
Errata

The corrections in *E. Marti, E. Kaisersberger and W. -D. Emmerich*: *J. Therm. Anal. Cal.*, 77 (2004) on page 931 are: 'The first and the second heating integrate for sample masses above about 100 μg , a part of the lambda transition into the melting peak. The DSC curves of the

lower sample masses of 2.3 and 41 μg yield a relative enthalpy for the lambda transition of 33% and the absolute value was calculated for 41 μg with 40 kJ mol^{-1} .'

We apologise for the misprint.