

Fig. 1: DSC and TGA thermograms of modifications I-IV, the mesomorphous form and the amorphous form

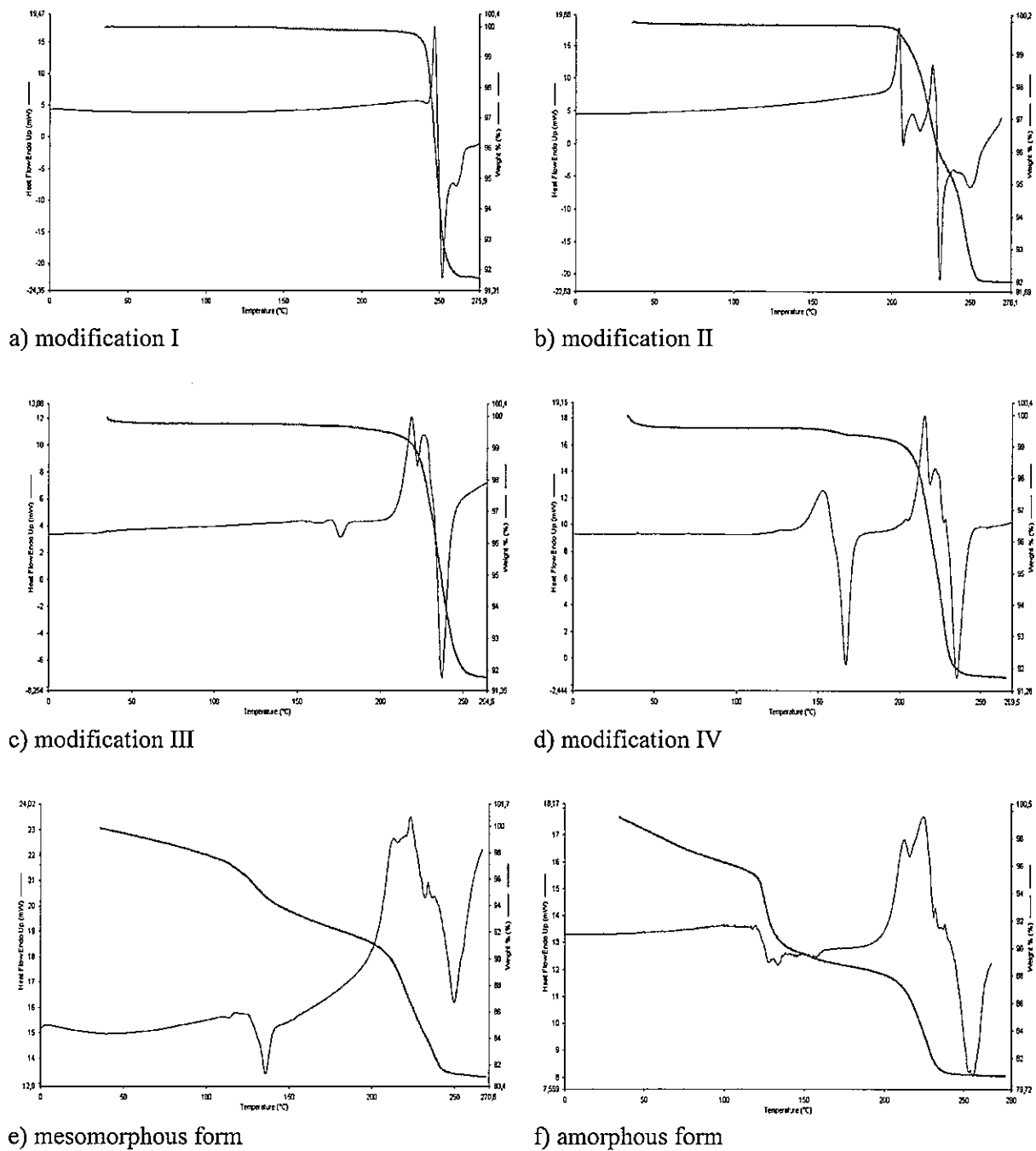
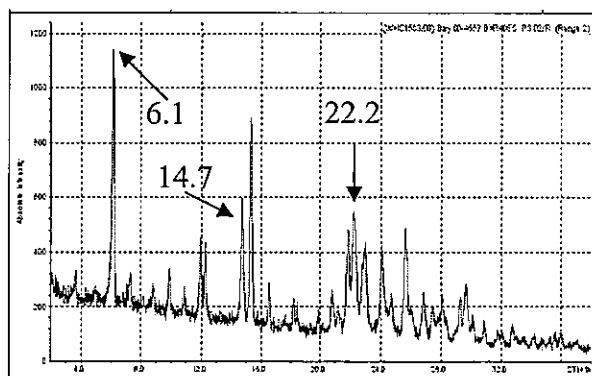
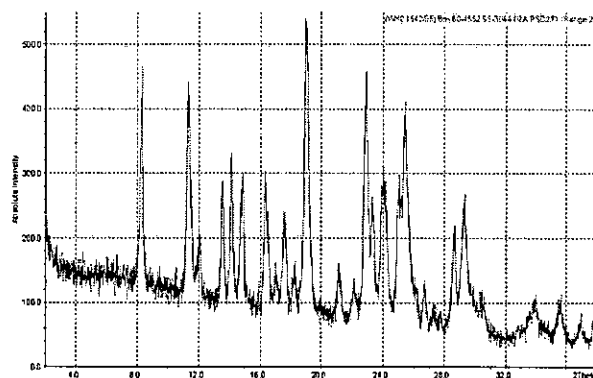


