Augmont Enterprises Pvt. Ltd., (Assay Laboratory), Khasra No.60/4, Rungta Industries Compound, Kashipur Road, Udham Singh Nagar, Laboratory

Rudrapur, Uttarakhand

Accreditation Standard ISO/IEC 17025: 2005

Certificate Number TC-6484 Page 1 of 1

Validity 03.11.2017 to 02.11.2019 **Last Amended on 03.01.2018**

SI.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are	Range of Testing / Limits of Detection
			performed	

CHEMICAL TESTING

METALS & ALLOYS			
Precious Metals Gold- Bullion (Refined & Unrefined) & Gold Alloys	Gold content (Yellow Gold) in Gold Bullion & Gold Alloys (Cupellation - Fire	IS 1418	375.0 g/kg to 999.0 g/kg (375.0 to 999.0 parts per thousand by mass)
(()	Precious Metals Gold- Bullion (Refined & Unrefined) &	Precious Metals Gold content (Yellow Gold) in (Refined & Gold Bullion & Gold Alloys	Precious Metals Gold content (Yellow Gold) in (Refined & Gold Bullion & Unrefined) & Gold Alloys (Cupellation - Fire

Ramprasath.R Convenor