



National Innovation Technology Center

«ECOCHIM»

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Исх. № 120 от 28.04.2014

Dear Sir!

JSC NITC ECOCHEM Ltd, Russia is under start-up operations to commence the production of refined arsenic oxide. In nearest future we will be able to make an offer of refined arsenic oxide lot grade 4N with the following chemical composition :

Chemical composition of arsenic oxide grade 4N

№	Chemical composition	Value, % wt
1	Arsenic oxide (As_2O_3), not less	99,99
2	Iron(Fe), not more	10^{-5}
3	Copper (Cu), not more	$5 \cdot 10^{-6}$
4	Manganese (Mn), not more	$5 \cdot 10^{-6}$
5	Nickel (Ni), not more	$5 \cdot 10^{-6}$
6	Vanadium (V), not more	$5 \cdot 10^{-6}$
7	Chromium (Cr), not more	$5 \cdot 10^{-6}$
8	Cobalt (Co), not more	10^{-6}
9	Sulphur (as SO_4), not more	$5 \cdot 10^{-5}$
10	Lead	10^{-5}
11	Bismuth	10^{-5}
12	Antimony	10^{-5}
13	Zink	$5 \cdot 10^{-6}$

All contract details we can discuss during further negotiations in case your company is interested in our product. At the same time we would like to inform you that we have the technical opportunity to produce arsenic oxide grades 3N up to 6N. The quality certificate for 6N product was done at Evans Analytical Group lab, France.

Best regards,
Executive director
Vsevolod Shveikin

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Customer: JSC NITC ECOCHIM
P.O.#
Date: 10/10/2013
Job #
F0DC6417
Customer ID: As203
Sample ID:
F131002070 - SR
Net weight : 4.37 gr

Element	Concentration [wt%]	Element	Concentration [wt%]
Li	< 0.000005	Pd	< 0.000001
Be	< 0.000005	Ag	< 0.000005
B	< 0.000005	Cd	< 0.000005
C	-	In	Binder
N	-	Sn	< 0.000005
O	Matrix	Sb	< 0.000005
F	< 0.000005	Te	< 0.000005
Na	0.00022	I	< 0.000005
Mg	0.000002	Cs	< 0.000005
Al	0.000038	Ba	< 0.000001
Si	0.000022	La	< 0.000005
P	0.000002	Ce	< 0.000005
S	0.000045	Pr	< 0.000005
Cl	0.000022	Nd	< 0.000005
K	0.000022	Sm	< 0.000005
Ca	0.000011	Eu	< 0.000005
Sc	< 0.000005	Gd	< 0.000005
Ti	0.000008	Tb	< 0.000005
V	< 0.000005	Dy	< 0.000005
Cr	0.000008	Ho	< 0.000005
Mn	< 0.000005	Er	< 0.000005
Fe	0.000004	Tm	< 0.000005
Co	< 0.000005	Yb	< 0.000005
Ni	< 0.000005	Lu	< 0.000005
Cu	< 0.000005	Hf	< 0.000001
Zn	< 0.000005	Ta	Source mat.
Ga	< 0.000005	W	< 0.000005
Ge	< 0.000005	Re	< 0.000005
As	Matrix	Os	< 0.000005
Se	< 0.000005	Ir	< 0.000005
Br	< 0.000005	Pt	< 0.000005
Rb	< 0.000005	Au	< 0.000005
Sr	< 0.000005	Hg	< 0.000001
Y	< 0.000005	Tl	< 0.000001
Zr	< 0.000005	Pb	< 0.000005
Nb	< 0.000005	Bi	< 0.000005
Mo	< 0.000005	Th	< 0.000005
Ru	< 0.000005	U	< 0.000005
Rh	< 0.000005		

Operator: Sandra ROUJA

 Rouja S. 

Customer: **JSC NITC ECOCHIM**
Date: 10/10/2013

P.O.#
Job # F0DC6417

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N	-	Sn	-
O	Matrix	Sb	< 0.000005
F	-	Te	-
Na	-	I	-
Mg	-	Cs	-
Al	-	Ba	-
Si	-	La	-
P	-	Ce	-
S	0.000045	Pr	-
Cl	-	Nd	-
K	-	Sm	-
Ca	-	Eu	-
Sc	-	Gd	-
Ti	-	Tb	-
V	< 0.0000005	Dy	-
Cr	0.0000008	Ho	-
Mn	< 0.0000005	Er	-
Fe	0.000004	Tm	-
Co	< 0.0000005	Yb	-
Ni	< 0.0000005	Lu	-
Cu	< 0.0000005	Hf	-
Zn	< 0.0000005	Ta	-
Ga	-	W	-
Ge	-	Re	-
As	Matrix	Os	-
Se	< 0.0000005	Ir	-
Br	-	Pt	-
Rb	-	Au	-
Sr	-	Hg	< 0.00001
Y	-	Tl	-
Zr	-	Pb	< 0.000005
Nb	-	Bi	< 0.0000005
Mo	-	Th	-
Ru	-	U	-
Rh	-		

Operator: Sandra ROUJA

Rouja S. 