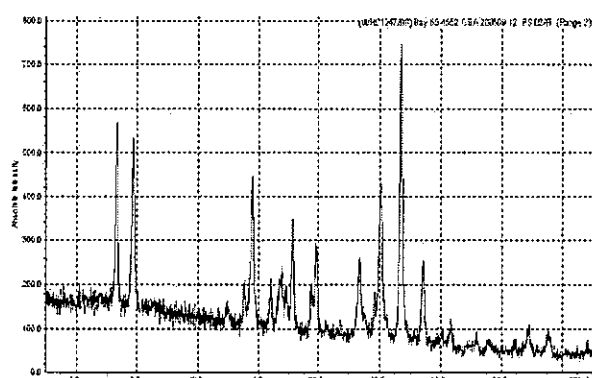
Fig. 2: X-ray diffractograms of modifications I-IV, the mesomorphous form and the amorphous form



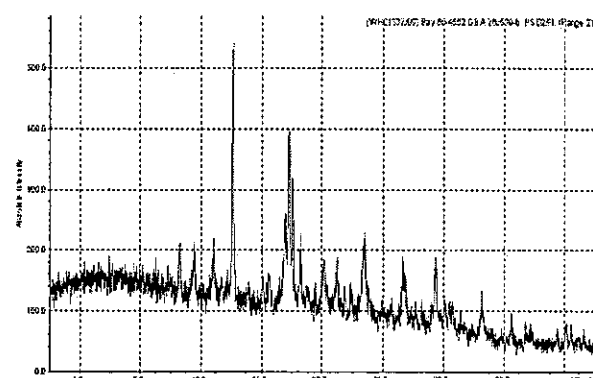
a) modification I



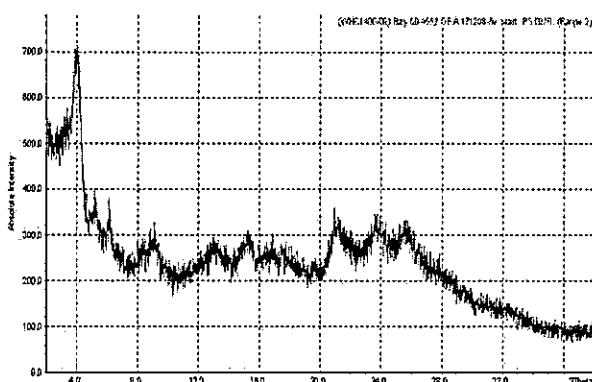
b) modification II



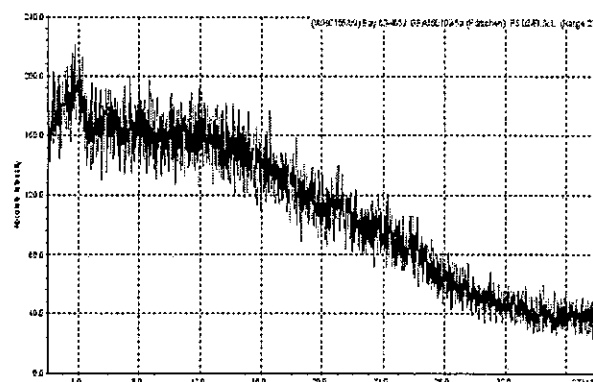
