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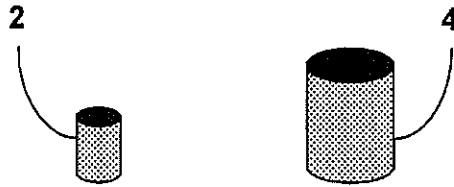


Fig. 1a

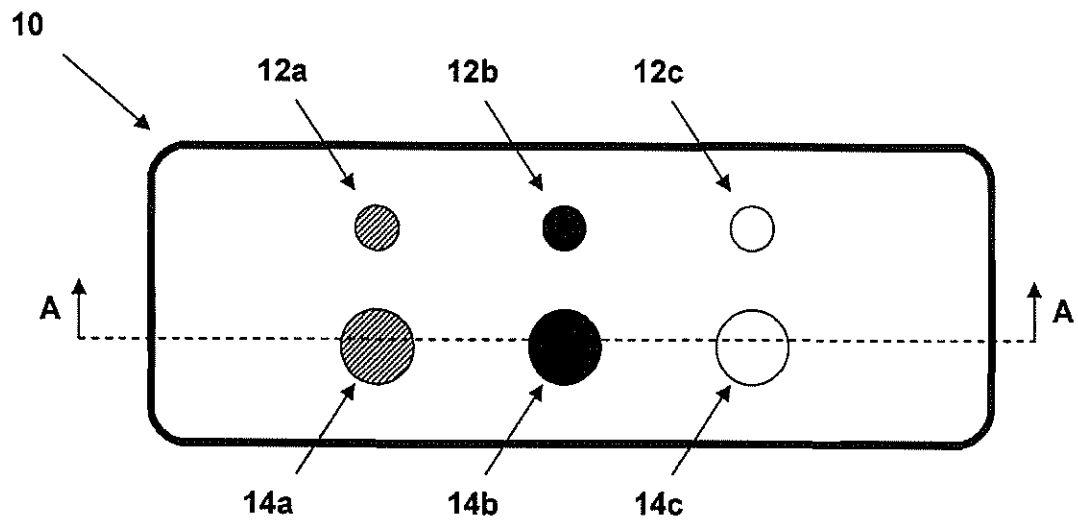


Fig. 1b

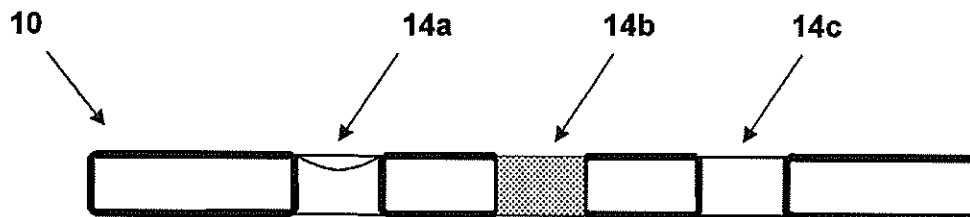


Fig. 1c

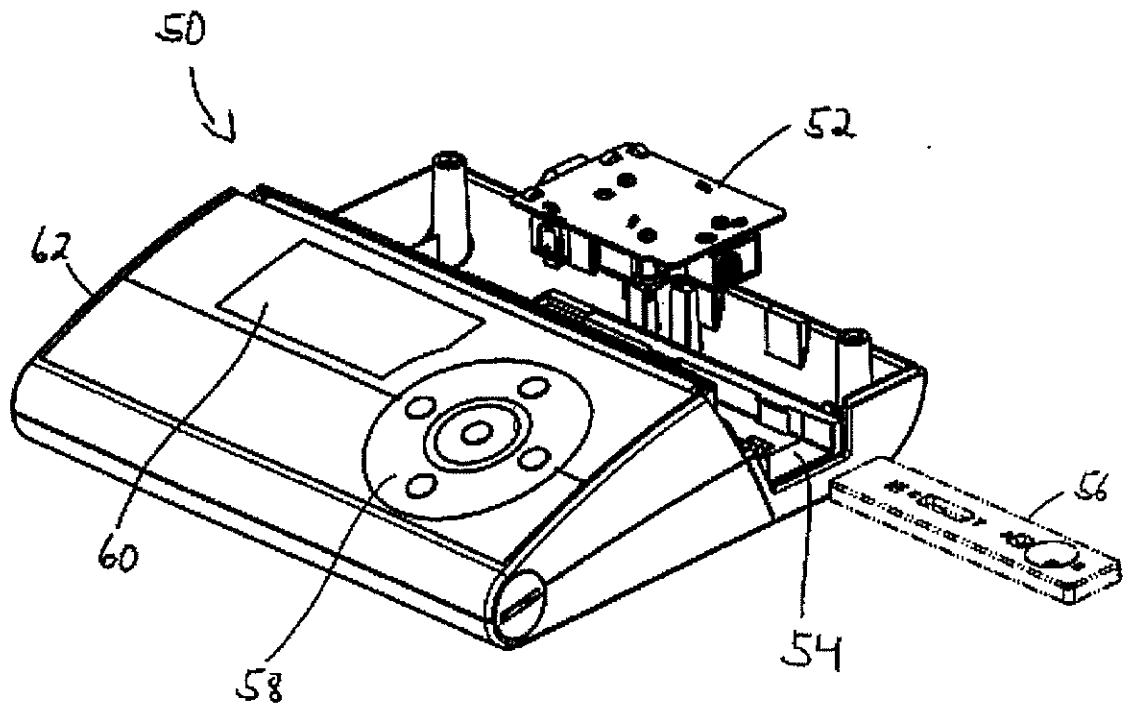


Fig. 2

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Ex365 - Em485

