

# UNITED STATES INTERNATIONAL TRADE COMMISSION

# MEMORANDUM ON PROPOSED TARIFF LEGISLATION of the 112th Congress

		Date approved July 31, 2012			
. Background					
Bill number:	H.R. 45	39			
Sponsor name: Sponsor state:	Ms. Rei	nee Ellmers			
nterested entity:	• •				
Name K	(enname	tal			
City	.atrobe				
State P	PΑ				
Other bills on product (112th Congress only):  S. 2670 (Mr. Robert P. Casey, Jr., PA)  Nature of bill:  Temporary duty suspension  Expiration date:  December 31, 2015  Current or previous chapter 99 heading:  None					
Retroactive date	:	None			
CAS number (if a	pplicabl	P): 71002-45-4			
ndustry analyst:	[	ack Greenblatt			
elephone:	<u> </u>	02-205-3553			
ariff Affairs contact: David Michels					

### Note:

Telephone:

202-205-3440

<sup>1.</sup> Access to an electronic copy of this memorandum is available at <a href="http://www.usitc.gov/tariff\_affairs/congress\_reports/">http://www.usitc.gov/tariff\_affairs/congress\_reports/</a>.

<sup>2.</sup> In regard to the country(ies) of origin listed in section III, this report focuses on dutiable imports and does not take into account any tariff preference programs or special rates of duty.

II. Suggested article description(s)	for enactment (	including app	ropriate HTS su	ıbheading(s)):	
Tungsten carbide (CAS No. 71002–45–4	1) (provided for in s	subheading 2849	9.90.30)		
(If enacted, the tariff relief provided for in th	is bill would be avail	able to any entity	that imports the pr	oduct that is covered	d by the bill.)
Description above compared with bill as	s introduced:				
Same     Sam					
☐ Different (see Technical Comments s	section)				
III. Other product information, inc	luding uses/app	lications and s	source(s) of imp	orts	
The subject product is used in manuface athletic equipment, and jewelry. The sun noted below in the Contacts table.	5	•			
IV. Estimated effect on customs re	venue				
Subject product HTS subheading(s)	2849.90.30				
ltem	2013	2014	2015	2016	2017
Col.1-general rate of duty or percentage point reduction (%)	5.5	5.5	5.5	5.5	5.5
Estimated value of <i>dutiable</i> imports (\$)	55,000,000	55,000,000	55,000,000	55,000,000	55,000,000
Customs revenue loss (\$)	3,025,000	3,025,000	3,025,000	3,025,000	3,025,000
Note: Customs revenue loss is provided for HTS subheading listed in the article descrip to facilitate consideration of the bill. However this matter. The Commission believes that Commission believed the Commission believes that Commission believed the Commission believes that Commission believes that Commission believes the Commission beli	tion of the bill, the C ver, by law, only U.S.	Commission may e Customs and Bore	express an opinion of the contract of the cont	on the HTS classifica othorized to issue a k	tion of a produc
Dutiable imports were based on (more t  Official statistics of the U.S. Departm		y):			
☐ Provided by industry sources					
☐ Industry information					
Duty reduction notes:  This bill is not a duty reduction					
☐ This bill is a temporary duty reduction	n. Rates are showr	n below.			
Col.1-general duty rate (%) Temporary rate (%) Percentage point reduction				t reduction (%)	
V. Technical comments					
None					
VI. Continuation					
I					

# VII. Contacts with domestic firms/organizations

#	Firm/organization and contact name	Telephone number	Claims same or competing product made in the United States	Submission attached	Opposition noted
1	Kennametal (Interested entity) Erica Wright	724-539-5645	No	No	No
2	Global Tungsten and Powders Paul Sedor	570-268-5000	Yes	Yes	Yes
3	Buffalo Tungsten Tyler Showalter	716-683-9170	No	No	No
4	Chem-Met Art Fox	301-868-3355	No	No	No
5	Curtis Tungsten Ronald Curtis	909-982-1947	No	Yes	Yes
6	ATI Tungsten Materials Jason Suslak	412-394-2823	Yes	Yes	Yes