c) modification III



d) modification IV

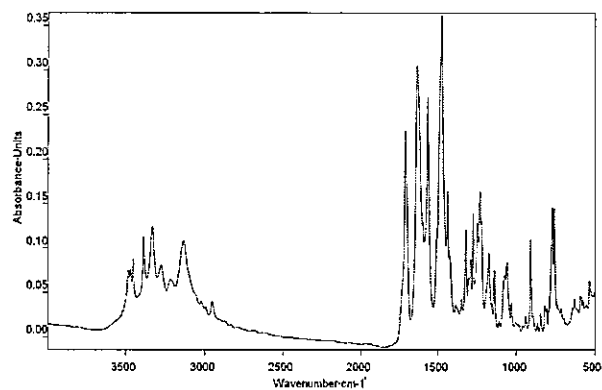


e) mesomorphous form

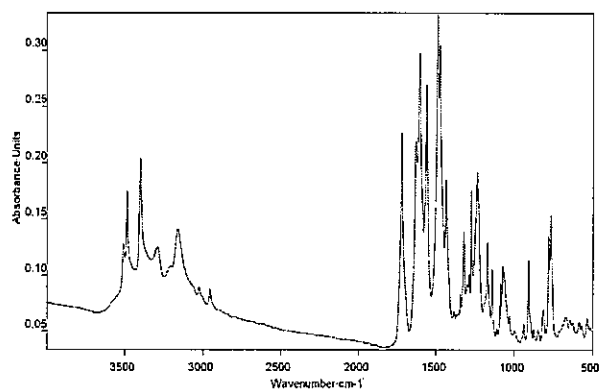


f) amorphous form

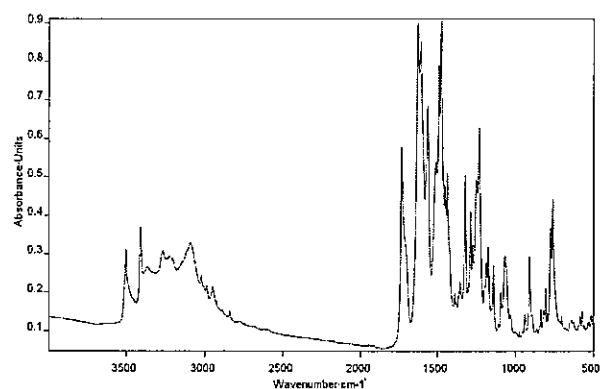
Fig. 3: IR spectra of modifications I-IV, the mesomorphous form and the amorphous form