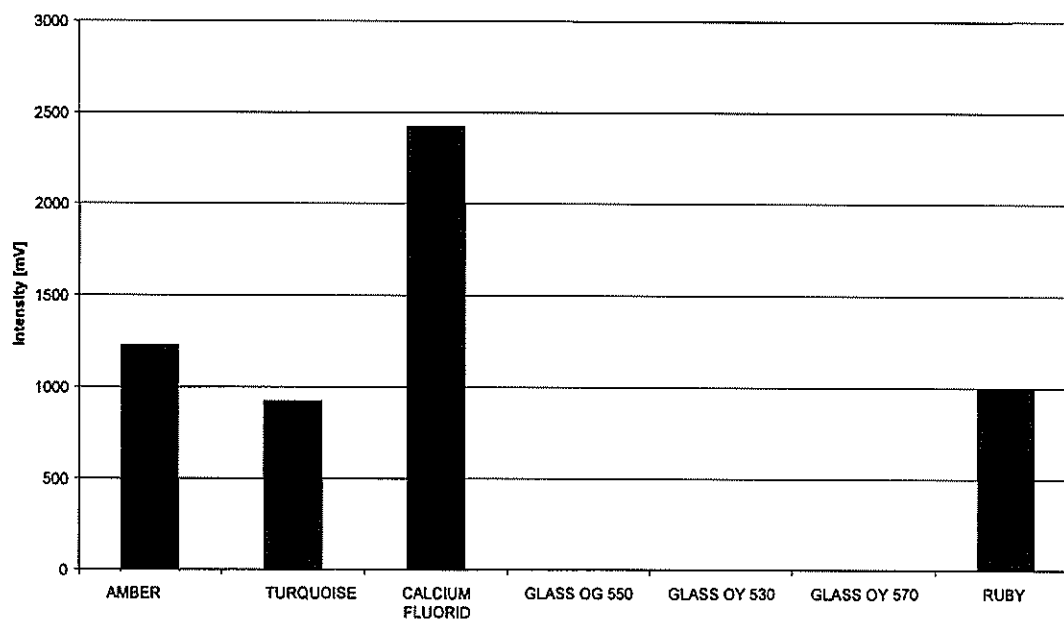


Fig. 3a

Ex365 - Em520

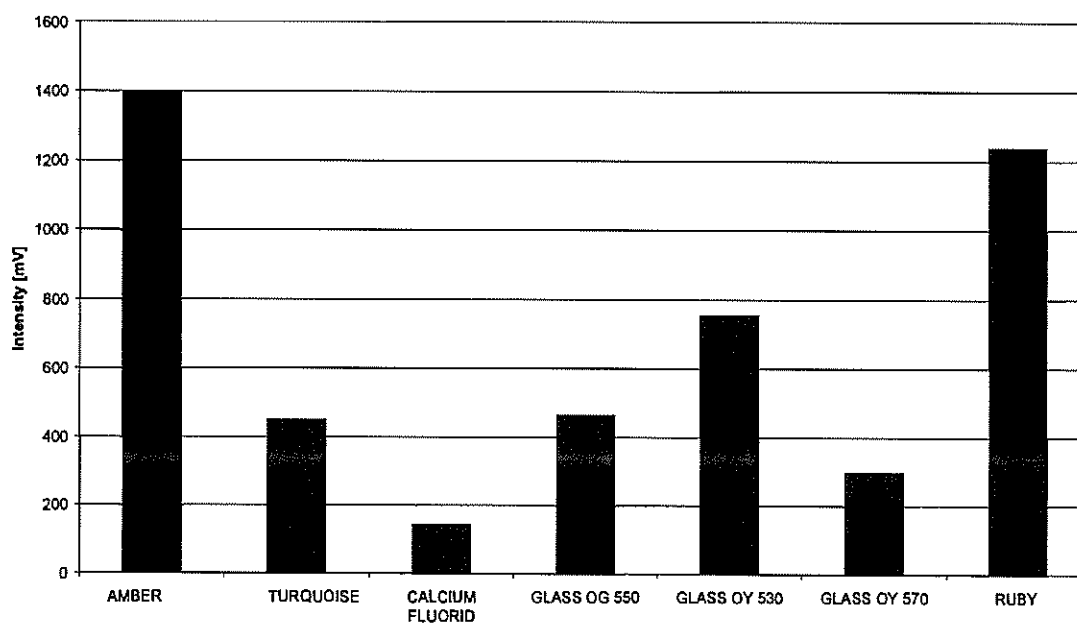


Fig. 3b

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Ex365 - Em625

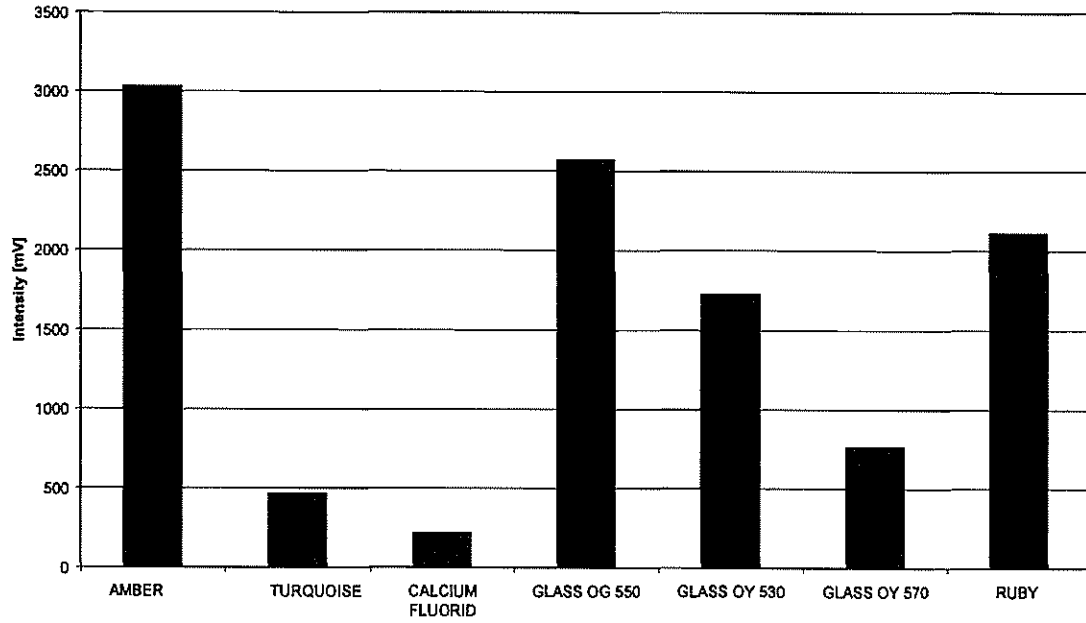


Fig. 3c

Ex365 - Em720

