BFFF	
5302		6302	D/M	#2462F1	
	NEW	7302	D/M	#2D75FD	
		8302	M	#7BB0FF	
TANZANITE				BLUE CHALCEDONY	
1361		1361 M1	M/L	#323EDB	
		1361 M2	M/L	#324ADB	
	227/2	2361	M/L	#325CDB	
		3361	M/L	#4473FE	
	327/2	4361	M/L	#78A4FF	
LAVENDER - LILAC - PINK				ROSE QUARTZ, PINK CORAL	
1376		1376 M1	M	#B27EDA	
		1376 M2	M	#D180FA	
		2376		#D883FF	
		3376	M	#DA96F7	
		4376	M	#DCAAF3	
1377		2377	M/L	#A75FAF	
		3377	M/L	#B579C9	
		4377	M/L	#D9AAEC	
1377/1		1377/1 M	L	#B896E7	
		1377/1 M1	L	#C39FF4	
		1377/1 M2	L	#D5B0F7	
		2377/1	L	#E0BFFF	
		3377/1		#EFD3FF	
		4377/1	L	#F3E1F8	

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)	PRICE REF
LAVENDER - LILAC - PINK				ROSE QUARTZ, PINK CORAL	
1379		1379 M1	L	#DB7EC4	
		1379 M2	L	#D88CD0	
		2379	L	#E195D5	
		3379	L	#E5A5DB	
		4379	L	#F5C7EE	
		4379 A	L	#FEE1FA	
1379/1		1379/1 M1	L	#E399E3	
		1379/1 M2	L	#EAA7EA	
		2379/1	L	#F9C0F9	
		3379/1		#FFDBFD	
		4379/1	L	#FFE6FE	
		4379/1 A	L	#FFEEFF	
LAVENDER - LILAC - PINK				LAVENDER QUARTZ	
5373		5373 M2	M	#5288F6	
		6373	M	#719DFA	
		7373	M	#89AFF8	
		8373	M/L	#A6C7FF	
1373		1373 M2	M/L	#9B90E4	
	270/1	2373	M/L	#A99EEE	
		3373	M/L	#B8B7F8	
	370/1	4373	M/L	#C8C7F9	
1380		2380	L	#D7B0E3	
	278	3380	L	#EFD9F4	
	378	4380	L	#E4DAF9	
1382		2382	L	#BCA5EC	
	279	3382	L	#BCB2F0	
	379	4382	L	#CECFF8	
LAVENDER - LILAC - PINK				BABY PINK ROSE QUARTZ	
1387	NEW	2387	VL	#D7B6F6	
		3387	VL	#DFC6F6	
		4387	VL	#EADCF7	

SIAMITE®
CREATED BY FORMICA

500+	100%	✓	✓	1500°C	7.5	1.62	✓
SIAMITE® COLORS	ECO FRIENDLY	SIZE AND FIT	LOST-WAX CASTING	HEAT RESISTANT	MOHS HARDNESS	HIGH REFRACTION	ADVANCED APPLICATIONS

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)	PRICE REF
LAVENDER - LILAC - PINK				BABY PINK ROSE QUARTZ	
1388	NEW	2388	L	#D9B0F3	
		3388	L	#E3C7F4	
		4388	L	#E9D6F3	
1390	NEW	2390	L	#E2BDF9	
		3390	L	#E3CCF9	
		4390	L	#F8E0FF	
1391	283	2391	VL	#F6C3EA	
		3391	VL	#FBD8F3	
	383	4391	VL	#FFE4F9	
1392		2392	L	#DCAAEE	
		3392	L	#EDCBFA	
	NEW	4392	L	#F8E5FF	
1395	284A	2395	VL	#F8DADD	
		3395	VL	#FBE2E4	
	384A	4395	VL	#F8ECED	
LAVENDER - LILAC - PINK				CHARM PINK - MIMI PINK QUARTZ	
1665		2665	M	#B764C5	
		3665	M	#C787D7	
		4665	M/L	#DCADE8	
1666		2666	M	#D581D2	
		3666	M	#D99DD7	
		4666	M	#E5B6E3	
		4666 A	M/L	#F0D2EF	
MORGANITE				LAVENDER - PINK JADE	
1410 A	281	1410A M1	D/M	#	
		1410A M2	M	#	
		2410A	M	#	
		3410A	M	#	
		4410A		#	
	381	4410A A		#	

