

Corrigendum

O. LANZI, R. F. SAVINELL, R. E. HORN

Some theoretical considerations on the design of a practical anode in an electrochemical reactor, *J. Appl. Electrochem.* **14** (1984) 425.

The authors draw attention to the following errors in their paper:

1. Equation 4 should read

$$\frac{\bar{i}_{\infty}}{\bar{i}_{\text{cell}}} \equiv F_{\text{B}} = \frac{LL'}{(L - 2b^*)(L' - 2b^*)} = \frac{\text{total area}}{\text{total effective area}}$$

2. Fig. 7 represents calculations with an electrode of 90% open area. Therefore $f = 0.9$ in this figure.

Erratum

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Activation of hydrochloric acid-CrCl₃·6H₂O solutions with N-alkylamines, *J. Appl. Electrochem.* **15** (1985) 63.

It is regretted that an error occurred in the printing of the title of this paper.