

## In this issue

---

Ladislav Vrsalović, Ivana Ivanić, Stjepan Kožuh, Borut Kosec, Milan Bizjak, Janez Kovač, Urška Gabor and Mirko Gojić  
**Influence of heat treatment on the corrosion properties of CuAlMn shape memory alloys**

<https://doi.org/10.1515/correv-2019-0034>  
Corros Rev 2019; 37(6): 579–589

**Original article:** Heat treatment of CuAlMn alloys results in differences in their microstructure and higher corrosion resistance, and after polarization measurements on the surface of the alloys, cracks and corrosion products composed mainly of oxides and chlorides of aluminium and manganese are visible.

**Keywords:** corrosion; CuAlMn alloy; electrochemical methods; heat treatment; surface analysis.

