



Correction to: Hot cracking in duplex stainless steel weldments — a review

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Correction to: *Welding in the World*

<https://doi.org/10.1007/s40194-022-01310-8>

The publication of this article unfortunately contained mistakes. Some references and figure 3 were not correct. The corrected references and figure 3 are given below.

106. Prohaska M (2012) Private communication

144. Westin EM, Putz A, Maderthoner A, Pilhagen J (2022) Solidification cracking in duplex stainless steel

flux-cored arc welds Part 1 – Cracking in 30 mm thick material welded under high restraint. Submitted to *Welding in the World*

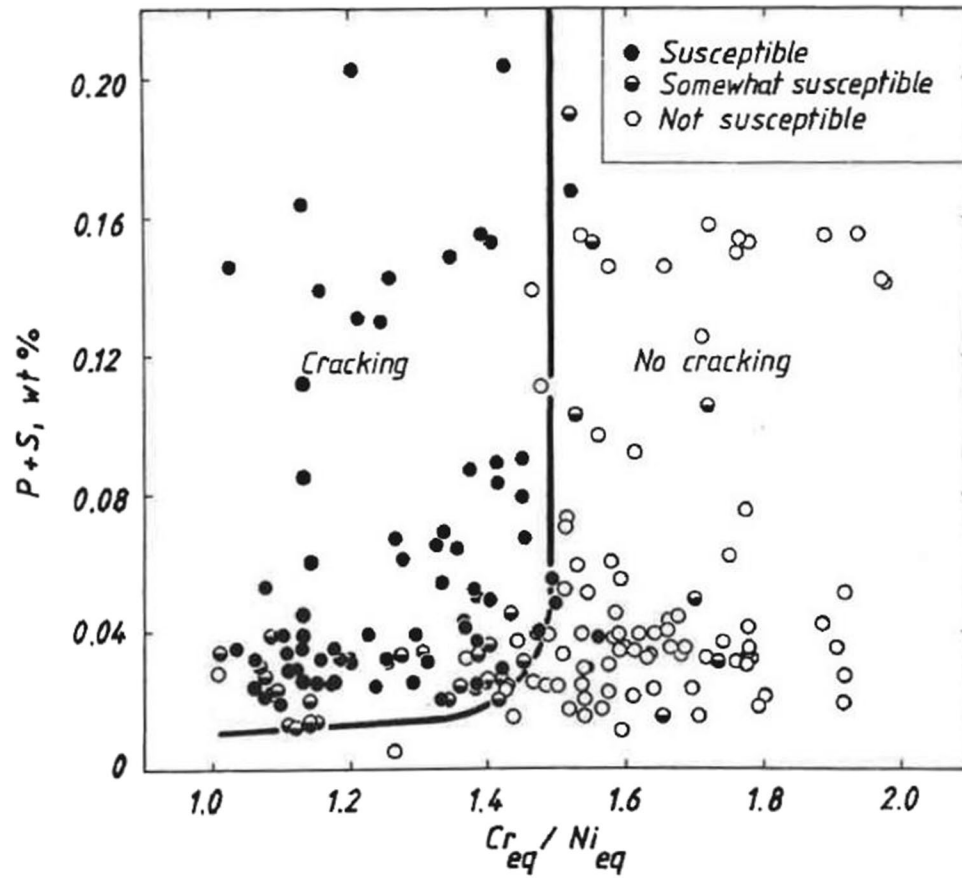
145. Westin EM, Warchomicka F (2022) Solidification cracking in flux-cored welding of duplex stainless steel Part 2 – Cracking in 22Cr all-weld metal under high restraint. In preparation for *Welding in the World*

The original article can be found online at <https://doi.org/10.1007/s40194-022-01310-8>

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The original article has been corrected.



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