**Allegheny Technologies Incorporated** 

1000 Six PPG Place Pittsburgh, PA 15222-5479 U.S.A. Tel: 412-394-2835 Fax: 412-394-2837 Elliot.Davis @ATImetals.com www.ATImetals.com Senior Vice President, General Counsel, Chief Compliance Officer and Corporate Secretary

Elliot S. Davis

June 18, 2012

Mr. Jack Greenblatt International Trade Analyst U.S. International Trade Commission 500 E St, S.W. Washington, D.C. 20515

Re: H.R. 4539 and S. 2670- ATI Tungsten Materials

Dear Mr. Greenblatt:

I am writing on behalf of ATI Tungsten Materials, a division of a wholly owned subsidiary of Allegheny Technologies Incorporated, ("ATI") in regard to legislation pending before the 112<sup>th</sup> Congress which, if enacted, would provide for the temporary suspension of duties for certain products. ATI is opposed to H.R. 4539 and S. 2670, which seek to suspend temporarily the duty on tungsten carbide. Introduced on April 24, 2012 by Representative Ellmers, and May 7, 2012 by Senator Casey, respectively, the bills seek to amend Subchapter II of Chapter 99 of the Harmonized Tariff Schedule of the United States by inserting a new heading, 9902.01.00, for Tungsten carbide (CAS No. 71002-45-2) (provided for in subheading 2849.90.30) until December 31, 2015. Tungsten carbide is a fine gray powder, which can be pressed and formed into shapes for use in industrial machinery, cutting tools, abrasives, and other tools and instruments. ATI opposes H.R. 4539 and S. 2670 because it is a domestic manufacturer of tungsten carbide, which is the product described in both bills, and further uses this domestically-produced raw material in downstream products that are also domestically-produced.

Allegheny Technologies Incorporated is one of the largest and most diversified specialty metals producers in the world and employs approximately 11,500 full-time employees worldwide. Our major markets are aerospace and defense, chemical process industry/oil and gas, electrical energy, medical, automotive, food equipment and appliance, machine and cutting tools, and construction and mining. Our Tungsten Materials division is a leader in manufacturing rough mold, semi-finished and finished cemented tungsten carbide, tungsten heavy alloy components, and tungsten powder products. Additionally, ATI uses such tungsten powder as a raw material in our ATI Stellram division, which is a leading manufacturer and distributor of world class cutting tools in turning, milling, drilling, threading, and grooving for metalworking industries.

Within the United States, ATI manufactures tungsten carbide powder and downstream products using tungsten carbide in our manufacturing facilities in Nashville, TN; Grant, AL;

Mr. Jack Greenblatt June 18, 2012 Page 2

Madison, AL; Huntsville & Gurley, AL; and Houston, TX; which employ approximately 750 people in total. In addition to producing the tungsten carbide products listed above, ATI is committed to developing new applications for tungsten carbide, and has dedicated employees engaged in researching such applications employed in the above listed facilities, and other ATI locations throughout the United States.

If enacted, H.R. 4539 and S. 2670 could lead to price erosion at the expense of our domestic manufacturing operations and put at risk employees of our U.S. operations. Increased tungsten carbide in, and imports from, China could result in price suppression and erode average U.S. selling prices. Such lower prices would make it increasingly difficult for ATI to continue to sustain U.S. investment in tungsten carbides.

In the current challenging economic environment, it is critically important that H.R. 4539 and S. 2670 be dropped, and we appreciate the opportunity to express our views on this matter.

