

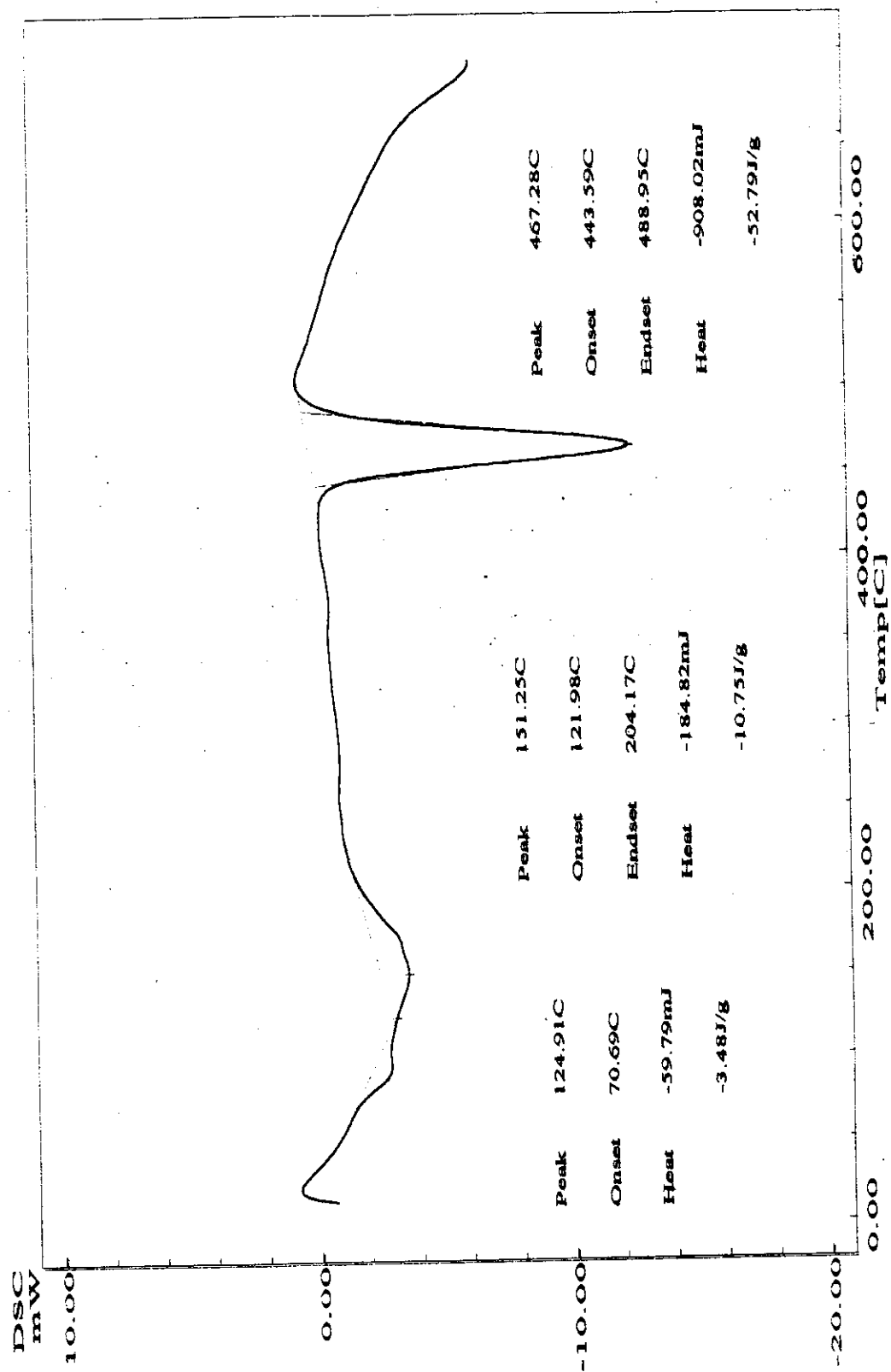


Fig (33) : DSC for cement paste admixed with 0.5% of polymer B and cured for 3 days