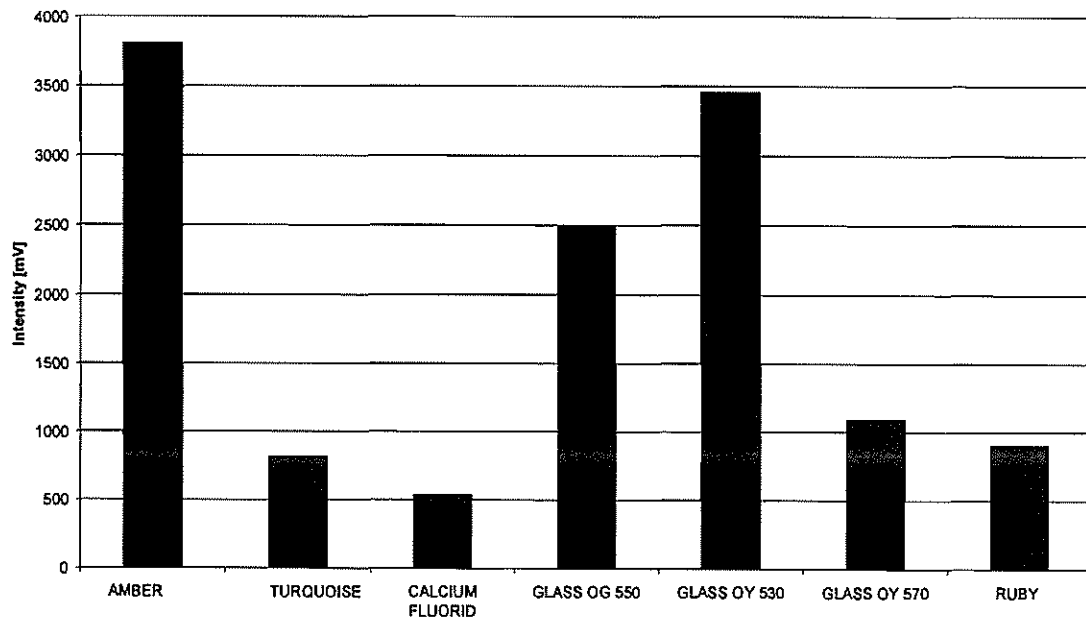


Fig. 3d

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Ex470 - Em520

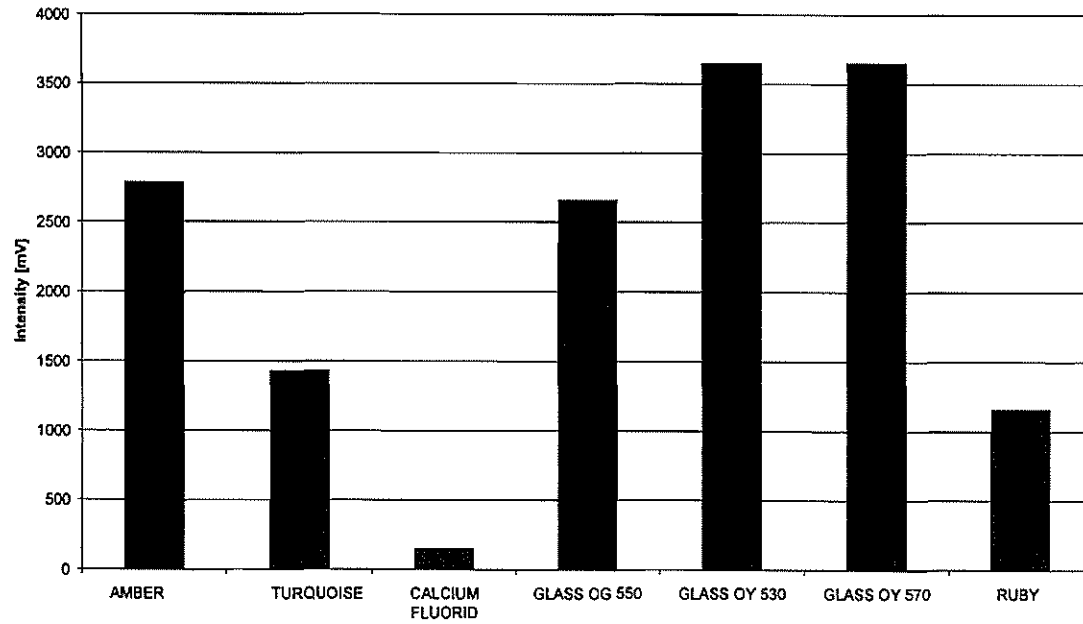


Fig. 3e

Ex470 - Em600

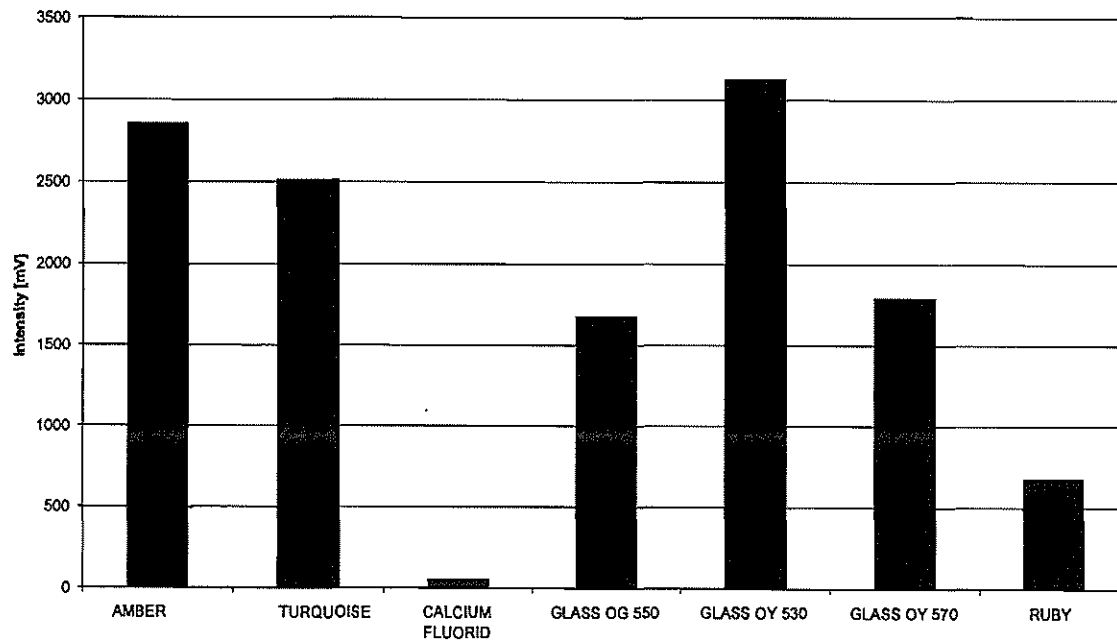


Fig. 3f

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Ex470 - Em680