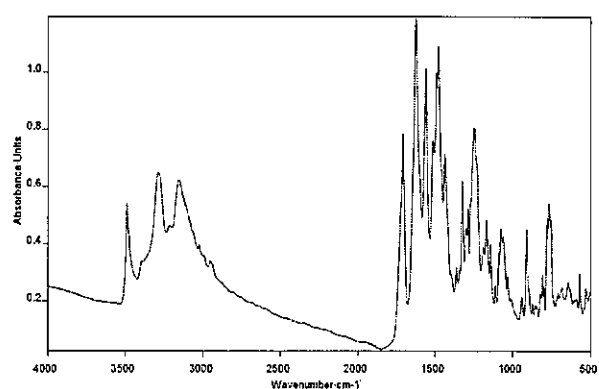
a) modification I



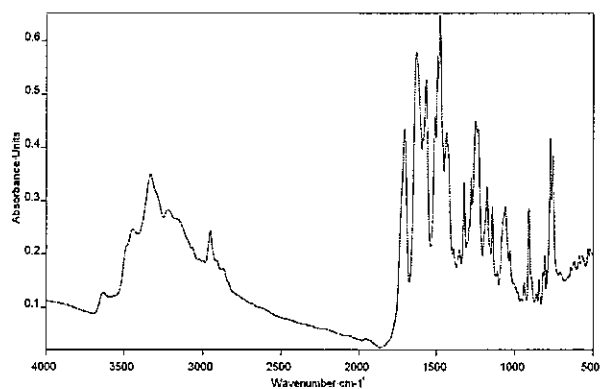
b) modification II



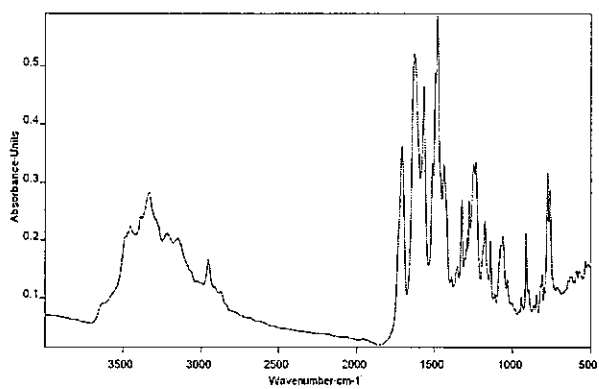
c) modification III



d) modification IV

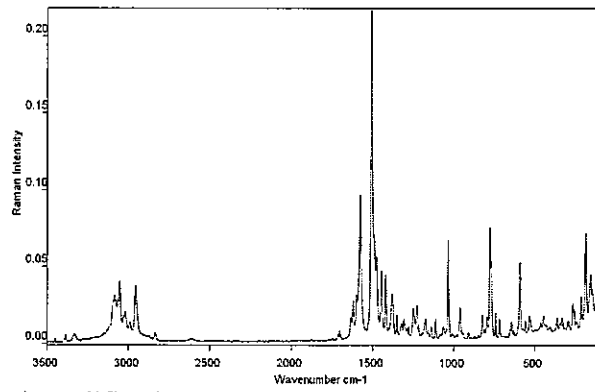


e) mesomorphous form

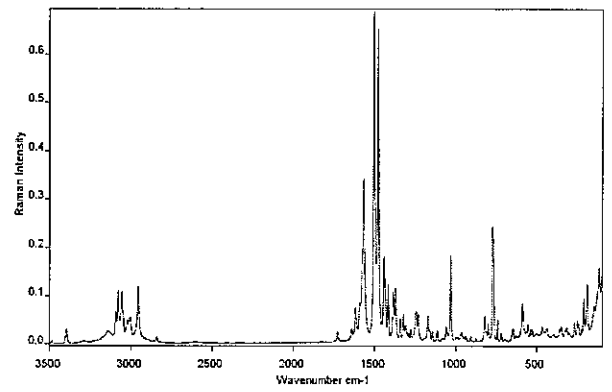


f) amorphous form

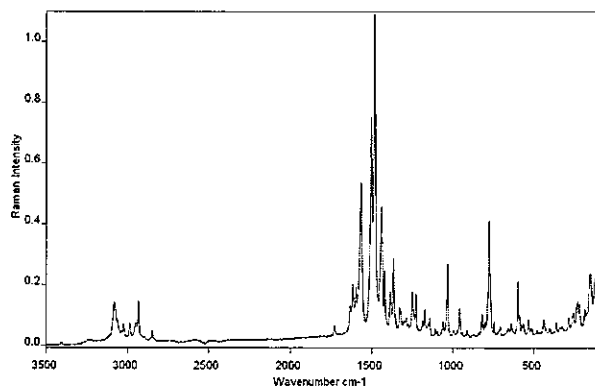
Fig. 4: Raman spectra of modifications I-IV, the mesomorphous form and the amorphous form