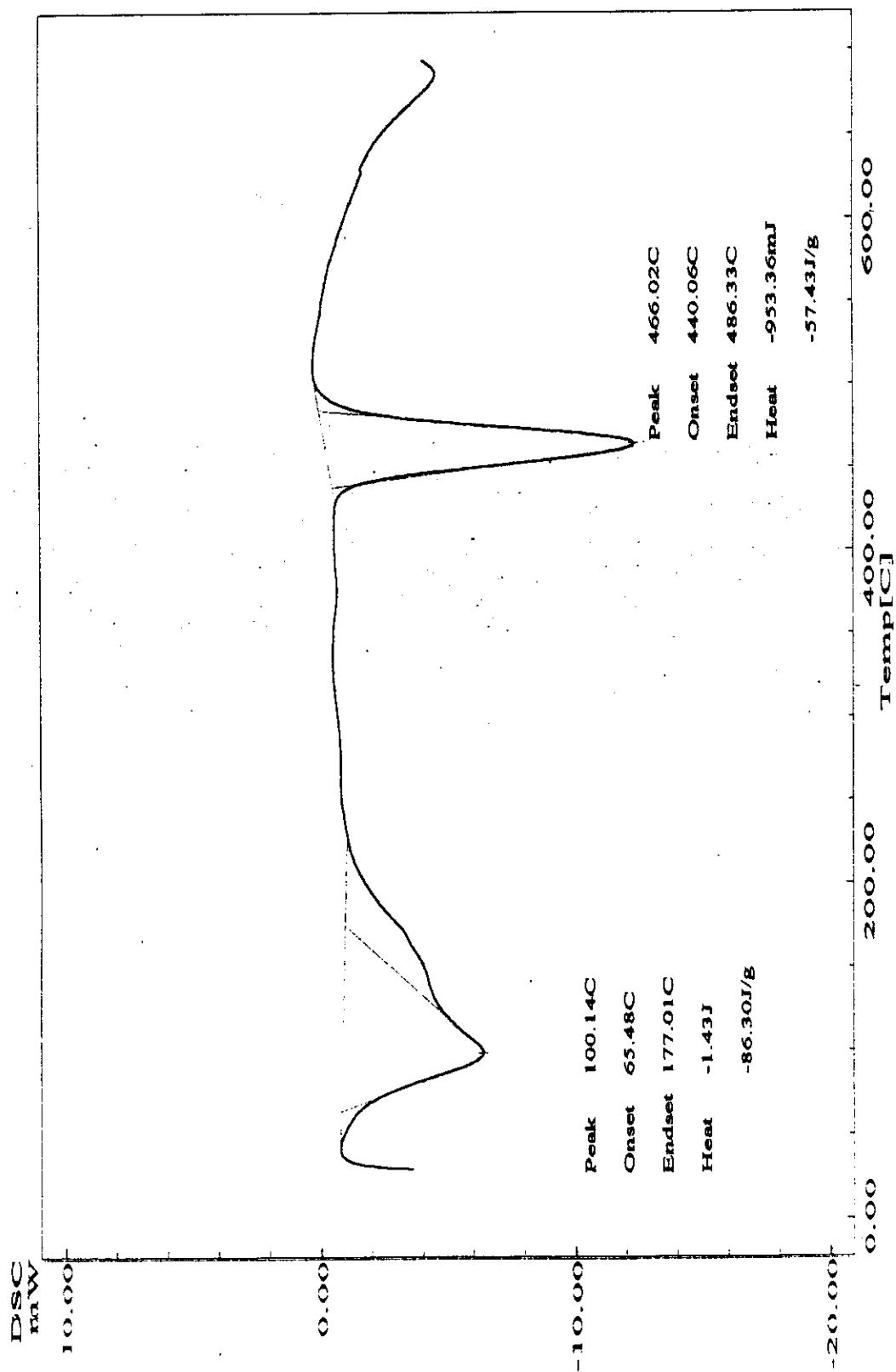


Fig (34) : DSC for cement paste admixed with 0.5% of polymer B and cured for 7 days