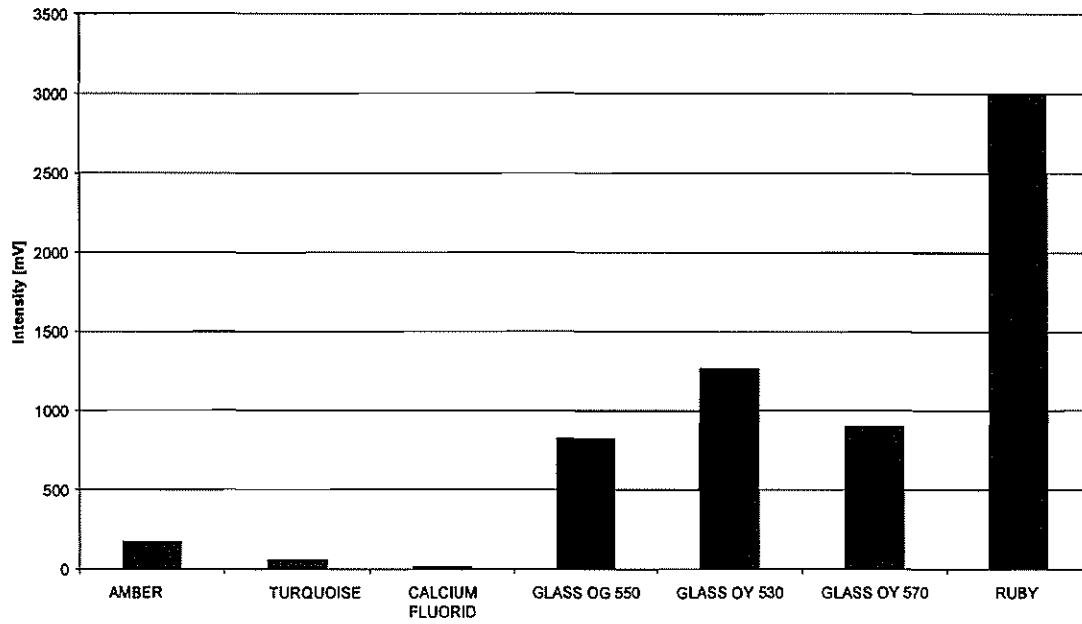


Fig. 3g

Ex520 - Em570

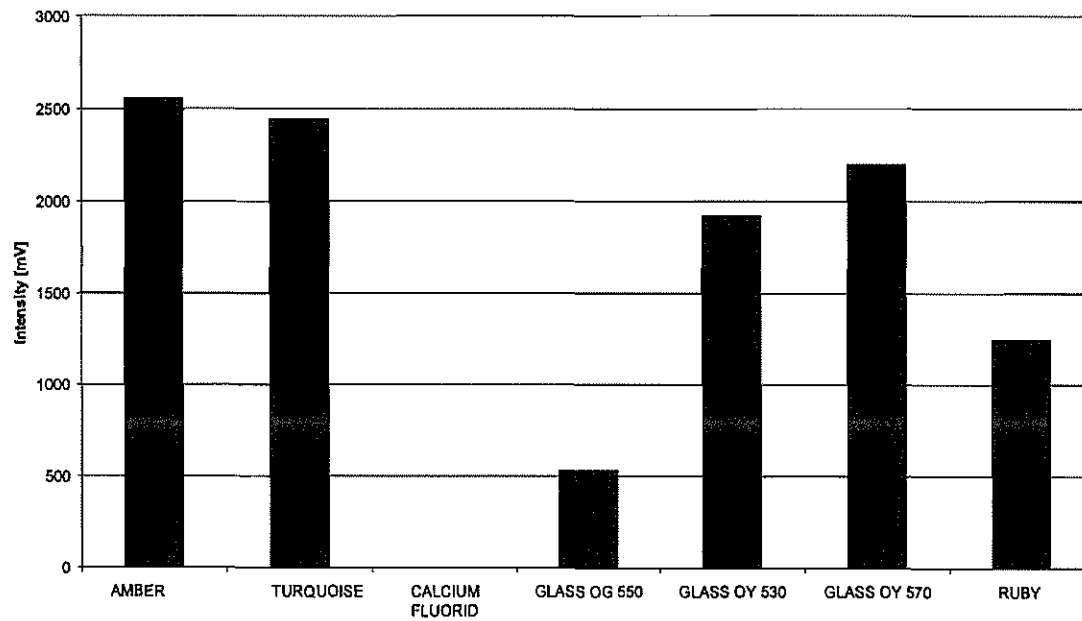


Fig. 3h

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Ex520 - Em680

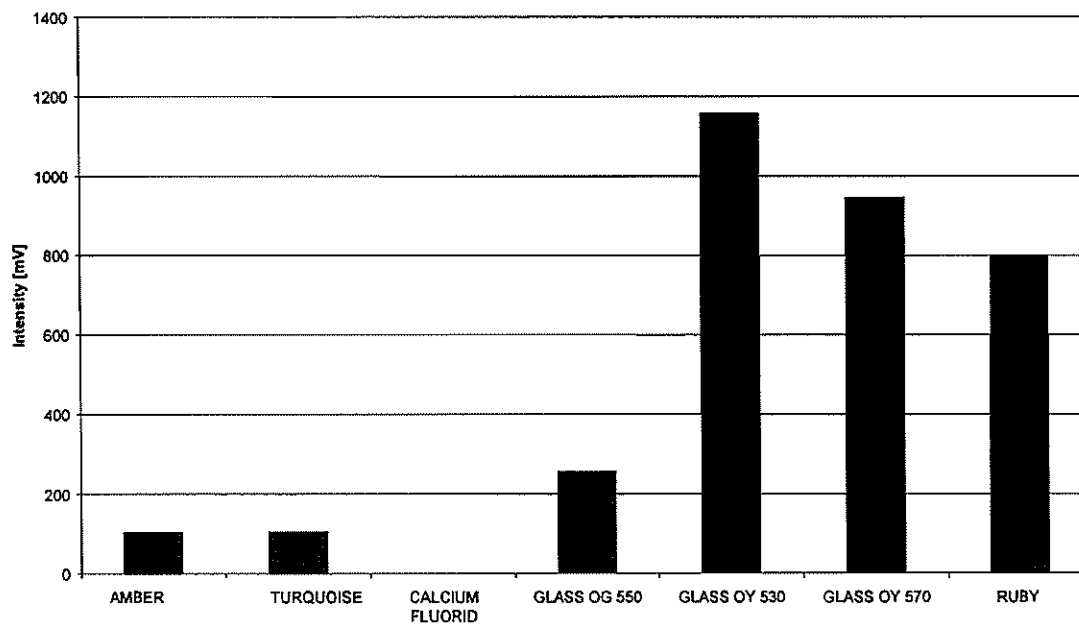


Fig. 3i

Ex550 - Em600

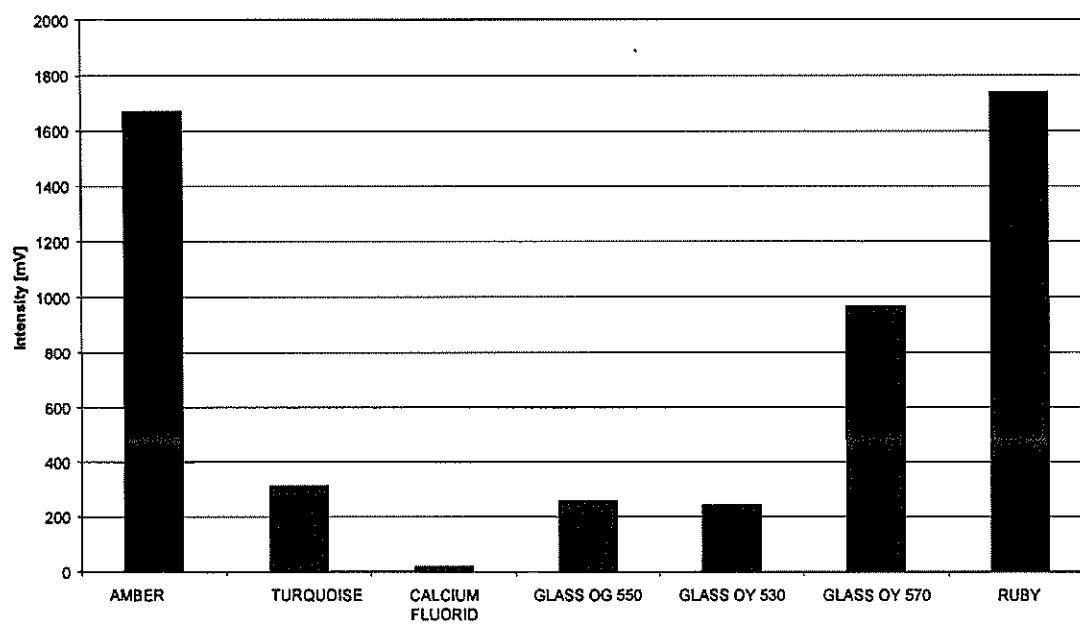


Fig. 3j

