

**ELECTROLYTIC BATH**

**BA-09**

This bath was labeled CAB (from accuracy program). It was remixed, reground to -180 mesh, homogenized and redivided into 100 gram portions.

	<b>Assigned values<sup>1</sup> (%, except ratio)</b>	<b>Number of values</b>
Ratio	1.44 * 0.01 <sup>2</sup>	77
Excess AlF <sub>3</sub>	1.3 * 0.2	77
CaF <sub>2</sub>	9.5 * 0.2	24
α-Al <sub>2</sub> O <sub>3</sub>	5.8 * 0.4	58
Free Al <sub>2</sub> O <sub>3</sub>	7.8 * 0.2	20

1. The assigned values are the average of data obtained by at least two different methods or by two different technologists (when only one method was available).

They are not corrected for the presence of α-Al<sub>2</sub>O<sub>3</sub> in the sample.

2. The uncertainties are equal to twice the standard deviation.



Certified by  
Luc Duchesneau  
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