Erratum to: Intergranular Corrosion Behavior of 304LN Stainless Steel Heat Treated at 623 K (350 °C)

RAGHUVIR SINGH, MUKESH KUMAR, MAINAK GHOSH, GAUTAM DAS,
P.K. SINGH, and I. CHATTORAJ

DOI: 10.1007/s11661-013-1708-9

© The Minerals, Metals & Materials Society and ASM International 2013

**Erratum to: METALLURGICAL AND MATERIALS
TRANSACTIONS A, 2013, vol. 44A,
pp. S173-S187
DOI: 10.1007/s11661-012-1519-4**

AN error in a temperature conversion occurred in the first sentence of the introduction. The sentence should read as follows:

Low temperature sensitization (LTS) of stainless steels has been shown to occur *via* the growth of the pre-existing chromium carbide at or below 773 K (500 °C).^[1,2]

RAGHUVIR SINGH, Principal Scientist, MUKESH KUMAR, Project Staff, MAINAK GHOSH, Senior Scientist, GAUTAM DAS, Sr. Principal Scientist, and I. CHATTORAJ, Chief Scientist, are with the CSIR-National Metallurgical Laboratory, Jamshedpur 831007, India. Contact e-mail: raghujog@yahoo.co.in; rsr@nmlindia.org P. K. SINGH, Scientific Officer G, is with Reactor Safety Division, Bhabha Atomic Research Centre, Mumbai, India.

The online version of the original article can be found under doi:[10.1007/s11661-012-1519-4](https://doi.org/10.1007/s11661-012-1519-4).

Article published online April 9, 2013