OPEN ACCESS

coatings ISSN 2079-6412

www.mdpi.com/journal/coatings/

Correction

Correction: Microstructure and Properties of Plasma Sprayed Lead Zirconate Titanate (PZT) Ceramics. *Coatings* 2012, 2, 64-75

Pavel Ctibor 1,*, Zdenek Pala 1, Hanna Boldyryeva 1, Josef Sedláček 2 and Viliam Kmetík 1

- ¹ Institute of Plasma Physics ASCR, Za Slovankou 3, 182 00, Praha 8, Czech Republic; E-Mail: pala@ipp.cas.cz (Z.P.)
- Department of Electrotechnology, Faculty of Electrical Engineering, Czech Technical University, Technická 2, 166 27, Praha 6, Czech Republic; E-Mail: sedlacek@fel.cvut.cz
- * Author to whom correspondence should be addressed; E-Mail: ctibor@ipp.cas.cz; Tel.: +420-266053717; Fax: +420-286586389.

Received: 12 June 2012 / Accepted: 12 June 2012 / Published: 19 June 2012

The authors wish to make the following correction to this paper: the correct number of the project granted by the Czech Science Foundation is P108/12/1872.

Acknowledgments

The feedstock material was supported by the project TA01010878 granted by the Technology agency of the Czech Republic. The analytic techniques were supported by the Czech Science Foundation under the project P108/12/1872. The authors thank J. Šimek and M. Munzar (SAM holding, Miletín, Czech Republic) for spraying the samples.

References

- 1. Ctibor, P.; Pala, Z.; Boldyryeva, H.; Sedláček, J.; Kmetík, V. Microstructure and properties of Plasma Sprayed Lead Zirconate Titanate (PZT) ceramics. *Coatings* **2012**, *2*, 64-75.
- © 2012 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).