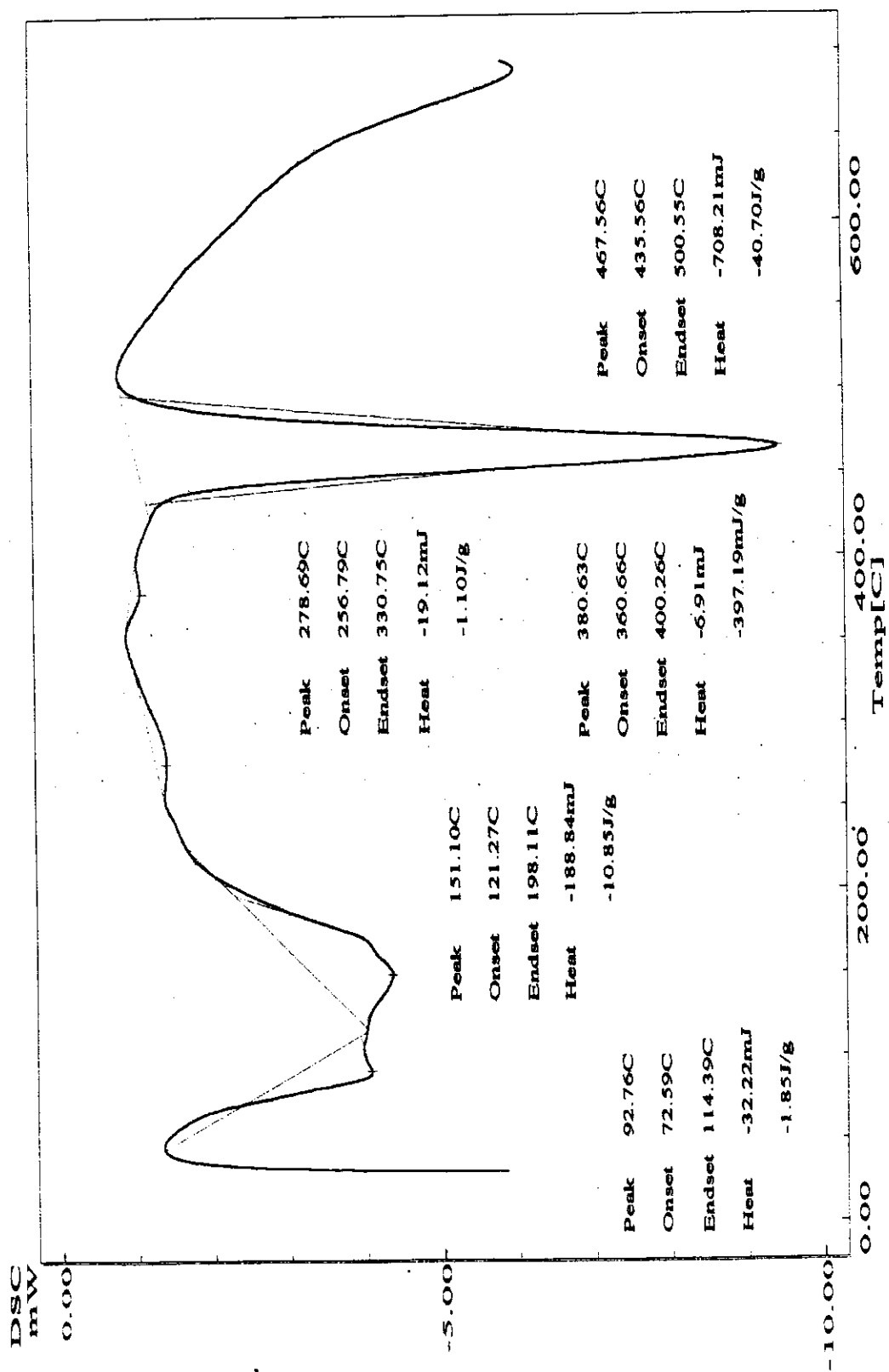


Fig (35) : DSC for neat cement paste cured for 28 days

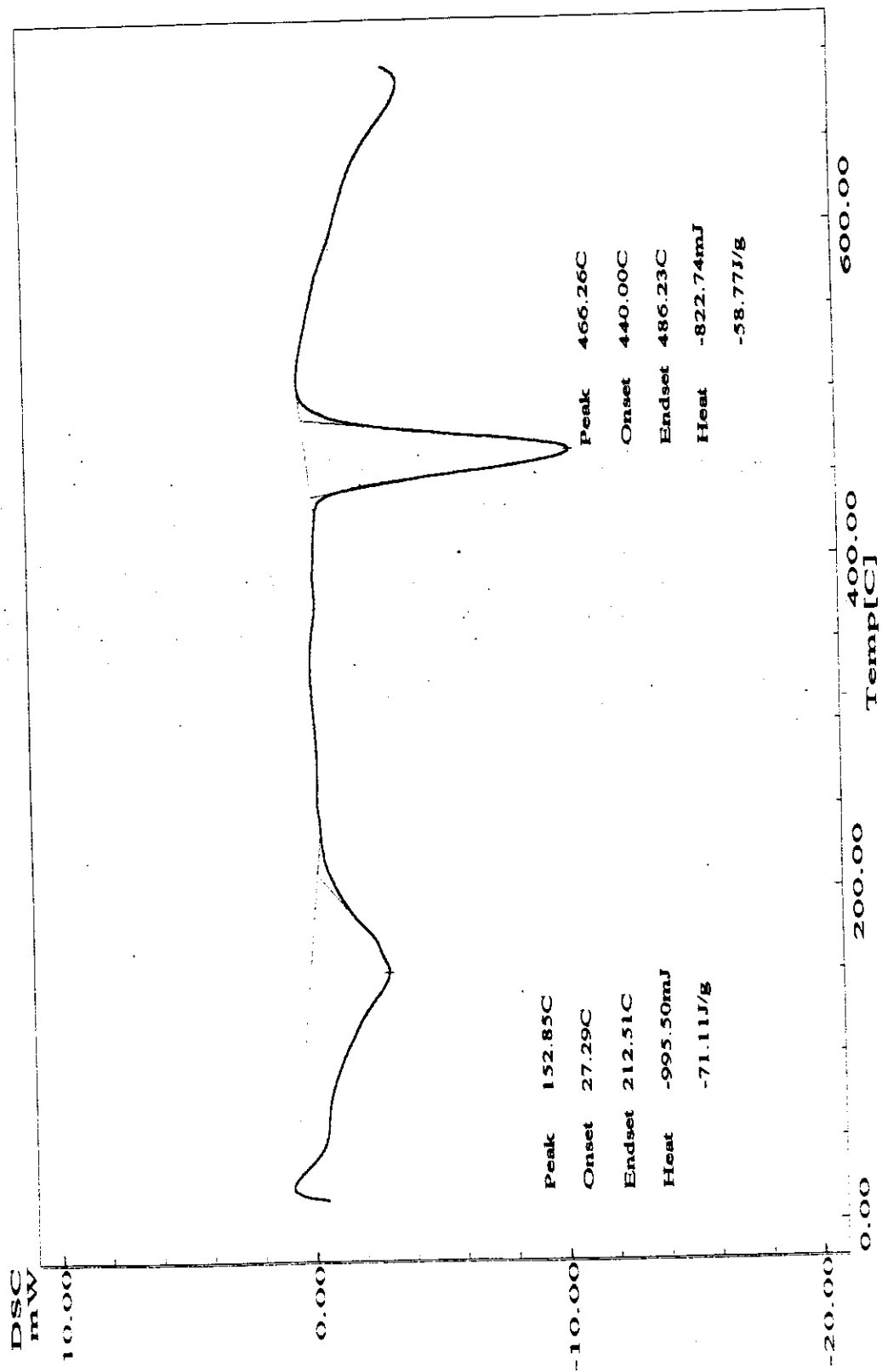