Very Truly Yours

Elliot S. Davis

Senior Vice President, General Counsel,

Chief Compliance Officer and Corporate Secretary

ESD/grd



## 855 WEST 23<sup>RD</sup> ST. UPLAND, CA 91784 PH (909) 982-1947, Home Ronald Curtis

### E-mail: curtistungsten9@aol.com

Dated: June 10, 2012

COMMITTEE ON WAYS AND MEANS U.S. HOUSE OF REPRESENTATIVES

S. HOUSE OF REPRESENTATIVES

WASHINGTON, DC 20515

Attn: The Honorable Dave Camp, Chairman

The Honorable Kevin Brady, Chairman, Subcommittee on Trade

#### Gentleman:

- I, Ronald L. Curtis, CEO of Curtis Tungsten and majority owner of the Andrew Tungsten mine located in Los Angeles County, California wrote this OPPOSITION LETTER TO H.R. 4539 for the following reasons:
- 1. The Andrew Tungsten Mine is the only one in production in the United States, re-opened in mid 2007.
- 2. There was no domestic production of Tungsten Concentrates from July 1994 to September 2007. The US was totally dependent on China during this period to time.
- 3. Should the Committee suspend the import duty on Tungsten Concentrates it will bring USA back to similar situation of 1991. Curtis Tungsten filed a complaint with USITA and it was referred to USITC, Investigation #731-TA-497. Final Ruling was unanimous and it imposed a 151% import duty on all China Tungsten Concentrates, which has been reduced to current import duty level in 2000. Curtis Tungsten shut down in July of 1994 do to China dumping/flooding cheap Tungsten Concentrates on the world market which depressed the price down to our breakeven cost.
- 4. Suspension of the import duty will lower the price of imports which will promoter predatory pricing and with in a short period, 5 years, cause the only producing tungsten mine to once again shut. The USA will again be totally dependent on China Tungsten Carbide thus giving control of our National Security to a "Friendly Trading Partner".

A President of a large National Bank in Chicago made the following statement; "SHOW ME A COUNTRY WITHOUT MINES AND I WILL SHOW YOU A PEOPLE SUNK IN DEGRADATION AND POVERTY; AND POVERTY MAKES COWARDS OF NATIONS AS WELL AS INDIVIDUALS. FLIMINATE THE MINER AND YOU SET CIVILIZATION BACK TO THE DARK AGES."

Gentleman I respectfully ask that you vote to oppose the suspension of the import duty.

Thank You

RONALD L. CURTIS, CEO, CURTIS TUNGSTEN



June 22, 2012

Commissioner Deanna Tanner Okun Chairwoman, United States International Trade Commission 500 E Street SW Washington, DC 20436

Commissioner Irving A. Williamson Vice Chairman, United States International Trade Commission 500 E Street SW Washington, DC 20436

### RE: Objection to H.R. 4539 – Tungsten Carbide

Dear Commissioners Okun and Williamson:

Global Tungsten & Powders (GTP) is a US domestic producer of multiple specialty chemicals and refractory powders, including tungsten carbide.

We write today to **object to H. R. 4539** a Miscellaneous Tariff Bill request from Representative Renee Ellmers of North Carolina's 2<sup>nd</sup> District that would suspend duties on **tungsten carbide** for a period of three years.

We do not believe that passage of this bill is in the national interest: removing these duties will threaten American producers of tungsten carbide powders, including GTP, by allowing Chinese producers to "dump" material into the US market. This will eliminate competition from US manufacturers, ultimately resulting in a foreign monopoly controlling this tungsten carbide material.

GTP is the largest tungsten producer in the US and the second largest ammonium paratungstate (APT) producer in the world. APT is the precursor for all tungsten products produced. We produce tungsten chemicals, tungsten oxides, tungsten and tungsten carbide powders, phosphors, SOFC interconnect plates and many other specialty materials. In 2011, GTP produced over eight million kgs of APT, most of that material was further processed into tungsten oxide, tungsten powder, and tungsten carbide powder, and a majority of these products were sold in the US. GTP products, all manufactured by 1000 American workers in Towanda, Pennsylvania, are used in a wide variety of commercial and defense components. During our long history of

