

Amperometry report

Date:

Experiment parameters

Method					
Potential steps/V		Potential duration/s		Interval time/s	Current range
High sensitivity	Stability / speed	Integrator	Conditioning/V	Conditioning/s	Equilibration/s
Cell off after measurement		Standby pot./V	Define potential w.r.t. OCP		Wait for OCP/s
Instrument			Computer		

Electrodes

Sampleid	Cleaned	Substrate mass/g
RE	CE	Sample substrate
Remarks during experiment		
Deposit area (projected)/cm ²	Deposit appearance	Deposit mass/mg

Electrolyte

Electrolyte id				Precursors
Volume/ml	Temp/°C	Stirring	Gas	Temperature control method
Remarks after experiment				

Electrode configuration and other inlets/outlets