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)	PRICE REF
MORGANITE				LAVENDER - PINK JADE	
1410 B		1410B M1		#8E89AF	
		1410B M2		#9691BA	
		2410B		#ACACD1	
		3410B		#B8BBE0	
		4410B		#BBC6E5	
		4410B A		#D2DCEF	
1410 C		1410C M1		#45548A	
		1410C M2		#586CA1	
		2410C		#7582BB	
		3410C		#7E8AC3	
		4410C		#7C9BD0	
		4410C A		#9EBBEC	
1411	282	1411 M1	M	#EED2C8	
		1411 M2	M	#EFCDC1	
		2411	M	#F3D2EA	
	382	3411	M	#E2CFF5	
		4411	M/L	#E7D9F3	
1422	280	1422 M1	L	#EACDCE	
		1422 M2		#F1D9D9	
		2422	L	#FCE7E7	
		2422 A		#FFECEC	
		3422	L/VL	#FDF3F3	
		4422		#FAF5F5	
	380	4422 A	VL	#FFF9F9	
MORGANITE				PINK MOONSTONE	
5435	5440	5435 M1	L	#E1B5AB	
		5435 M2	L	#EEC8C0	
		6435	L	#F9DFD8	
		7435	L	#F5E2DD	
		8435	L	#F6EEEB	
		8435 A	L	#FFF6F3	

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
MORGANITE				PINK MOONSTONE
1440		1440 M2	L	#E1B2B9
	274	2440	L	#ECC3C9
		3440	L	#F0D3D7
	374	4440	L	#F4DEE1
5441		5441 M1	L	#F8D5CC
		5441 M2	L	#F9DCD5
	1437	6441	L	#F9E3DE
		7441	L	#F8E9E6
		8441	L	#F8ECE9
CHAMPAGNE, GOLDEN AND BROWN TOPAZ				PEACH MOONSTONE
1450		2450	L	#ECCEA5
	275	3450	L/VL	#F2DBBB
	375	4450	VL	#F2E6D5
5455	1447	6455	M/L	#E5C0B3
	175 A	7455	M/L	#EED5CB
	3447	8455	M/L	#F3E6E1
5458		6458	L	#FFD99B
	2458	7458	L	#FFE7B9
	3458	8458	L	#FDF3D2
1468		2468	L	#F0DCD2
		3468	L	#F3E4DC
		4468	L	#F6EBE6
5260		6260	D	#CA9479
		7260	D/M	#C69C75
		8260	M	#DFCCAB
5266		6266	D/M	#D0A58F
	262/1	7266	M	#CBBAA2
	362/1	8266	M/L	#D2C9BD

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
CHAMPAGNE, GOLDEN AND BROWN TOPAZ				BROWN MOONSTONE
5460		5460 M1	M	#F1B748
		5460 M2	M	#F7BC4A
		6460	M	#FAC764
		7460	M	#FFD27A
		8460	M/L	#FFD98F
5461		5461 M1	M	#FAC35C
		5461 M2	M	#FCCA6A
		6461	M	#FFD687
		7461	M	#FFDD9C
		8461	M/L	#FFE3AE
5462		5462 M1	M	#FFCB6E
		5462 M2	M	#FFD17F
		6462	M	#FFD891
		7462	M	#FFDEA1
		8462	M/L	#FFE6B8
5463		5463 M1	M	#F4CE86
		5463 M2	M	#FAD58F
		6463	M	#FAD696
		7463	M	#FFDC9E
		8463	M/L	#FFE1AB
5464		5464 M1	M	#F4CA86
		5464 M2	M	#FAD18F
		6464	M	#FAD496
		7464	M	#FFDA9E
		8464	M/L	#FFDFAB

TRANSPARENT COLOR - CHANGE	OLD REF	NEW REF	TONE	COLOR (HEX CODE) COLOR CHANGE JADE AND MOONSTONE
5492	5410	5492 M1	L	#D0B4F7 / #B3A6F7
		5492 M2	L	#D4BAF8 / #B7ABF8
		6492	L	#D9C1FA / #BDB2FA
		7492	L	#E0CAFD / #C5BBFD
		8492	L	#E5D1FF / #CEC5FF
		8492 A	L	#E7D6FF / #D7CFFF
5487	5412	5487 M1	M/L	#EAC9CB / #EACAD8
		5487 M2	M/L	#F3D1D3 / #F3D1E0
		6487	M/L	#F7DEDF / #F7DFE9
		7487	M/L	#F7E8E8 / #F7E9EF
		8487	M/L	#FAEEEE / #FAEEF4
		8487 A	M/L	#FFF3F3 / #FFF3F9
5481	5413	5481 M1	M/L	#EDD0A1 / #EEE68A
		5481 M2	M/L	#EDD4AC / #EEE796
		6481	M/L	#EDDCC1 / #EEE9B3
		7481	M/L	#F4E6CF / #F5F1C4
		8481	M/L	#F4EFE5 / #F3F4CF

