

ИСПЫТАТЕЛЬНЫЙ АНАЛИТИКО-СЕРТИФИКАЦИОННЫЙ ЦЕНТР ГИРЕДМЕТА
GIREDMET TESTING ANALYTICAL CENTER (TAC)

Россия 119017 Москва, Б. Толмачевский пер. 5, стр.1 - B. Tolmachevsky per 5, build.1, Moscow 119017 Russia.
Tel/ Fax 7 495 953 87 91

ОРГАН ПО СЕРТИФИКАЦИИ ООО «АНСЕРТЭКО»

ANSERTEKO LTD

Россия 119049 Москва, Ленинский пр-кт., 4 - Leninsky pr., 4 Moscow 119049, Russia
Tel. 7 495 647 23 17 7495 638 45 45 Fax 7 495647 23 17

(Система по сертификации веществ и материалов по химическому составу
Регистрация РОСТЕХРЕГУЛИРОВАНИЯ №РОСС RU.0001.040005)

C E R T I F I C A T E

of Chemical Contents #2784-11 for

ULTRAFINE COPPER POWDER

Lot #1665/2/Cu. Net Weight 5400 kg.

135 Boxes ##1-135 per 40 kg, 20 PET containers per 2.0 kg in each box

Sum of impurities in Copper Powder (Mg, Al, Ti, Fe, Ni, Zn, Mo, Cd, Sb) is no more than **0.001%**wt. The purity grade of Copper Powder is **99.999 %** wt. It was calculated as difference between 100 % and Sum of Impurities. List of impurities corresponds to TU 1793-011-50316079-2004.

Copper Powder is radiological safe. The specific natural radioactivity of Copper Powder is no more than 1.10^{-11} Ci/g.

Report of Sampling procedure #485-11 from September 02, 2011.

Boxes with Copper Powder were plumbed by leads "GAC/68".

The Report of impurities determination #17130.11 (please turn over).

Director of ANSERTEKO Ltd.



Dr. T. Alekseeva

Chief of GIREDMET T&A Center

Professor Yu.Karpov

Order #485-11

Date September 06, 2011.