






COMPANYIA INTERNACIONAL DEL BRILLANT  
PRINCIPAT D'ANDORRA




**IF**

**OPTION 1**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	F	EX EX EX	IF	N	RAP 13300 \$/ct x 1ct = 13300 \$ -10% = 11970\$ x 5 diamonds <b>59,850 \$</b>
<b>Ct. 1.50</b> 	F	EX EX EX	IF	N	RAP 18200 \$/ct x 1.5 ct = 27300\$ -10% = 24570 \$ X 3 diamonds <b>73,710 \$</b>
<b>Ct. 2.00</b> 	F	EX EX EX	IF	N	RAP 28000 \$/ct x 2 ct = 56000 \$ -10% = 50400 \$ x 2 diamonds <b>100,800 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 234,360 \$</b>

**IF**




**OPTION 2**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	E	EX EX EX	IF	N	RAP 15700 \$/ct x 1 ct = 15700 \$ -10% = 14130 x 5 diamonds <b>70,650 \$</b>
<b>Ct. 1.50</b> 	E	EX EX EX	IF	N	RAP 20800 \$/ct x 1.5 ct = 31200 \$ -10% = 28080 \$ X 3 diamonds <b>84,240 \$</b>
<b>Ct. 2.00</b> 	E	EX EX EX	IF	N	RAP 32000 \$/ct x 2 ct = 64000 \$ -10% = 57600\$ x 2 diamonds <b>115,200 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 270,090 \$</b>






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**IF**  
**F**  
**COLOR**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	<b>F</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 13300 \$/ct x 1ct = 13300 \$ -10% <b>11,970 \$</b>
<b>Ct. 1.50</b> 	<b>F</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 18200 \$/ct x 1.5 ct = 27300 \$ -10% <b>24,570 \$</b>
<b>Ct. 2.00</b> 	<b>F</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 28000 \$/ct x 2 ct = 56000 \$ -10% <b>50,400 \$</b>




**IF**  
**E**  
**COLOR**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	<b>E</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 15700 \$/ct x 1 ct =15700 \$ -10% <b>14,130 \$</b>
<b>Ct. 1.50</b> 	<b>E</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 20800 \$/ct x 1.5 ct = 31200 \$ -10% <b>28,080 \$</b>
<b>Ct. 2.00</b> 	<b>E</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 32000 \$/ct x 2 ct = 64000 \$ -10% <b>57,600 \$</b>



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**IF**  
**D**  
**COLOR**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	<b>D</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 20700 \$/ct x 1 ct = 20700 \$ -10% <b>18,630 \$</b>
<b>Ct. 1.50</b> 	<b>D</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 28000 \$/ct x 1.5 ct = 42000 \$ -10% <b>37,800 \$</b>
<b>Ct. 2.00</b> 	<b>D</b>	EX EX EX	<b>IF</b>	<b>N</b>	RAP 44000 \$/ct x 2 ct = 88000 \$ -10% <b>79,200 \$</b>






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**VVS1**

**F**




**COLOR**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
Ct. 1.00 	F	EX EX EX	VVS1	N	RAP 12000 \$/ct x 1ct = 12000 \$ -10% <b>10,800 \$</b>
Ct. 1.50 	F	EX EX EX	VVS1	N	RAP 15900 \$/ct x 1.5 ct = 23850 \$ -10% <b>21,465 \$</b>
Ct. 2.00 	F	EX EX EX	VVS1	N	RAP 25000 \$/ct x 2 ct = 50000 \$ -10% <b>45,000 \$</b>

**VVS1**

**E**

**COLOR**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
Ct. 1.00 	E	EX EX EX	VVS1	N	RAP 14300 \$/ct x 1ct = 14300 \$ -10% <b>12,870 \$</b>
Ct. 1.50 	E	EX EX EX	VVS1	N	RAP 18600 \$/ct x 1.5 ct = 27900 \$ -10% <b>25,110 \$</b>
Ct. 2.00 	E	EX EX EX	VVS1	N	RAP 29000 \$/ct x 2 ct = 58000 \$ -10% <b>52,200 \$</b>