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
SAPPHIRE - TANZANITE - AMETHYST				ROYAL BLUE LAPIS LAZULI
5000	1500	6000	ExD	#1C2F61
		7000	VD	#274AA2
		8000	D	#3E7BE5
5006	1506	6006	VD	#2C4C98
		7006	D	#3456B4
		8006	D/M	#679AF2
5013	1704	6013	ExD	#263980
		7013	VD	#2E459E
		8013	VD/D	#3859B1
5018		6018	VD/D	#2D3E84
		7018	D/M	#4070D8
		8018	M	#6BA9FF
5021	226/1	6021	VD	#2C4077
		7021	VD/D	#3C53AE
	326/1	8021	D	#4682E7
SAPPHIRE - TANZANITE - AMETHYST				DARK PURPLE BLUE JADE
5036		6036	VD/D	#3D478D
		7036	D	#4B60B4
		8036	D/M	#7495F2
5045	264/4	6045	VD	#30267C
		7045	VD/D	#3C3EA8
	364/4	8045	D	#5C65D5
5055		6055	VD/D	#424095
		7055	D	#6069C1
		8055	D/M	#8D9DFB

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
RUBELLITE				LAVENDER JADE
5063	287/3	6063	VD/D	#7156A8
		7063	D	#927CCC
	387/3	8063	D/M	#C2B8F6
5075		6075	D	#C47BE1
		7075	D/M	#C199F2
		8075	M	#DAC2FF
RUBELLITE				PURPLE JADE
5085		6085	D	#D470C5
		7085	D/M	#DD85DA
		8085	M	#F2C7FF
5091	290/2	6091	VD/D	#9B5287
		7091	VD/D	#AF67AD
	390/2	8091	D	#DFB3FF
5093	290/3	6093	D/M	#BE77C9
		7093	M	#BC86D4
	390/3	8093	M/L	#CCB3E5
5095		6095	D/M	#C878D6
		7095	M	#F3B4EE
		8095	L	#FFDEFF
RUBY				PURPLE JADE
5101	285/1	6101	VD	#713E6E
		7101	D	#875AB2
	385/1	8101	D/M	#A688DD
5105	285/5	6105	D/M	#C86CC3
		7105	D/M	#D995E9
	385/5	8105	M	#E3B7FB
5121	288/1	6121	VD	#7D4C80
		7121	D	#855FA8
	388/1	8121	D/M	#AC96E8
5125	288/5	6125	D/M	#D985E1
		7125	D/M	#DFA5EC
	388/5	8125	M	#DFC2FF

TRANSLUCENT - OPAQUE CATALOG

TRANSPARENT	OLD REF	NEW REF	TONE	COLOR (HEX CODE)
TOURMALINE ORANGISH RED				BROWNISH PURPLE JADE
5140	289/1	6140	VD/D	#35214A
		7140	D	#493E7B
	389/1	8140		#7976B8
		8140 A	D/M	#7164A9
5145		6145		#4D2250
		7145		#684C93
		8145		#8A7ABC
GARNET RED				BROWNISH PURPLE JADE
5190	259	6190	VD/D	#351521
		7190	D/M	#655387
	359	8190	M	#9B8EBE
5192	260/2	6192	D	#582B53
		7192	D/M	#7D588C
	360/2	8192	M	#B59BCA
5195		6195	VD/D	#5D3462
		7195	D	#9C76AA
		8195	M	#8279A5
5243	NEW	6243	D	#4D2A57
		7243	D/M	#775C98
		8243	M	#9F90C5

FORMICA

SINCE 1992

FORMICA (Th) Co., Ltd
Jewelry Trade Center,
36th Floor,
919/438 Silom Road,
Bangkok 10500,
Thailand
T +66 2630 2115
T +66 2630 2116
T +66 92 275 6526

E info@formicagem.com
F www.facebook.com/siamite/
F www.facebook.com/formicaglobal/
I www.instagram.com/siamitereflections/

www.formicagem.com