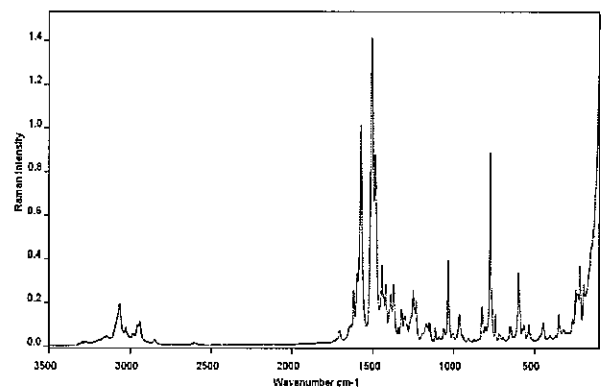
a) modification I



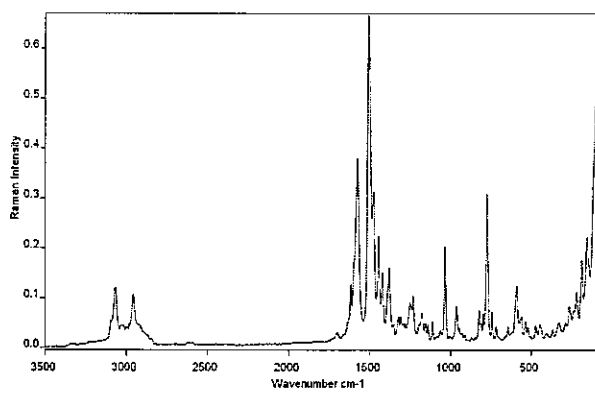
b) modification II



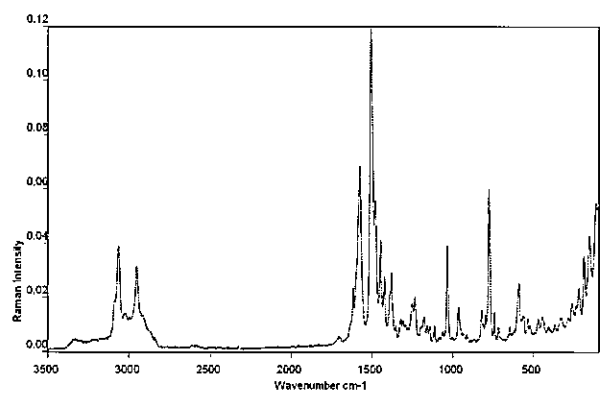
c) modification III



d) modification IV



e) mesomorphous form



f) amorphous form

Fig. 5: FIR spectra of modifications I-IV, the mesomorphous form and the amorphous form

