












Geometric Classification

Tetragonal 

Ellipsoidal 

Clarity Index

(a proxy for radiation damage)

<ul style="list-style-type: none"> • CA8 • CP06-70 • FCT • PP4 • RGD17-21  <p>N = 23</p>	<ul style="list-style-type: none"> • 56JBM14 • CA8 • CP06-70 • RGD17-21  <p>N = 32</p>	<ul style="list-style-type: none"> • CP06-14 • CP06-15  <p>N = 22</p>
<ul style="list-style-type: none"> • 01-0E-38 • CA8 • CP06-70 • FCT • PP4 • RGD17-21  <p>N = 36</p>	<ul style="list-style-type: none"> • 01-0E-38 • 56JBM14 • CA8 • CP06-15 • PP4 • RGD17-21  <p>N = 23</p>	<ul style="list-style-type: none"> • CP06-14 • CP06-15 • CP06-70  <p>N = 22</p>
<ul style="list-style-type: none"> • 01-0E-38 • CP06-70 • PP4  <p>N = 36</p>	<ul style="list-style-type: none"> • 01-0E-38 • 56JBM14 • CP06-15 • CP06-70 • RGD17-21  <p>N = 27</p>	<ul style="list-style-type: none"> • CP06-14 • CP06-15 • CP06-70  <p>N = 17</p>

1
Colorless
and clear
Low damage

2
Light brown
and hazy
Moderate damage

3
Brown-black
and opaque
High damage

A
Prismatic
geometry with
sharp pyramidal
terminations

B
Prismatic
geometry with
rounded
terminations

C
Ellipsoidal
geometry with
rounded or no
terminations