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**VVS1**

**D**

**COLOR**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	<b>D</b>	<b>EX EX EX</b>	<b>VVS1</b>	<b>N</b>	RAP 16500\$/ct x 1ct = 16500 \$ -10% <b>14,850 \$</b>
<b>Ct. 1.50</b> 	<b>D</b>	<b>EX EX EX</b>	<b>VVS1</b>	<b>N</b>	RAP 21800 \$/ct x 1.5 ct = 32700 \$ -10% <b>29,430 \$</b>
<b>Ct. 2.00</b> 	<b>D</b>	<b>EX EX EX</b>	<b>VVS1</b>	<b>N</b>	RAP 34500 \$/ct x 2 ct = 69000 \$ -10% <b>62,100</b>






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## VVS2

F




COLOR

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
Ct. 1.00 	F	EX EX EX	VVS2	N	RAP 10700 \$/ct x 1ct = 10700 \$ -10% <b>9,630 \$</b>
Ct. 1.50 	F	EX EX EX	VVS2	N	RAP 13800 \$/ct x 1.5 ct = 20700 \$ -10% <b>18,630 \$</b>
Ct. 2.00 	F	EX EX EX	VVS2	N	RAP 22500 \$/ct x 2 ct = 45000 \$ -10% <b>40,500 \$</b>

## VVS2

E

COLOR

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
Ct. 1.00 	E	EX EX EX	VVS2	N	RAP 11700 \$/ct x 1ct = 11700 \$ -10% <b>10,530 \$</b>
Ct. 1.50 	E	EX EX EX	VVS2	N	RAP 15900 \$/ct x 1.5 ct = 23850 \$ -10% <b>21,465 \$</b>
Ct. 2.00 	E	EX EX EX	VVS2	N	RAP 25500 \$/ct x 2 ct = 51000 \$ -10% <b>45,900 \$</b>






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**VVS2**

**D**

**COLOR**




CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	<b>D</b>	EX EX EX	<b>VVS2</b>	<b>N</b>	RAP 14400 \$/ct x 1ct = 14400 \$ -10% <b>12,960 \$</b>
<b>Ct. 1.50</b> 	<b>D</b>	EX EX EX	<b>VVS2</b>	<b>N</b>	RAP 18700 \$/ct x 1.5 ct = 28050 \$ -10% <b>25,245 \$</b>
<b>Ct. 2.00</b> 	<b>D</b>	EX EX EX	<b>VVS2</b>	<b>N</b>	RAP 30000 \$/ct x 2 ct = 60000 \$ -10% <b>54,000 \$</b>



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**IF**

**OPTION 3**

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	D	EX EX EX	IF	N	RAP 20700 \$/ct x 1 ct = 20700 \$ -10% = 18630 \$ x 5 diamonds <b>93,150 \$</b>
<b>Ct. 1.50</b> 	D	EX EX EX	IF	N	RAP 28000 \$/ct x 1.5 ct = 42000 \$ -10% = 37800 \$ X 3 diamonds <b>113,400 \$</b>
<b>Ct. 2.00</b> 	D	EX EX EX	IF	N	RAP 44000 \$/ct x 2 ct = 88000 \$ -10% = 79200 \$ x 1 diamond <b>79,200 \$</b>
<b>TOTAL Ct. 11.50</b>					<b>TOTAL 285,750 \$</b>








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## VVS1

### OPTION 1

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	F	EX EX EX	VVS1	N	RAP 12000 \$/ct x 1ct = 12000 \$ -10% = 10800 \$ x 5 diamonds <b>54,000 \$</b>
<b>Ct. 1.50</b> 	F	EX EX EX	VVS1	N	RAP 15900 \$/ct x 1.5 ct = 23850 \$ -10% = 21465 \$ X 3 diamonds <b>64,395 \$</b>
<b>Ct. 2.00</b> 	F	EX EX EX	VVS1	N	RAP 25000 \$/ct x 2 ct = 50000 \$ -10% = 45000 \$ x 3 diamonds <b>135,000 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 253,395 \$</b>