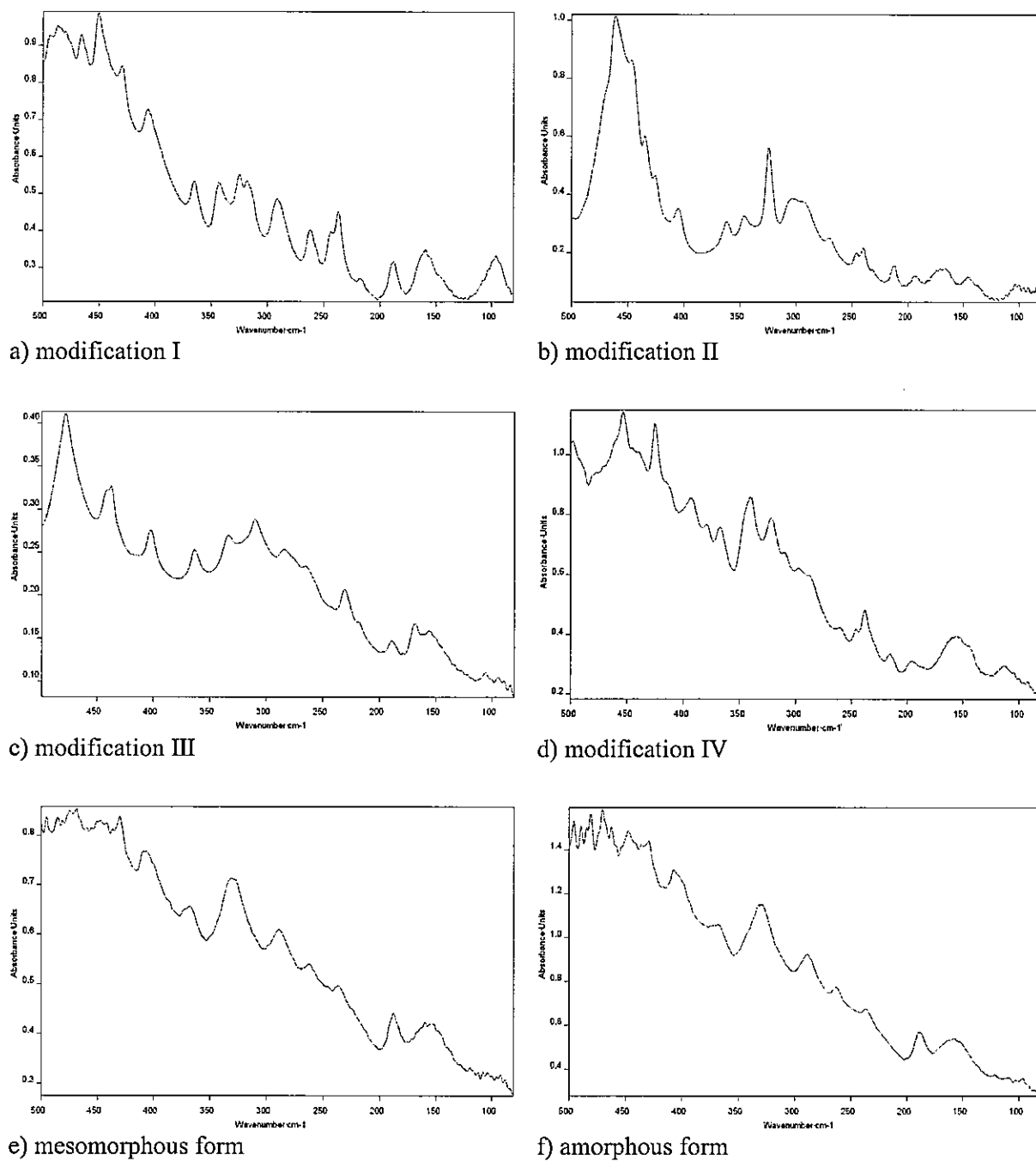
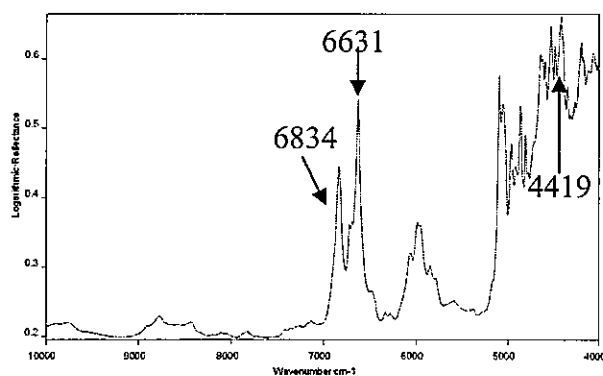
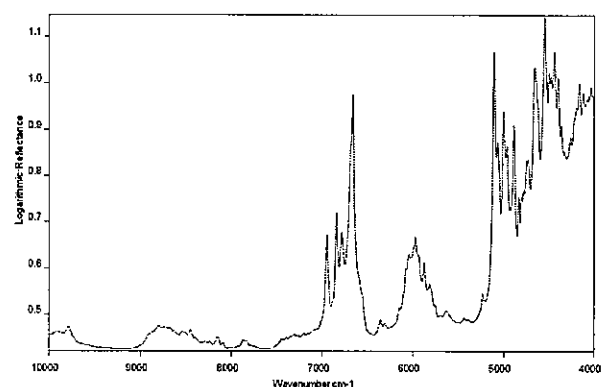


