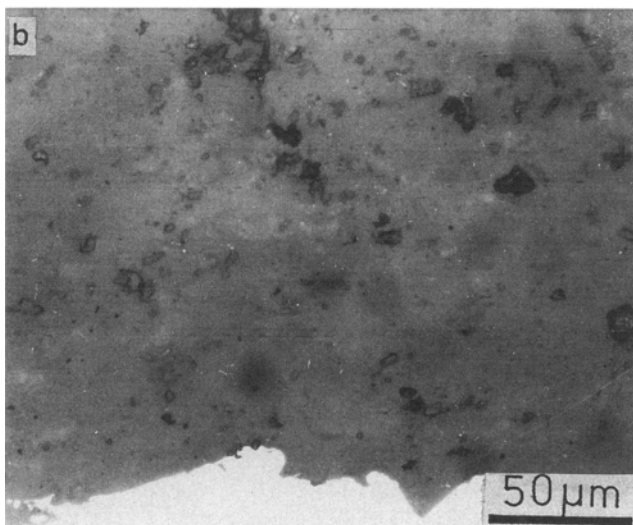
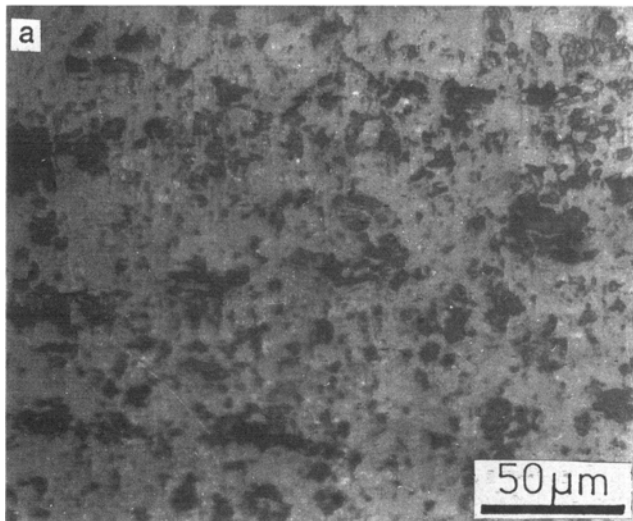


## Errata

The staff of the Journal of Thermal Spray Technology, in good faith, makes every effort to ensure the accuracy of its editorial material. We apologize to the authors and organizations concerned for the errors in the last issue.

In Vol. 3, No. 2, p. 200 of "Detonation Gun Spray Processes" by K. Niemi, P. Vuoristo, and T. Mantyla, an incorrect micrograph was placed in the place of Fig. 2a. The correct micrograph for Fig. 2a and also Fig. 2b, which was originally positioned correctly, are shown below with the figure caption.

In addition, on p. 199 of this article, the letter L in the first sentence of section 2, Experimental Procedure, should be replaced with  $Al_2O_3$ . The sentence should read: Alumina and  $Al_2O_3 + TiO_2$  powders selected for this study were supplied by Hermann C. Starck (Germany) and  $Al_2O_3 + 40 \text{ wt\% ZrO}_2$  powders by Plasma-Technik AG (Switzerland).



**Fig. 2** Optical micrograph of  $Al_2O_3$  coating deposited by (a) atmospheric plasma spraying and (b) detonation gun spraying

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