



Ref.#181/131  
Date July 26, 2010

To Mr. I.V. Shutov  
Chairman of the board  
Artyomovsk Non-Ferrous Metals Processing Plant, OJSC.

Subject: [Job Completeness Notification  
under Work Order Ref.#03-28/103 dated June 22, 2010]

Dear Mr. Shutov!

SpetsInterProject Oy located in Helsinki, Finland and acting as an Only Representative under the Regulation (EC) 1907/2006 (REACH), having sufficient background in the handling of chemical substances as it is required under Paragraph 2 Article 8 of the REACH regulation. In capacity of the appointed Only Representative, SpetsInterProject Oy is identified under the UUID code: ECHA-34b8ff0a-b00a-40ed-8dce-8fd37ded8585.

Relating to the request your reference No03-28/103 dated June 22, 2010 about possible obligations in the EU under the new REACH regulation and in particular if any registration or notification obligations apply to your export products as well as what the classification is for individual substances contained in your products as well as for some related substances,

We've completed analytical job with data provided by OJSC ASOCM. The analysis report are attached.

  
Henrik Sjöblom

Managing Director  
Spetsinterproject Oy





**Verification Report**

ARTYOMOVSK NON-FERROUS METALS PROCESSING PLANT, OJSC.  
ARTYOMOVSK, KIROV STREET, 42, 84500 UKRAINE (OJSC AZOCM).

Sample Description	Metal non-ferrous articles including rods, strips, sheets, plates, tubes, bus bars, wire, wire rods and etc.
Alloy Grade	C11020; C68700; C70600; C71500; C44300; CuAl10Fe5Ni5; Cu-DHP; CuNi10Mn1Fe; CuNi10Zn27; CuNi25; CuNi30Mn1Fe; CuSn12; CuSn5Zn5Pb5; CuSn7Pb15; CuSn7Zn4Pb7; CuZn10; CuZn15; CuZn20; CuZn20Al2As; CuZn28Sn1As; CuZn30; CuZn32Al2Mn2Fe1; CuZn36; CuZn36Pb2As; CuZn37; CuZn37PbAl; CuZn39Pb1Al; CuZn39Pb2; CuZn39Pb3; CuZn40Pb2; E-Cu57; Rg5; Rg7; CuSn7ZnPb; SF-Cu.
Metallurgical Production Under Standards	ASTM B5; EN12449; DIN 1787; BS EN1652; DIN EN12164; BS EN12451; ASTM B111; DIN EN1982; DIN EN1982; DIN 1705.
Verification Period	JUNE 25, 2010 TO JULY 23, 2010.
Verification Requested	With reference to REACH Regulation (EC) #1907/2006 and its annexes (REACH)
Verification Method	Analytical routine.
Verification Results	Please refer to next page.
Verification Conclusion	Based on the review of normative documents and verification results of the submitted data, we certify that OJSC AZOCM has placed to EU market articles which are defined as set forth in Article 3(3), REACH Regulation.

**The analysis testify that OJSC AZOCM does not have obligations to register or to notify ECHA by itself or via an Only Representative as prescribed in the Article 7 and 23, REACH Regulation.**

Signed for and on behalf of  
SPETSINTERPROJECT Oy

Henrik Sjöblom  
Managing Director



**Table. Details of Verification**

Substance in the alloys <sup>1)</sup>	Molecular form	EC#	CAS#	Annual exported tonnage <sup>2)</sup> , t/y	Dir.#67/548EEC restrictions <sup>3)</sup>	REACH requirements <sup>4)</sup>
Silver	Ag	231-131-3	7440-22-4	0,104	None	None
Aluminium	Al	231-072-3	7429-90-5	17,536	F; R15-17	None
Arsenic	As	231-148-6	7440-38-2	0,107	T; R23/25 - N; R50-53	Restricted by Annex XVII, entry 19. See for the detail below.
Bismuth	Bi	231-177-4	7440-69-9	0,014	None	None
Graphite	C	231-955-3	7782-42-5	0,019	None	Exempted from the obligation to register in accordance with Article 2(7)(a) under Annex IV.
Cobalt	Co	231-158-0	7440-48-4	0,045	R42/43 - R53	There're none, but Cobalt sulphate is mentioned in Annex XVII, entry 28 (in Appendix 1). See for the detail below.
Chromium	Cr	231-157-5	7440-47-3	0,069	None	There're none, but Chromium (VI) trioxide, Chromium (VI) compounds, with the exception of Barium chromate and Chromium III chromate; chromic chromate is mentioned in Annex XVII, entry 28 (in Appendix 1) and entry 29 (in Appendix 4). See for the detail below.
Copper	Cu	231-159-6	7440-50-8	3 712,773	None	None
Iron	Fe	231-096-4	7439-89-6	17,847	None	None
Magnesium	Mg	231-104-6	7439-95-4	0,069	F; R15-17	None
Manganese	Mn	231-105-1	7439-96-5	6,200	None	None
Nickel	Ni	231-111-4	7440-02-0	69,386	Carc. Cat. 3; R40 - T; R48/23 - R43 - R52-53	Restricted by Annex XVII, entry 27. See for the detail below.
Oxygen	O2	231-956-9	7782-44-7	0,249	O; R8	None





Substance in the alloys <sup>1)</sup>	Molecular form	EC#	CAS#	Annual exported tonnage <sup>2)</sup> , t/y	Dir.#67/548EEC restrictions <sup>3)</sup>	REACH requirements <sup>4)</sup>
Phosphorus	P	231-768-7	7723-14-0	3,142	F; R17 - T+; R26/28 - C; R35 - N; R50; R11 - R16 - R52-53	None
Lead	Pb	231-100-4	7439-92-1	143,405	None	There're none, but Lead carbons and Lead sulphates is mentioned in Annex XVII, entries 16-17 (in Appendix 1). See for the detail below.
Sulfur	S	231-722-6	7704-34-9	1,965	Xi; R38	There're none, but Cobalt sulphate, Cadmium sulphate is mentioned in Annex XVII, entry 28 (in Appendix 1). Lead sulphates mentioned in entry 16, Annex XVII. See for the detail below.
Antimony	Sb	231-146-5	7440-36-0	5,227	None	None
Silicon	Si	231-130-8	7440-21-3	0,342	None	None
Tin	Sn	231-141-8	7440-31-5	153,480	None	Restricted by Annex XVII, entry 20. See attached statement. See for the detail below.
Zinc	Zn	231-175-3	7440-66-6	592,260	F; R15-17 - N; R50-53	There're none, but Zinc chromates including zinc potassium chromate is mentioned in Annex XVII, entry 28 (in Appendix 1). See for the detail below.

<sup>1)</sup> - The alloys have other impurities in substances max concentration complying with REACH restrictions.

<sup>2)</sup> - Calculated the products maximum export volume, as the substance sum of all type products.

<sup>3)</sup> - Classification and labeling information of Dangerous Substance Directive #67/548EEC for substances. See detailed information for R-Phrases below.

<sup>4)</sup> - The results of screening of the substances in relation to the ECHA Candidate List (list of substances for eventual inclusion in Annex XIV), Annex XIV REACH (list of substances subject to authorization), Annex XVII REACH (Restrictions on the manufacture, placing on the market and use of certain dangerous substances, preparations and articles), Annex IV (List of substances exempted from the obligation to register as minimum risk substances), Annex V REACH (List of substances exempted from the obligation to register according to the Regulation).