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Ex590 - Em635

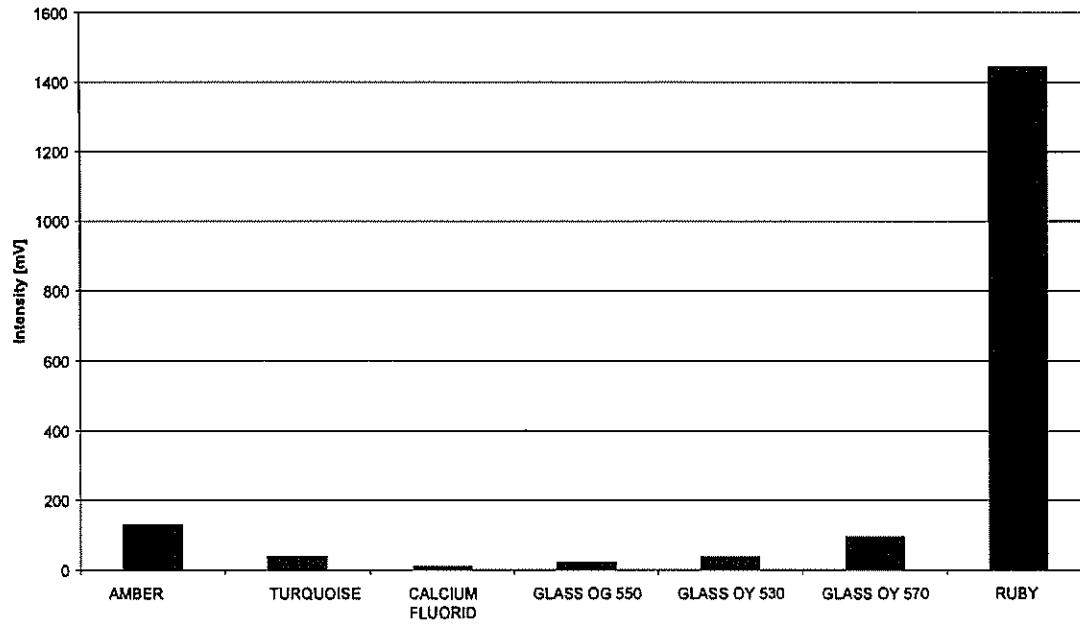


Fig. 3k

Ex590 - Em720

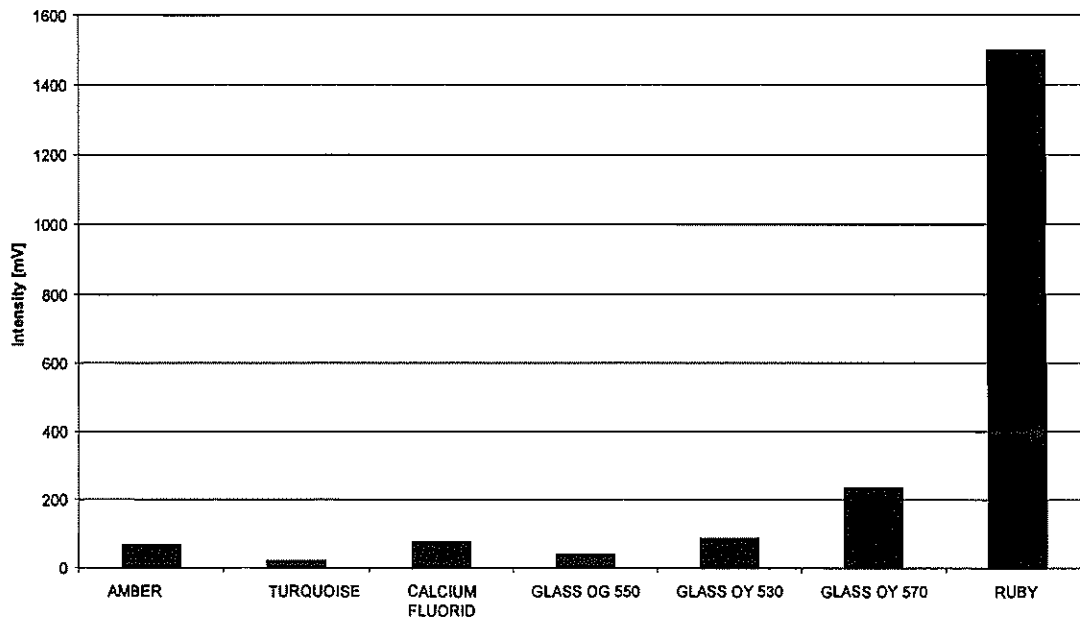


Fig. 3l

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Ex625 - Em680

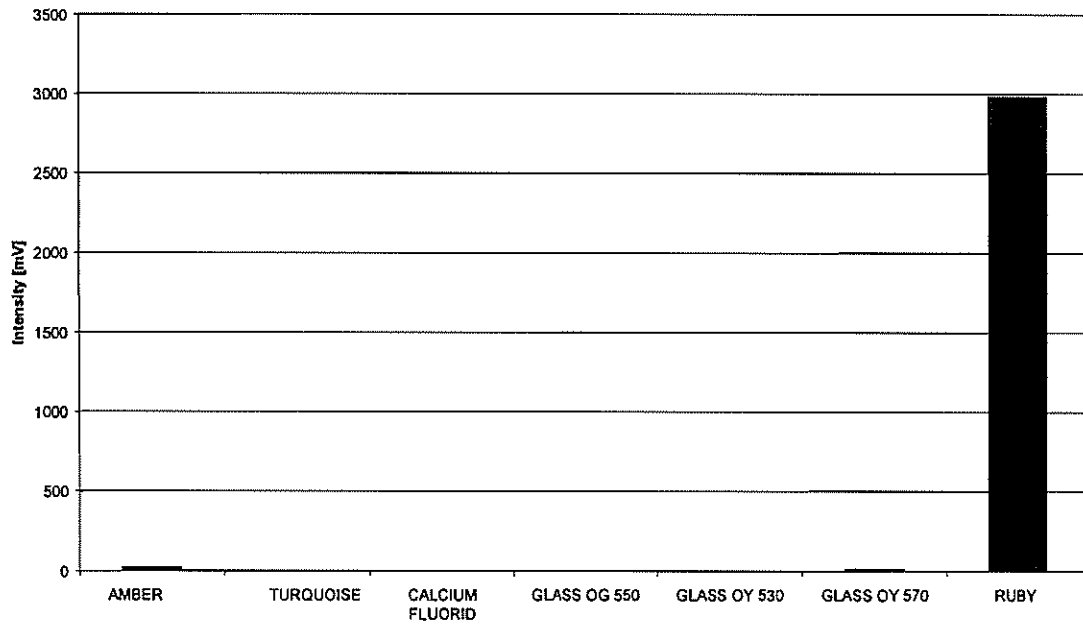


Fig. 3m