## VVS1

### OPTION 2




CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	E	EX EX EX	VVS1	N	RAP 14300 \$/ct x 1ct = 14300 \$ -10% = 12870 \$ x 5 diamonds <b>64,350 \$</b>
<b>Ct. 1.50</b> 	E	EX EX EX	VVS1	N	RAP 18600 \$/ct x 1.5 ct = 27900 \$ -10% = 25110 \$ X 3 diamonds <b>75,330 \$</b>
<b>Ct. 2.00</b> 	E	EX EX EX	VVS1	N	RAP 29000 \$/ct x 2 ct = 58000 \$ -10% = 52200 \$ x 2 diamonds <b>104,400 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 244,080 \$</b>



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# VVS1

## OPTION 3




CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	D	EX EX EX	VVS1	N	RAP 16500\$/ct x 1ct = 16500 \$ -10% = 14850 \$ x 5 diamonds <b>74,250 \$</b>
<b>Ct. 1.50</b> 	D	EX EX EX	VVS1	N	RAP 21800 \$/ct x 1.5 ct = 32700 \$ -10% = 29430 \$ X 3 diamonds <b>88,290 \$</b>
<b>Ct. 2.00</b> 	D	EX EX EX	VVS1	N	RAP 34500 \$/ct x 2 ct = 69000 \$ -10% = 62100 \$ x 2 diamonds <b>124,200 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 286,740 \$</b>



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## VVS2

### OPTION 1

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	F	EX EX EX	VVS2	N	RAP 10700 \$/ct x 1ct = 10700 \$ -10% = 9630 \$ x 5 diamonds <b>48,150 \$</b>
<b>Ct. 1.50</b> 	F	EX EX EX	VVS2	N	RAP 13800 \$/ct x 1.5 ct = 20700 \$ -10% = 18630 \$ X 3 diamonds <b>55,890 \$</b>
<b>Ct. 2.00</b> 	F	EX EX EX	VVS2	N	RAP 22500 \$/ct x 2 ct = 45000 \$ -10% = 40500 \$ x 2 diamonds <b>121,500 \$</b>
<b>TOTAL Ct. 15.50</b>					<b>TOTAL 225,540 \$ (205.036€)</b>

## VVS2

### OPTION 2




CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	E	EX EX EX	VVS2	N	RAP 11700 \$/ct x 1ct = 11700 \$ -10% = 10530 \$ x 5 diamonds <b>52,650 \$</b>
<b>Ct. 1.50</b> 	E	EX EX EX	VVS2	N	RAP 15900 \$/ct x 1.5 ct = 23850 \$ -10% = 21465 \$ X 3 diamonds <b>64,395 \$</b>
<b>Ct. 2.00</b> 	E	EX EX EX	VVS2	N	RAP 25500 \$/ct x 2 ct = 51000 \$ -10% = 45,900 \$ x 3 diamonds <b>137,700 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 254,745 \$</b>



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## VVS2

### OPTION 3

CARAT	COLOUR	CUT	CLARITY	FLUORESCENCE	PRICE
<b>Ct. 1.00</b> 	D	EX EX EX	VVS2	N	RAP 14400 \$/ct x 1ct = 14400 \$ -10% = 12960 \$ x 5 diamonds <b>64,800 \$</b>
<b>Ct. 1.50</b> 	D	EX EX EX	VVS2	N	RAP 18700 \$/ct x 1.5 ct = 28050 \$ -10% = 25245 \$ X 3 diamonds <b>75,735 \$</b>
<b>Ct. 2.00</b> 	D	EX EX EX	VVS2	N	RAP 30000 \$/ct x 2 ct = 60000 \$ -10% = 54000 \$ x 2 diamonds <b>108,000 \$</b>
<b>TOTAL Ct. 13.50</b>					<b>TOTAL 248,535 \$</b>



# COMPANYIA INTERNACIONAL DEL BRILLANT PRINCIPAT D'ANDORRA

ALL THE STONES MAY BE SEALED IN BLISTERS WITH A LASER IDENTIFICATION INSCRIPTION ON THE GIRDLE  
AND ARE CERTIFIED BY ONE OF THE FOLLOWING INTERNATIONALLY ACCREDITED INSTITUTES:

GIA - GEMOLOGICAL INSTITUTE OF AMERICA

HRD - HOGE RAAD VOOR DIAMANT - ANTWERPEN

