

Reference Material catalog - Suisse Technology Partners Ltd.

	Other CRMs					
	4017	4018	4028	4029	822/01	873/01
Si mass content [%]	(0.73)	(0.74)	(0.7)	(0.72)	(0.08)	7.25
Fe mass content [%]	(1.24)	(1.02)	(0.62)	(0.79)	(0.09)	0.26
Cu mass content [%]	(0.0094)	(0.0069)	(0.0039)	(0.0039)	0.004	0.049
Mn mass content [%]	(0.0077)	(0.0231)	(0.1056)	(0.0552)	0.007	0.104
Mg mass content [%]					0.008	0.535
Cr mass content [%]	(0.0022)	(0.0019)	(0.0018)	(0.0002)	0.009	0.032
Ni mass content [%]					0.006	0.006
Zn mass content [%]					0.008	11.00
Ti mass content [%]					0.06	0.0154
Ag mass content [%]						
As mass content [%]	0.0257	0.0061	0.00032	0.0028		
B mass content [%]						
Ba mass content [%]						
Be mass content [%]						
Bi mass content [%]					0.043	
Ca mass content [%]						
Cd mass content [%]	0.0114	0.00252	<0.0001	0.00074		
Ce mass content [%]						
Co mass content [%]						
Ga mass content [%]						
Hg mass content [%]	0.00015	0.00077	0.0142	0.0030		
In mass content [%]						
La mass content [%]						
Li mass content [%]						
Mo mass content [%]						
Na mass content [%]						
P mass content [%]						
Pb mass content [%]	0.0121	0.00200	0.00021	0.00035		
Sb mass content [%]						
Sc mass content [%]						
Se mass content [%]						
Sn mass content [%]					0.10	
Sr mass content [%]						
Ta mass content [%]						
Tl mass content [%]						
V mass content [%]					0.011	
W mass content [%]						
Zr mass content [%]						

- values in brackets are not certified

- for values indicated as a range, exact values for individual samples can be given in a S-Certificate

Date: 15.04.2021

Product Catalog v2.1