

Item & analysis N°	Area	Au	Ag	Cu	Others
CRB01 201 Chain	Link	88.91		-	
CRB01202	Link	86.06		-	
CRB01203	Link	87.44		-	
CRB01204	Repair	75.67		0.66	Fe, Ca
CRB01205	Repair	77.97		0.70	Fe, Ca
CRB01206	Repair	72.90		0.67	Fe, Ca
CRB02 201 Li-ning	Sheet	83.14		0.70	
CRB02202	Sheet	82.45		0.85	
CRB02203	Sheet	65.44		0.71	Si, Al, K
CRB02204	Used edge	92.26	7.25	0.48	
CRB03 201 Dis-coid	Sheet	100	-	-	
CRB03202	Sheet	90.34	8.81	0.85	
CRB03203	Sheet	99.19	-	0.81	
CRB03204	Sheet back	90.88	9.12	-	
CRB03205	Sheet back	89.69	9.76	0.55	
CRB03206	Sheet back	88.91		0.41	
CRB03207	Loop	87.59		1.03	
CRB03208	Loop	89.69		-	
CRB03209	Loop	80.61		0.98	
CRB03210	Solder loop/ sheet	75.14		2.23	
CRB03211	Solder loop/ sheet	73.52		2.20	
CRB03212	Solder loop/ sheet	76.10		1.79	
CRB04 201 Dis-coid	Sheet back	87.41		-	Fe
CRB04202	Sheet back	71.26		1.76	
CRB04203	Sheet back	74.65		2.08	
CRB04204	Loop	84.60		0.43	
CRB04205	Loop	81.60		1.39	
CRB04206	Loop	90.38	9.62	-	

Item & analysis N°	Area	Au	Ag	Cu	Others
CRB04207	Solder loop/ sheet	73.10		1.94	
CRB04208	Solder loop/ sheet	72.70		2.05	
CRB04209	Solder loop/ sheet	74.40		2.37	
CRB05 201 Dis-coid	Sheet back	80.39		0.34	
CRB05202	Sheet back	92.50	7.03	0.48	
CRB05203	Sheet back	79.86		0.91	
CRB05204	Loop	83.08		0.13	
CRB05205	Loop	87.84		1.05	
CRB05206	Loop	91.50	8.14	0.36	
CRB05207	Solder loop/ sheet	72.88		1.11	
CRB05208	Solder loop/ sheet	72.25		1.51	
CRB05209	Solder loop/ sheet	72.64		1.65	Fe
CRB05210	Sheet	100	-	-	
CRB05211	Sheet	88.46		0.52	
CRB05212	Sheet	89.44		-	
CRB06 201 Dis-coid	Sheet back	75.46		0.38	
CRB06202	Sheet back	81.93		-	
CRB06203	Sheet back	80.37		0.15	
CRB06204	Loop	82.67		-	
CRB06205	Loop	77.55		0.27	
CRB06206	Loop	77.17		-	
CRB06207	Solder loop/ sheet	73.07		1.11	
CRB06208	Solder loop/ sheet	73.57		0.51	
CRB06209	Solder loop/ sheet	74.38		0.44	
CRB06210	Sheet	82.81		0.45	
CRB06211	Sheet	77.10		-	
CRB06212	Sheet	78.22		0.59	

Table 1: Elemental spot composition (SEM-EDS, wt%).
Tableau 1 : Composition élémentaire ponctuelle (MEB-EDS en %).