

Acta Crystallographica Section C

Crystal Structure
Communications

ISSN 0108-2701

Setting ambiguity in $C2/c$ with dibromidotetrakis(1*H*-pyrazole- κN^2)- manganese(II) as an example. Addendum

Kai Ruth, Kerstin Kunz, Hans-Wolfram Lerner and
Michael Bolte*

Institut für Anorganische Chemie, J. W. Goethe-Universität Frankfurt, Max-von-Laue-
Strasse 7, 60438 Frankfurt/Main, Germany
Correspondence e-mail: bolte@chemie.uni-frankfurt.de

Received 19 March 2008

Accepted 28 March 2008

Online 26 April 2008

In the paper by Ruth *et al.* [*Acta Cryst.* (2007), **C63**, m566–m569], remarks regarding the results of Bolotina *et al.* [*J. Appl. Cryst.* (2003), **36**, 1334–1341] are withdrawn.

We wish to withdraw from our paper (Ruth *et al.*, 2007) our remarks concerning the results of Bolotina *et al.* (2003). Their results do not need to be revised because the same setting has been used for all structure determinations. Although three cells can be transformed to one with a shorter *c* axis and a smaller angle β , this transformation would change the setting and the six determinations would no longer be comparable.

References

- Bolotina, N. B., Hardie, M. J. & Pinkerton, A. A. (2003). *J. Appl. Cryst.* **36**, 1334–1341.
Ruth, K., Kunz, K., Lerner, H.-W. & Bolte, M. (2007). *Acta Cryst.* **C63**, m566–m569.