Ex660 - Em720

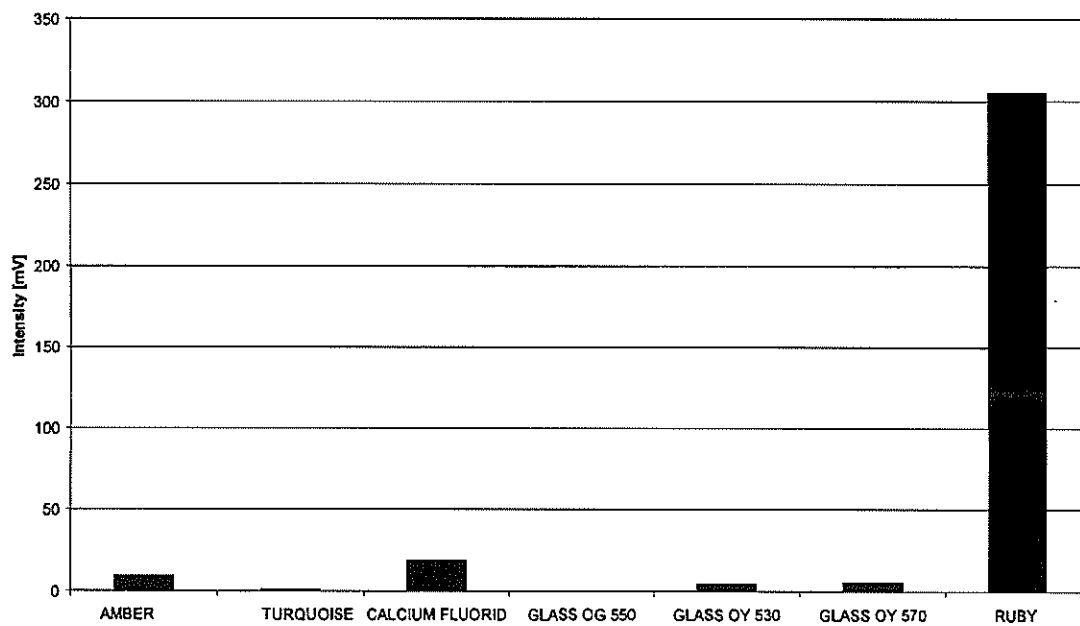


Fig. 3n

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Ruby

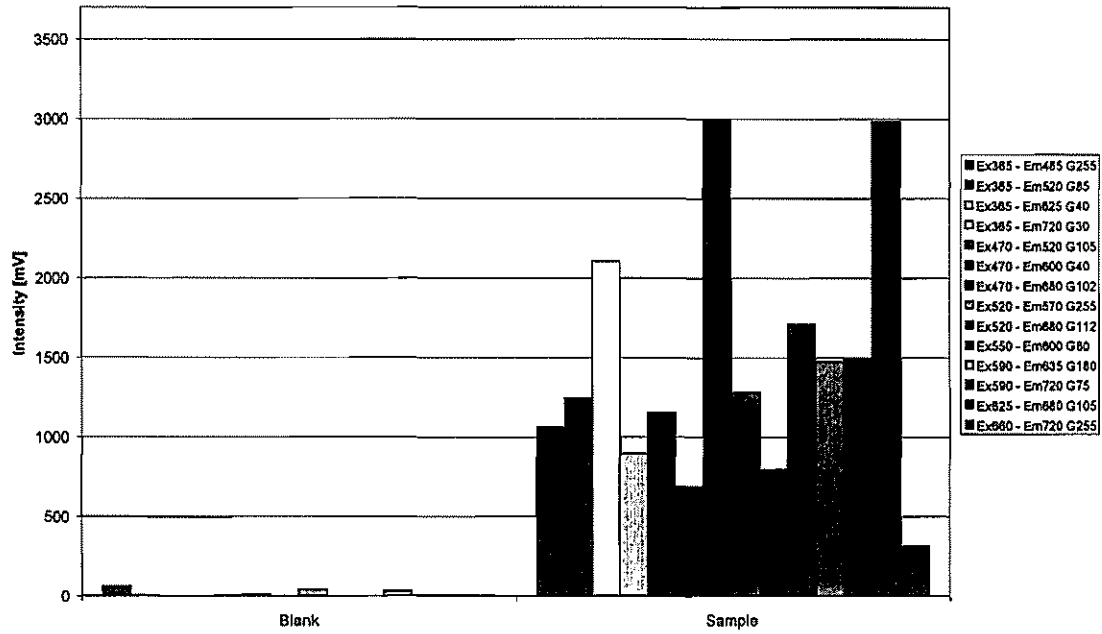


Fig. 4a

Grafic Glass oy 530

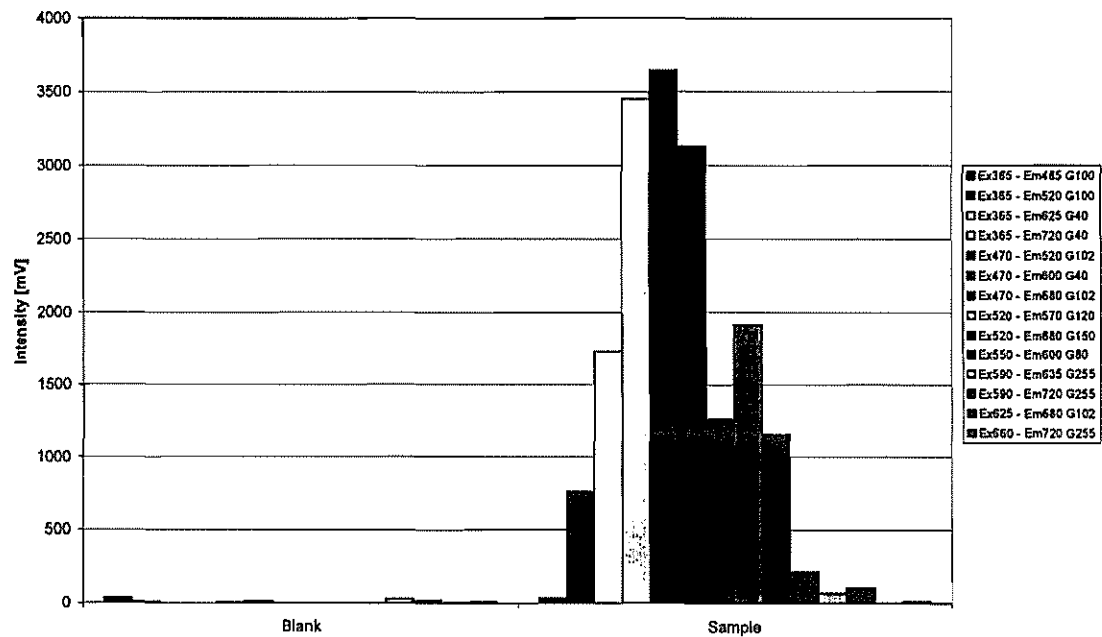


Fig. 4b

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Grafic Glass oy 570

