Erratum: "In situ x-ray study of the γ - to α -Al₂O₃ phase transformation during atmospheric pressure oxidation of NiAl(110)" [J. Mater. Res. 21, 3047 (2006)]

A. Vlad and A. Stierle^{a)}

Max-Planck Institut für Metallforschung, D-70569 Stuttgart, Germany

N. Kasper

Max-Planck Institut für Metallforschung, D-70569 Stuttgart, Germany; and Angströmquelle Karlsruhe (ANKA), FZ Karlsruhe, D-76344 Eggenstein-Leopoldshafen, Germany

H Dosch

Max-Planck Institut für Metallforschung, D-70569 Stuttgart, Germany; and Institut für Theoretische und Angewandte Physik, Universität Stuttgart, D-70550 Stuttgart, Germany

M. Rühle

Max-Planck Institut für Metallforschung, D-70569 Stuttgart, Germany

(Received 20 December 2006; accepted 2 January 2007)

We would like to take the opportunity to rectify the "Acknowledgements" section of our recently published research article "In situ x-ray study of the γ - to α -Al₂O₃ phase transformation during atmospheric pressure oxidation of NiAl(110)" [*J. Mater. Res.* 21, (2006), p. 3047–3057]. In the following, the complete text of the Acknowledgements is given:

"We thank G. Richter, A. Catanoiu, F. Phillipp, Y. Jin-Phillipp, and M. Kelsch for the TEM sample preparation and performance of the TEM studies. Financial support is acknowledged from the EC/NSF joint research program HIPERCOAT [EC contract No. GRD2-200-30211 and NSF contract No. DMRR-0099695] and from the German Science Foundation in the framework of the "Graduiertenkolleg Innere Grenzflächen" (GRK 285)."

In addition, we also note that in the last sentence of the abstract one word was accidentally omitted. The complete sentence reads:

"The relative orientation relationship between the epitaxial alumina and the underlying substrate was found to be NiAl(110) $\|\alpha$ -Al₂O₃ (0001) and [1 $\bar{1}$ 0] NiAl $\|[11\bar{2}0] \alpha$ -Al₂O₃."

a) Address all correspondence to this author. e-mail: stierle@mf.mpg.de