Fig (36) : DSC for cement paste admixed with 0.25% of Mt. and cured for 28 days

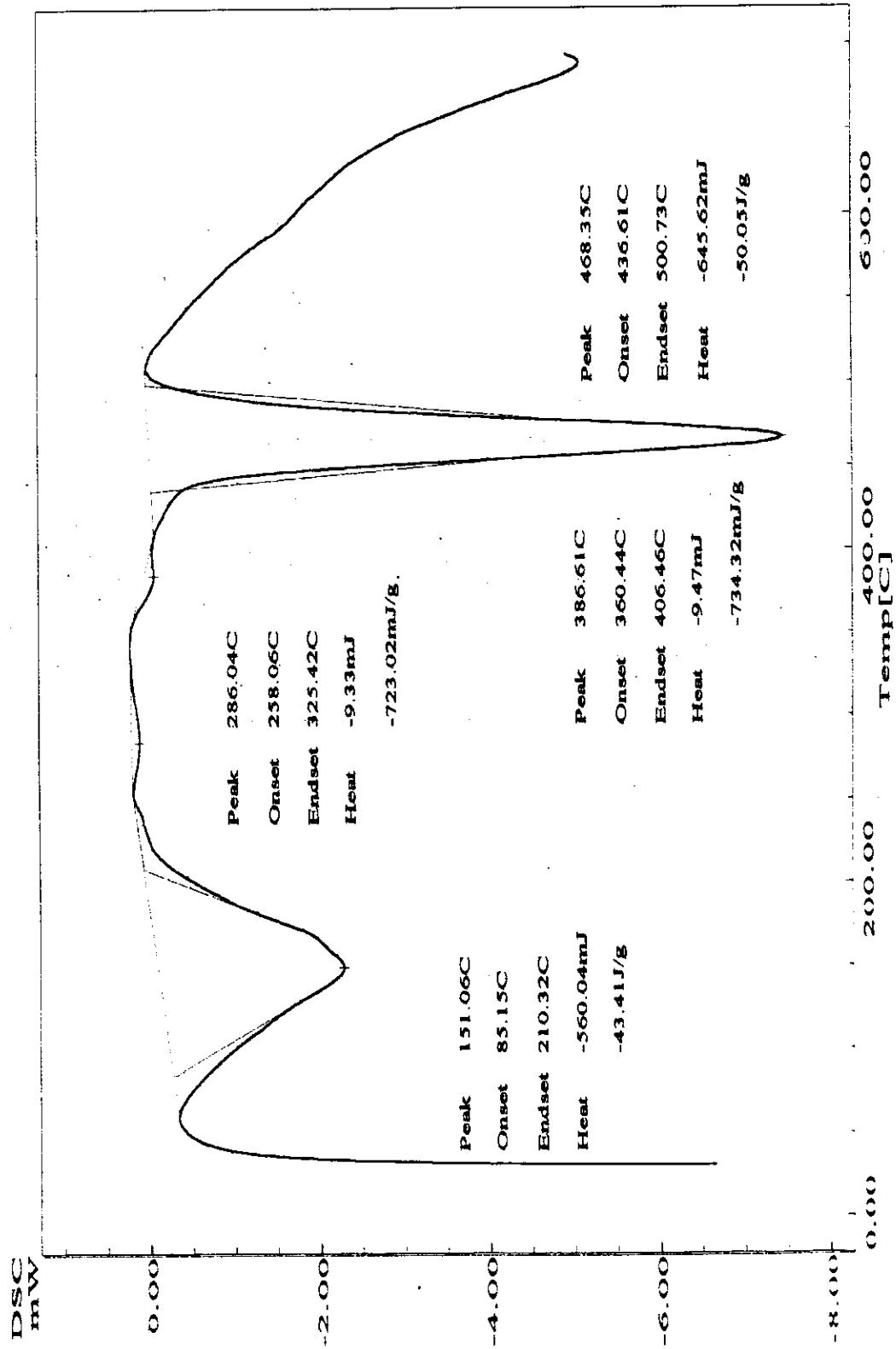


Fig (37) : DSC for cement