

Correction to Metall. Trans. A, 1982, vol. 13A

Creep Fracture Processes of Oxide Dispersion Strengthened Mechanically Alloyed Inconel Alloy MA 754
by C. Yen, T. E. Howson, F. Cosandey, and J. K. Tien

Page 2288:

The following note and acknowledgment should have appeared at the end of the manuscript:

Note: Inconel MA 754 is a trademark of the INCO family of companies and YDNiCrAl is produced by Special Metals Corporation.

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Correction to Metall. Trans. A, 1983, vol. 14A

Microstructural Changes during Long Time Service Exposure of Udimet 500 and Nimonic 115
by A. K. Koul and W. Wallace

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Table I should read as follows:

**Table I. Bulk Chemical Composition of Udimet 500
Vane and Nimonic 115 Turbine Blade**

Alloy	Co	C	Cr	Mo	Al	Ti	Fe	Ni
Udimet 500								
Vane	18.5	0.07	18.0	3.5	3.5	3.2	0.8	Bal
Nimonic 115								
Blade	15.0	0.12	14.83	3.5	5.0	4.0	—	Bal

Since the reported PHACOMP calculations based on bulk chemical calculations were actually carried out using the above mentioned numbers, the analysis of the results and therefore the conclusion remain unaffected.