

Erratum

A. F. Abdelkader & J. R. White, "Influence of relative humidity on the development of internal stresses in epoxy resin based coatings," *J. Mater. Sci.* **37** (2002) 4769–4773.

An error is present in the values of internal stress reported in this paper. In Figures 1–6 and in the narrative in Section 3 all of the stress values should be a factor of 10 larger (exactly). This means, for example, that the internal stress measured in material EP/H2 after 50 days is approximately 2 MPa (not ~0.2 MPa as it appears in Fig. 2).

The conclusions drawn from the study all related to comparative results and are not affected by this error because all values should be multiplied by the same factor (10). The correct values for the internal stresses are much higher than previously reported and are a significant fraction of the failure strength for this class of coating, which confirms the importance of the humidity during curing.