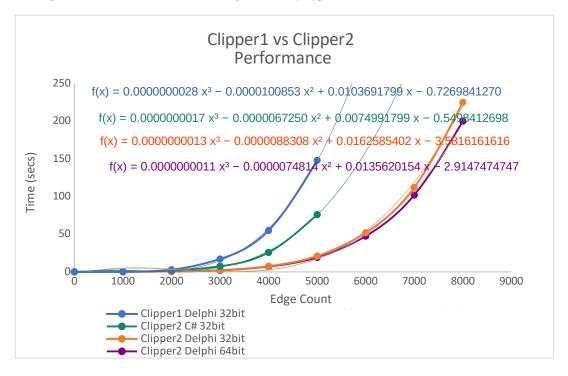
## **Clipper Performance**

Intersecting 2 random complex polygons (using Non-Zero fill): Bounding width=800 & height=600 using Intel i7 Quad core CPU The edge count (horizontal axis) is the no. edges for each polygon.



| Edge  | Clipper1     | Clipper2     | Clipper2     | Clipper2 |  |
|-------|--------------|--------------|--------------|----------|--|
| Count | Delphi 32bit | Delphi 32bit | Delphi 64bit | C# 32bit |  |
| 0     | 0.00         | 0.00         | 0.00         | 0.00     |  |
| 1000  | 0.30         | 0.14         | 0.13         | 0.27     |  |
| 2000  | 2.85         | 0.62         | 0.6          | 1.7      |  |
| 3000  | 17.1         | 2.2          | 2            | 7.4      |  |
| 4000  | 54.9         | 7.54         | 7.00         | 25.80    |  |
| 5000  | 148          | 21.0         | 19.2         | 76.0     |  |
| 6000  |              | 52.0         | 47.5         |          |  |
| 7000  |              | 112          | 102          |          |  |
| 8000  |              | 225          | 200          |          |  |