paste admixed with 0.50% of Mt. and cured for 28 days

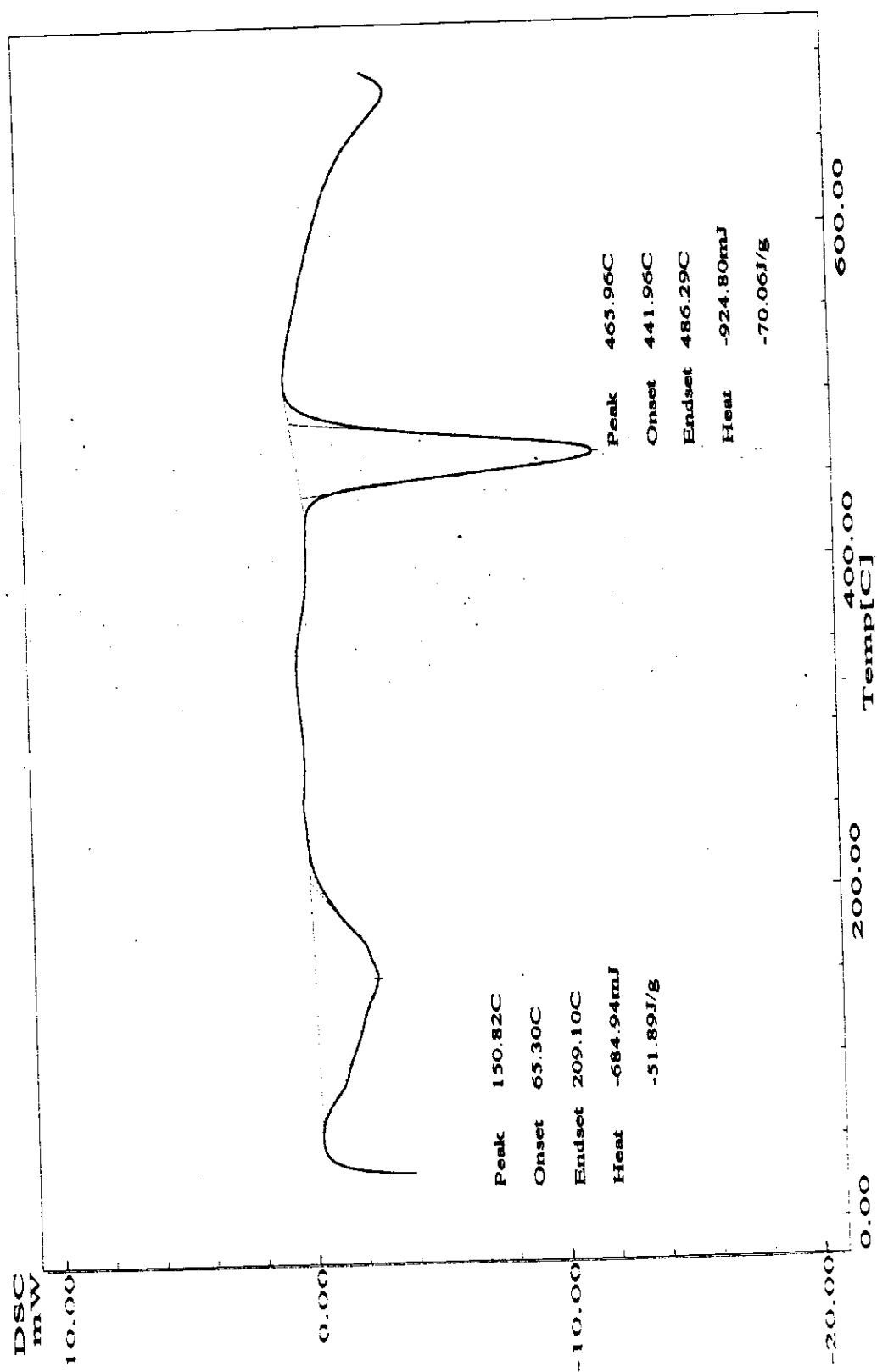


Fig (38) : DSC for cement paste admixed with 1.00 % of Mt. and cured for 28 day

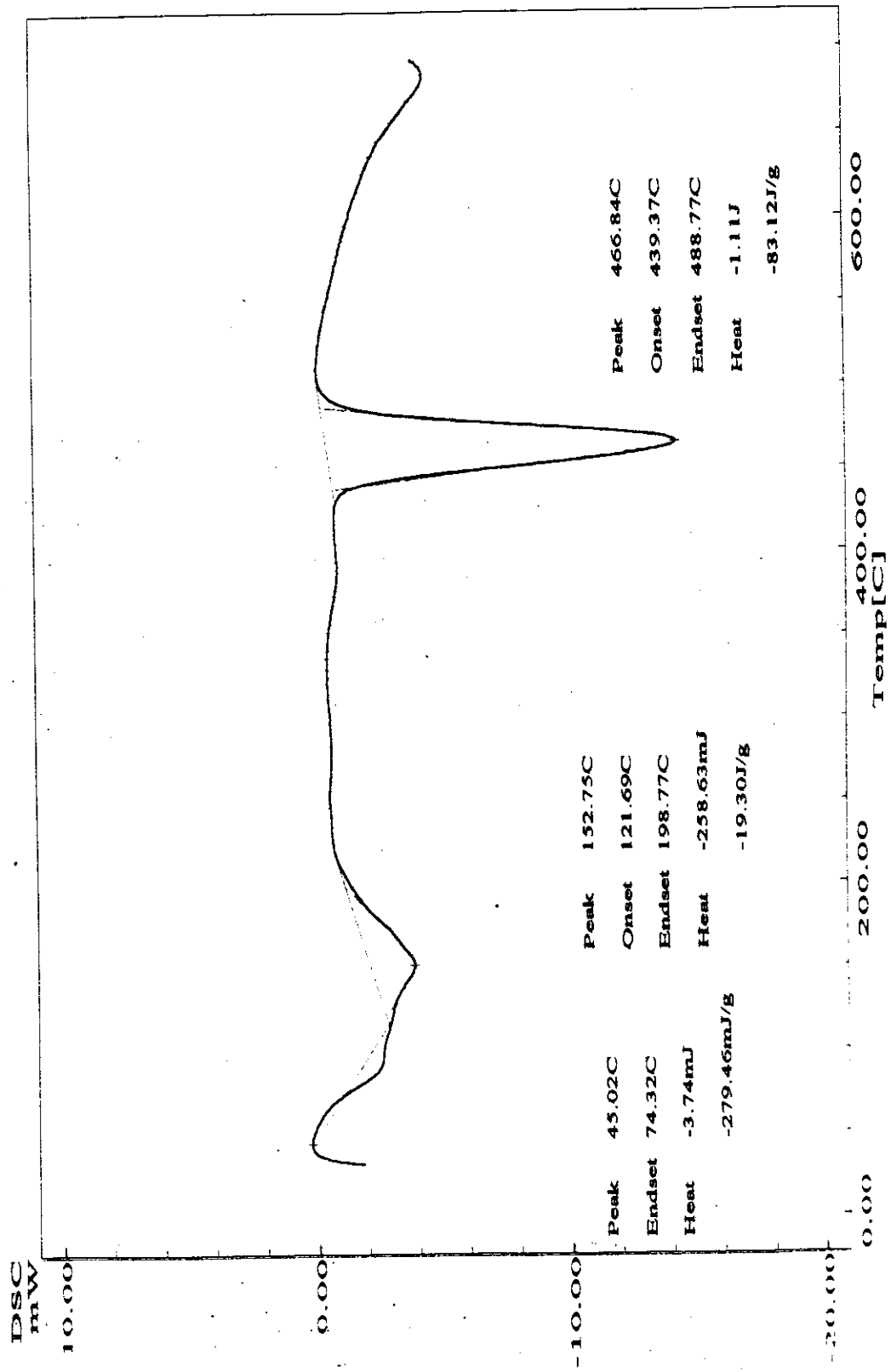


Fig (39) : DSC for cement paste admixed with 0.25% of sample B and cured for 28 days

