

ISO 13543:2016-06 (E)

Copper, lead, zinc and nickel sulfide concentrates - Determination of mass of contained metal in a lot

Contents		Page
Foreword		iv
1	Scope	1
2	Normative references	1
3	Terms and definitions	1
4	Determination of mass of contained metal	2
4.1	General	2
4.2	Wet mass of the lot	2
4.3	Metal content of the lot	2
4.4	Dry mass of the lot	2
4.5	Mass of contained metal	2
4.5.1	Major elements	2
4.5.2	Precious metals	3
5	Determination of variance of mass of contained metal	3
6	Examples of calculation of contained metal and its variance	4
6.1	Static scale	4
6.1.1	General	4
6.1.2	Mass of contained copper	4
6.1.3	Mass of contained gold	5
6.2	Draft survey	6
Bibliography		8