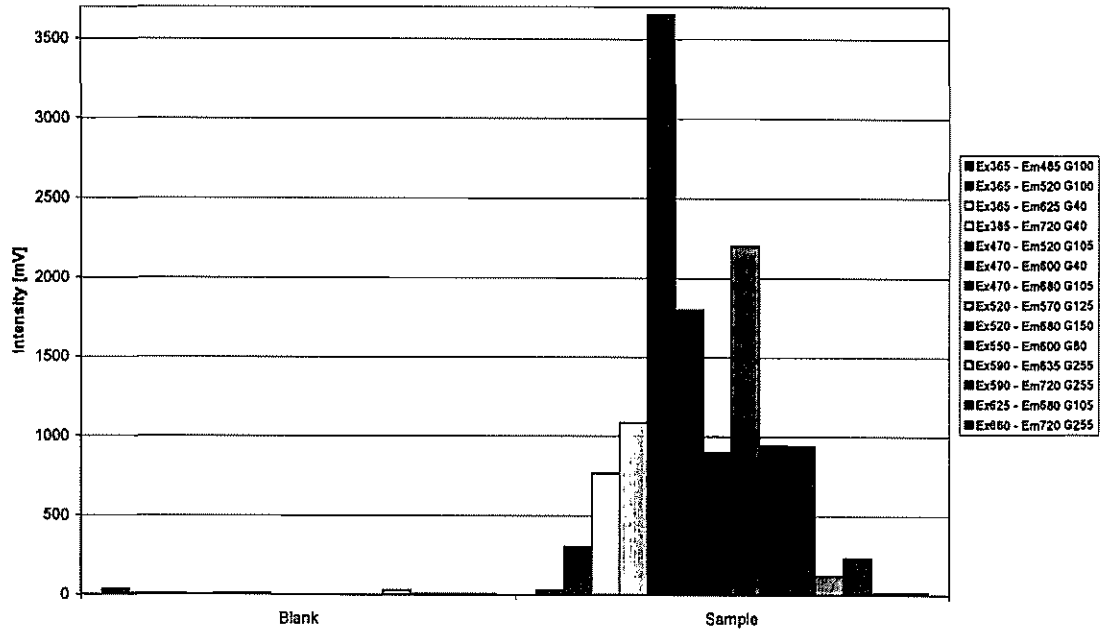


Fig. 4c

Grafic Glass og 550

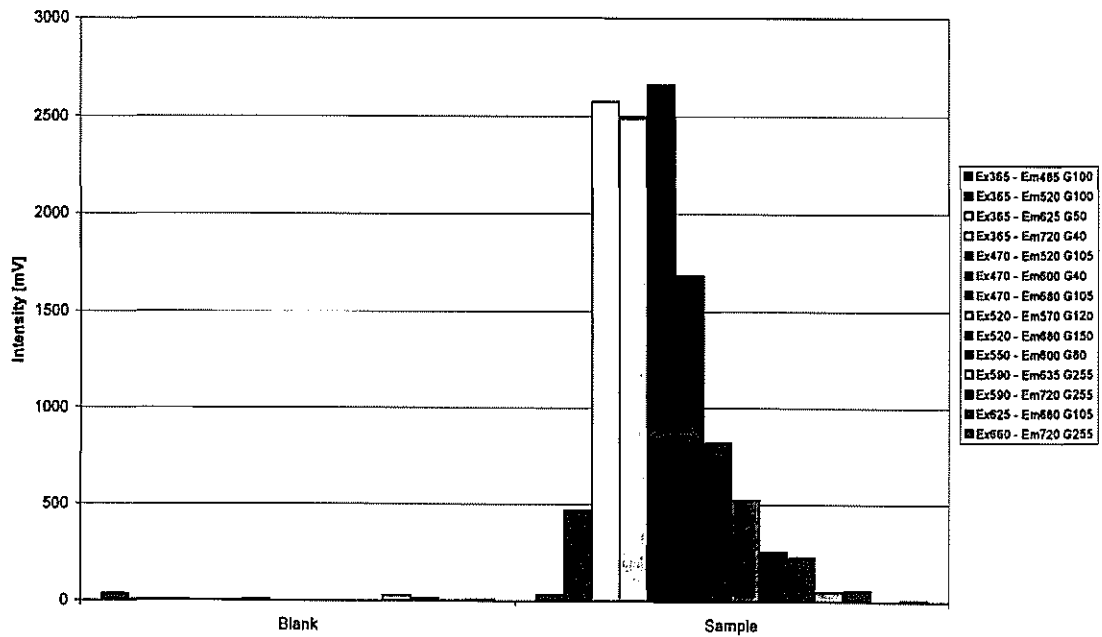


Fig. 4d

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Grafic Amber

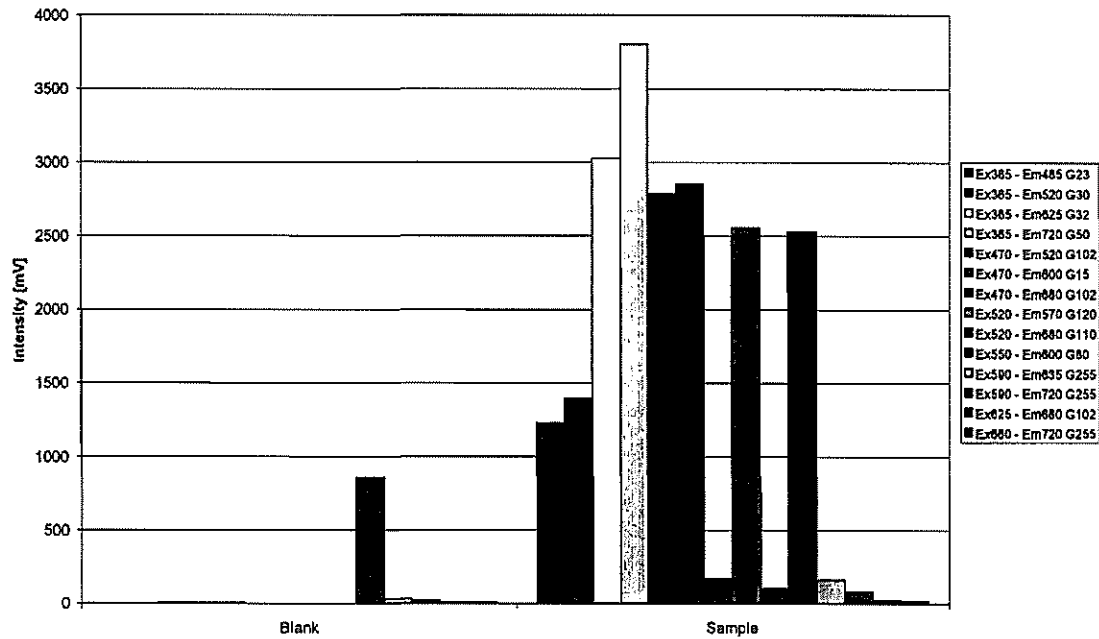


Fig. 4e

Grafic Calcium Flourid