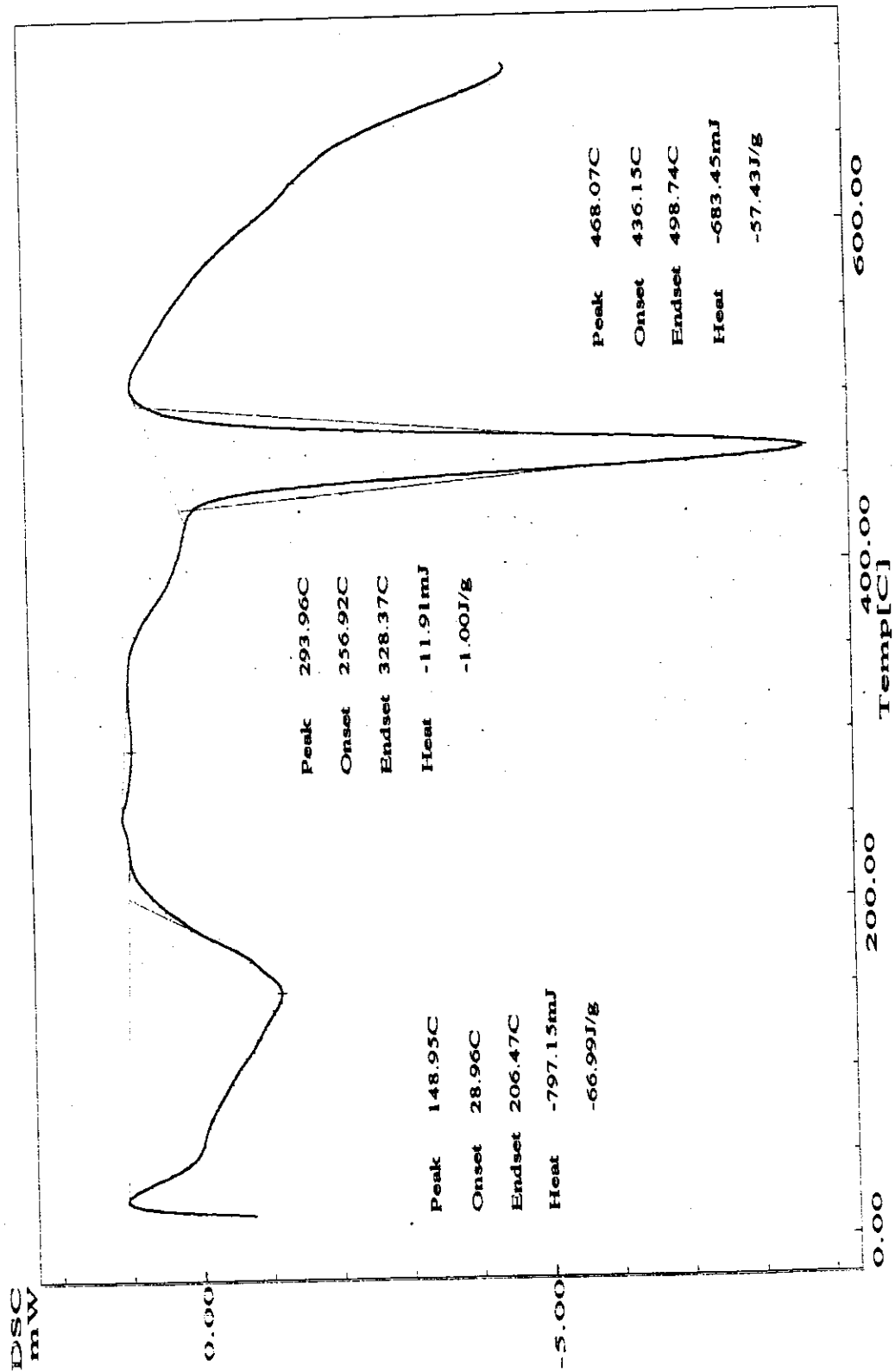


Fig (40) : DSC for cement paste admixed with 0.50% of sample B and cured for 28 days