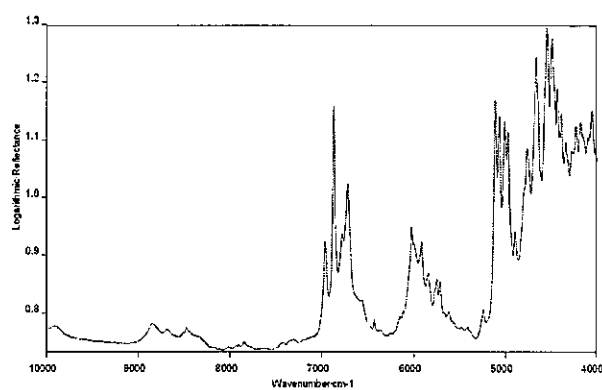
Fig. 6: NIR spectra of modifications I-IV, the mesomorphous form and the amorphous form



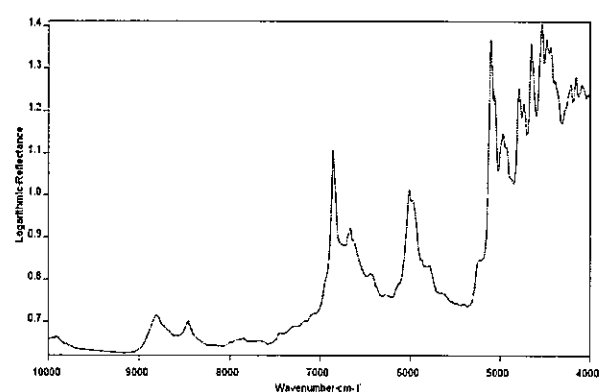
a) modification I



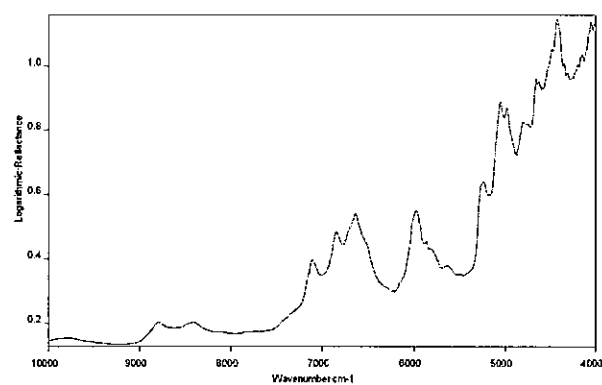
b) modification II



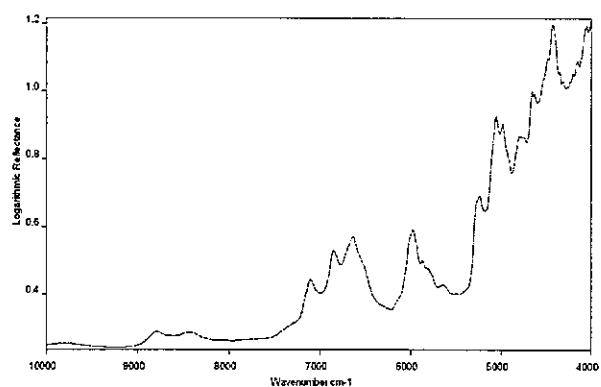
c) modification III



d) modification IV



e) mesomorphous form



f) amorphous form

Fig. 7: ^{13}C solid-state NMR spectra of modifications I-IV, the mesomorphous form and the amorphous form

