

Erratum

POLYMER-DERIVED SI-BASED BULK CERAMICS, PART II: MICROSTRUCTURAL CHARACTERISATION BY ELECTRON SPECTROSCOPIC IMAGING

Joachim Mayer, D. Vinga Szabó, Manfred Rühle, Martin Seher & Ralf Riedel, *Journal of the European Ceramic Society*, **15** (1995) 717–727.

Figure 10, p. 725: part (a) of this figure was incorrectly printed in black and white. The Publishers would like to apologise for this error. The correct version of Figure 10 is printed below:

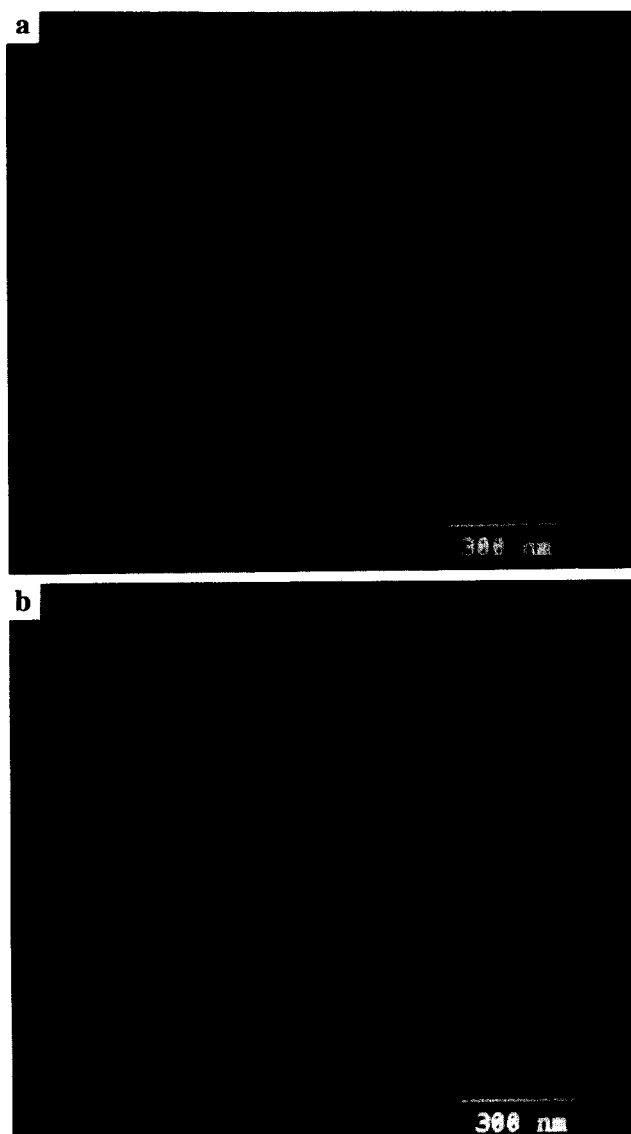


Fig. 10. The microstructure of the Si₂N₂O materials sintered with 3 wt% (a) and 15 wt% (b) sintering additives. In the images the nitrogen distribution is shown in red, the oxygen distribution in green. The Si₂N₂O grains are characterised by their mixed colour (red + green = yellow). At 3 wt% unfilled pores remain. In the 15 wt% samples the microstructure is dense but Si₃N₄ grains were present (red).