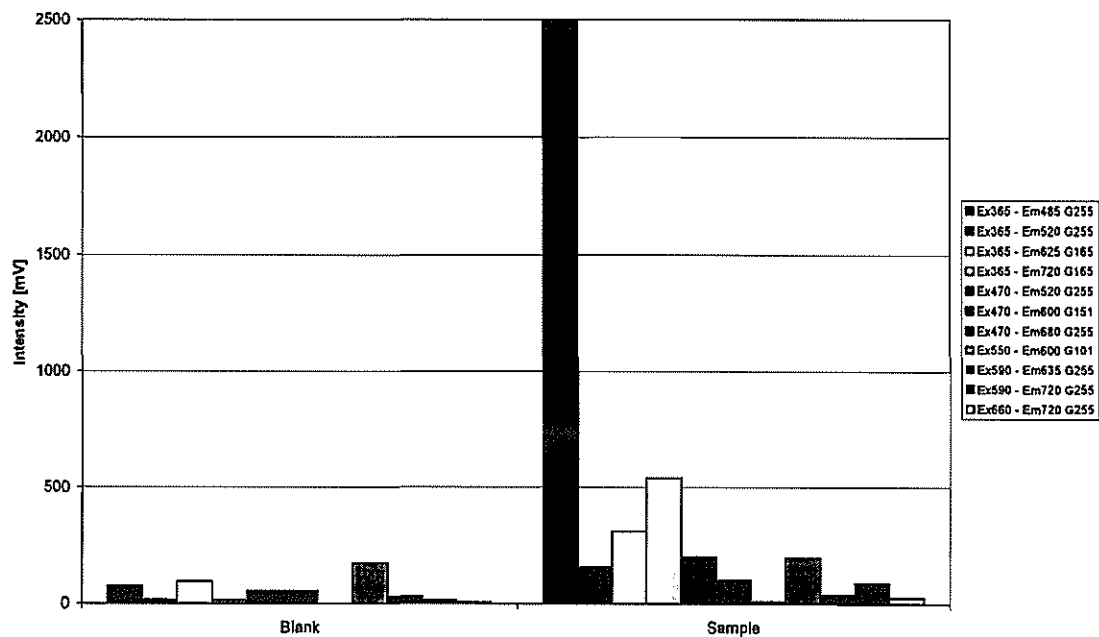


Fig. 4f

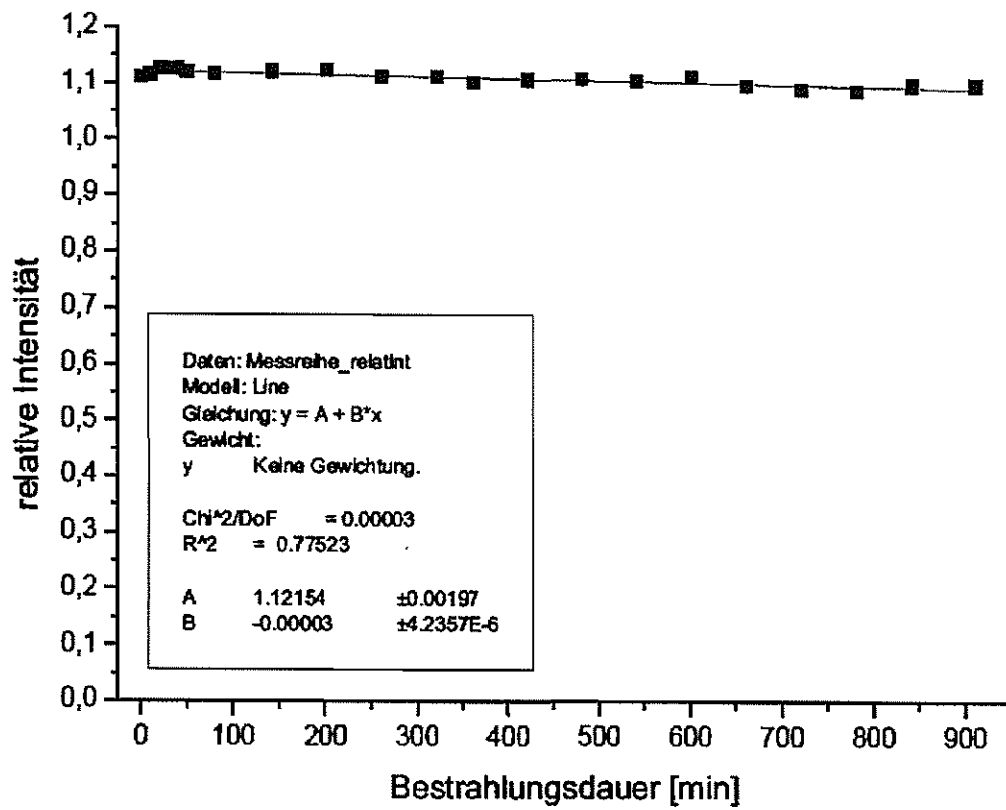


Fig. 5

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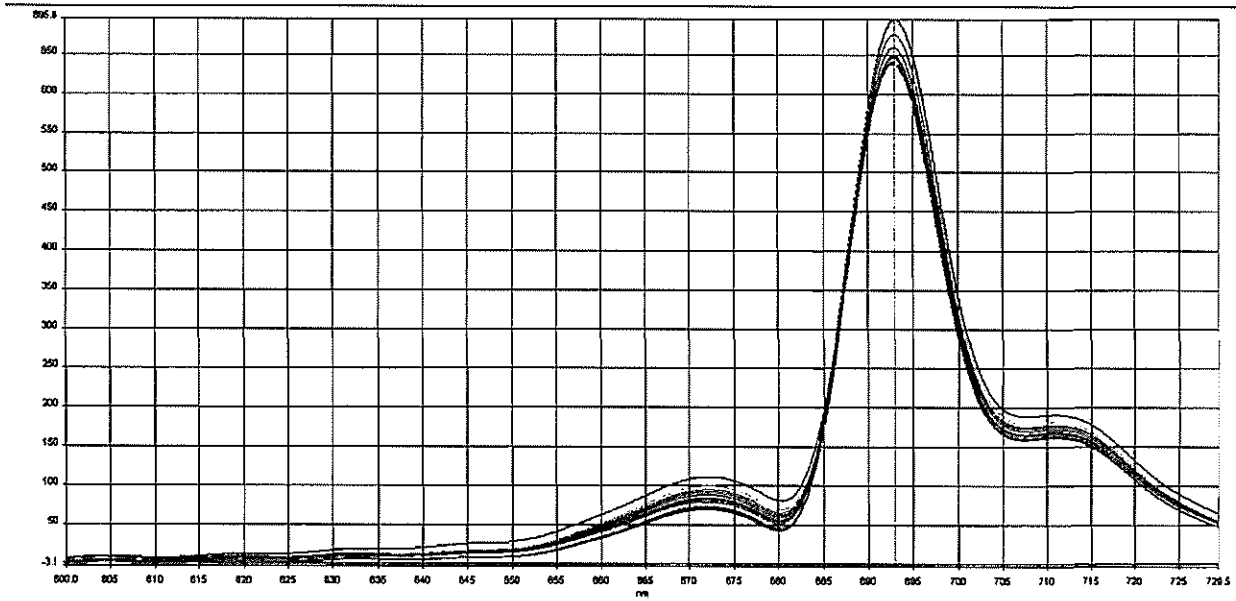


Fig. 6

Ruby temperature up to 200 °C - Ex 470 Em 520 - G105

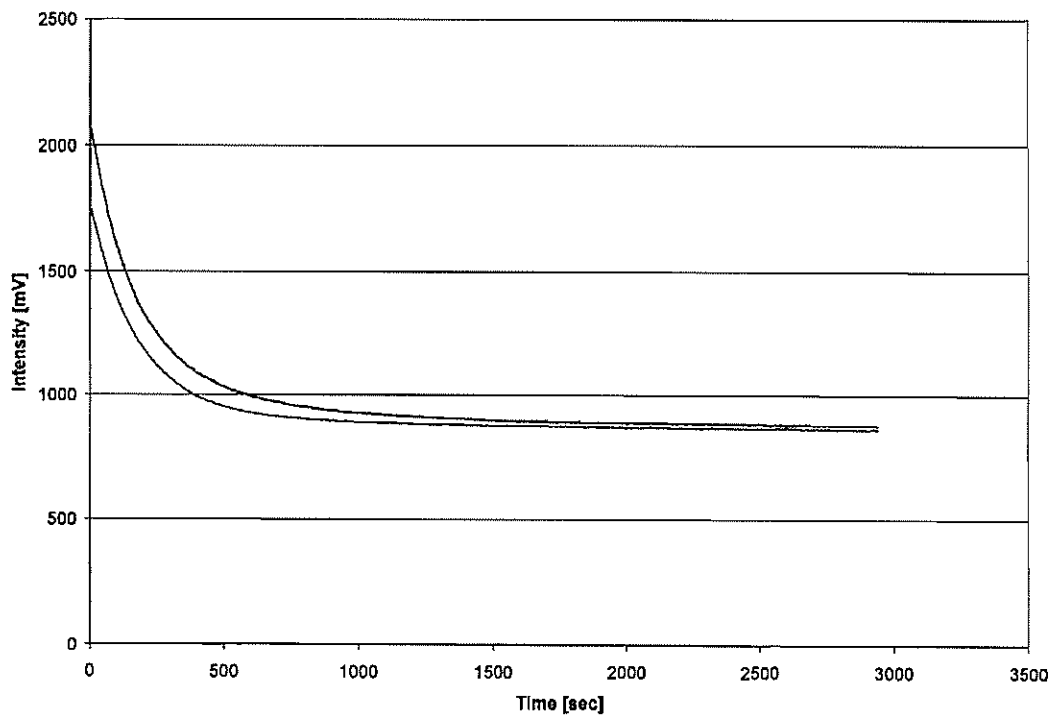


Fig. 7