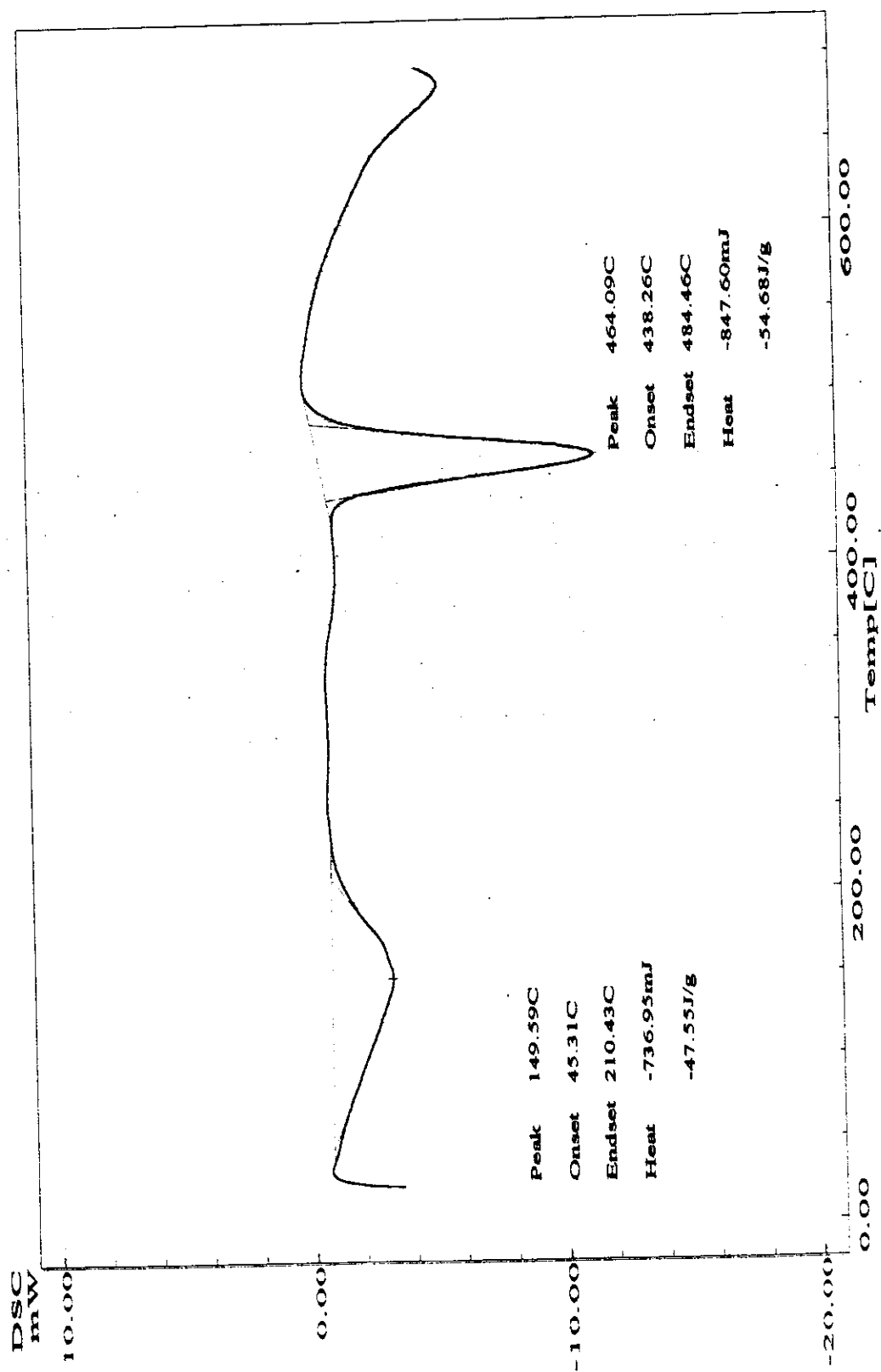


Fig (41) : DSC for cement paste admixed with 1.00% of polymer B and cured for 28 days