

## Corrigendum

# Corrigendum to “Sintering stresses and distortion produced by density differences in bi-layer structures” [J. Eur. Ceram. Soc. 26 (2006) 17–25]

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The authors regret that errors occurred in the published article indicated above. The corrections are shown below:

If the individual layers in the bi-layer can be considered linear viscous, then the rate of normalized degree of curvature,  $\dot{k}$ , of the bi-layer can be expressed as<sup>15</sup>

$$\dot{k} = \frac{d((t_1 + t_2)/r)}{dt} = \frac{6(m+1)^2 mn}{m^4 n^2 + 2mn(2m^2 + 3m + 2) + 1} \Delta \dot{\epsilon} \quad (4)$$

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