



Spectrographic Analysis of Diamond Nexus Labs Mark IV Gemstone

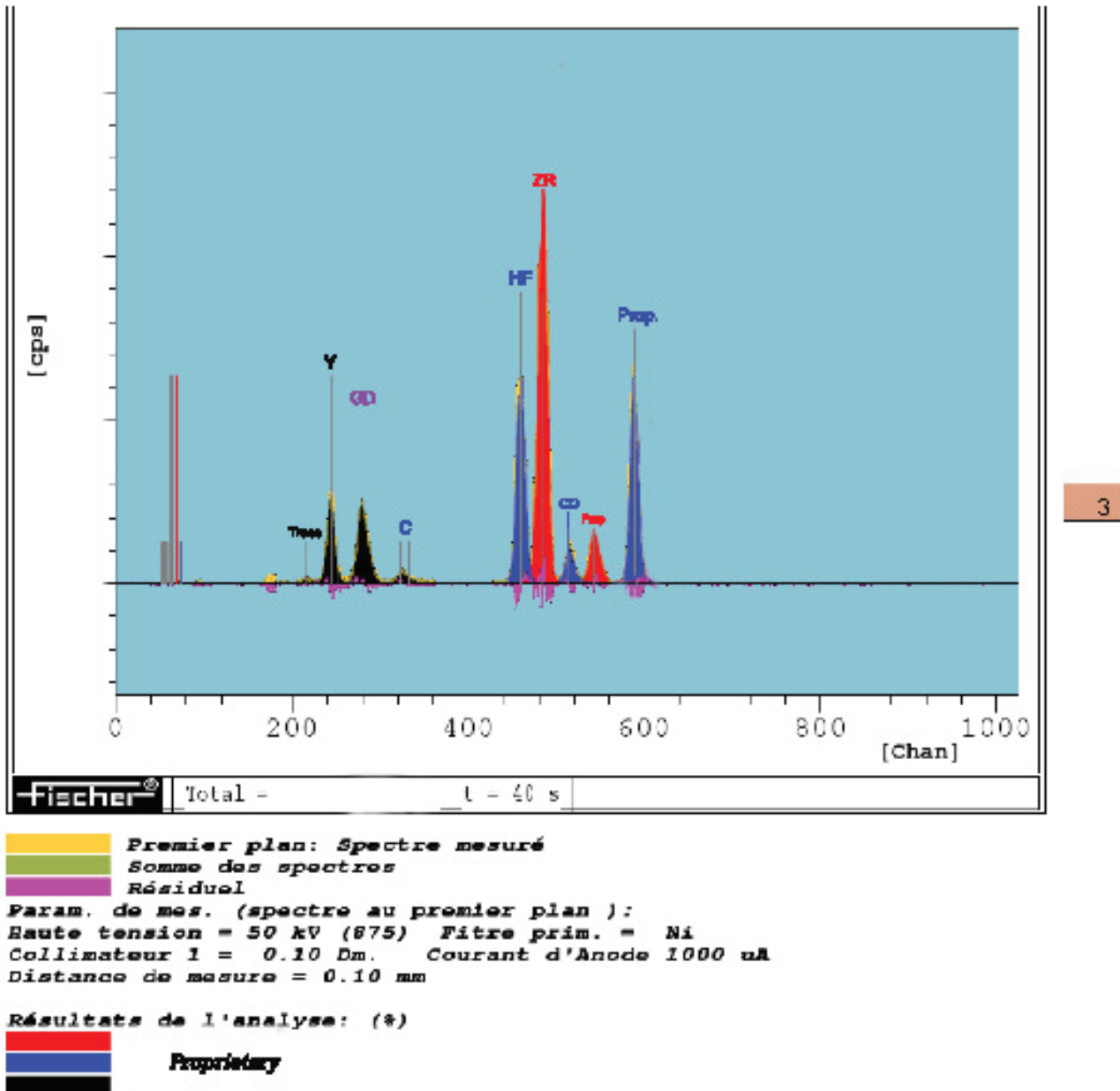
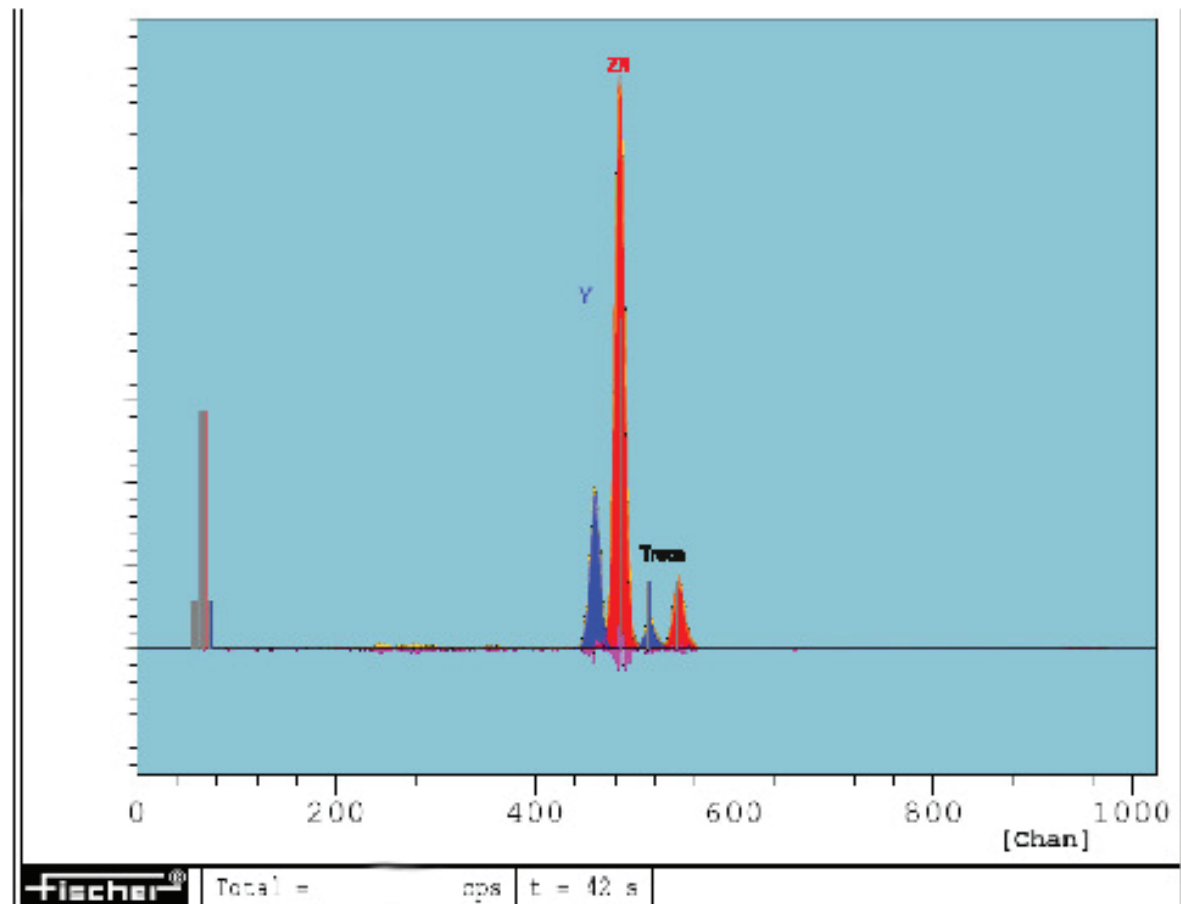


Fig. 2 : Results of the analysis of DNL Mark IV



Spectrographic Analysis of Cubic Zirconia



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Premier plan: Spectre mesuré

Somme des spectres

Résiduel

Param. de mes. (spectre au premier plan) :

Haute tension = 50 kV (975) Filtre prim. = Ni

Collimateur 1 = 0.10 Dm. Courant d'Anode 1000 uA

Distance de mesure = 0.05 mm

Résultats de l'analyse: (%)

40 Zr = 82.01

39 Y = 17.99

Fig. 1 : Results of the analysis of cubic Zirconia