manufacturing in Pennsylvania, we have invested hundreds of millions of dollars in our chemical operations, reduction furnaces, powder spray drying capabilities, carburizing furnaces, presses, sintering furnaces, and analytical equipment. Our process starts with ore concentrate and tungsten-containing secondary raw material. We have a large chemical plant on site and use a hydrometallurgical process to convert our starting raw materials into ammonium metatungstate, ammonium paratungstate and tungsten oxides. From there, the chemicals are reduced into metal powders and further processed into carbide powders. There are few US manufacturers that produce tungsten oxide powders, and GTP is the only vertically integrated company that can produce tungsten oxide from the full slate of ore concentrates.

Tungsten carbide powders are used in the production of tool inserts, rods, and drill bits for applications involved in automotive production, defense and aerospace manufacture, and energy exploration. In recent years, increasing imports of tungsten carbide from China, priced at unsustainably low levels, have created price erosion in the US market. If a duty suspension is granted, continued Chinese dumping will price US manufacturers out of the industry. The continued success of our tungsten carbide powder line is of great importance to GTP's future, and maintaining competitive pricing and market share of tungsten carbide powders are key components in this strategy.

Additionally, the relaxation of duties will deprive the federal government of significant revenues, all collected from foreign manufacturers. Based on 2011 U.S. import data as reported by USITC, the customs value of imports of tungsten carbide were \$109,417,856, of which \$39,974,037 was imported from China(37%) and \$22,161,230 (20%) was imported from Vietnam. Calculated duties were \$5,079,640, of which Chinese importers were responsible for \$2,198,584. As you know, suspension of the duty at this level would significantly exceed the annual "PAYGO" type of limitations that are normally suggested by the CBO. In addition, there would be lost tax revenues on reduced tungsten carbide sales as imports of tungsten carbide take more U.S. market share.

During the past 12 months, GTP has invested over \$15 million dollars of capital equipment in an expansion of our APT and tungsten oxide production areas to meet customer demand, and we are currently further expanding and modernizing our tungsten and tungsten carbide powder furnaces. A removal of the duty could shift volume from US producers to more imports from China, threatening the economic rationale for this investment. Clearly, the maintenance of the current US duty rate is important for the continued viability of GTP and other US domestic producers of tungsten and tungsten carbide powders. Decreasing or suspending the U. S. duty will encourage more imports to displace domestic market share, thereby negatively affecting any new investments in the U. S. tool industry and energy exploration community, including GTP's Towanda facility.

As you are well aware, Miscellaneous Tariff Bill requests are usually only granted if they are "noncontroversial," including no domestic production. Because GTP and other US manufacturers are engaged in the manufacture of tungsten carbide, H.R. 4539 does not

meet this requirement, and we urge you to remove tungsten carbide from the Miscellaneous Tariff Bill package.

In order to inform all parties of our objection, we will also send copies of this letter to the Department of Commerce. Please do not hesitate to contact Paul Sedor of GTP in our Towanda, PA offices at (570) 268-5105 or Jeff Green of Green & Company, at their Washington, DC offices at (202) 546-0388 if you have any questions.

Sincerely,

**Stacy Garrity** 

Director Sales and Marketing Global Tungsten & Powders (570) 268-5175

Attachment: GTP brochure

Cc:

Mr. Michael A. Levitt Assistant General Counsel for Legislation & Regulation United States Department of Commerce

Mr. Dan Shepherdson Attorney Advisor United States International Trade Commission

Mr. Joshua M. Levy Congressional Relations Officer United States International Trade Commission

Mr. Jack Greenblatt International Trade Analyst United States International Trade Commission

Mr. Larry Johnson International Trade Analyst United States International Trade Commission

# H. R. 4539

To suspend temporarily the duty on Tungsten carbide.

## IN THE HOUSE OF REPRESENTATIVES

April 24, 2012

Mrs. Ellmers introduced the following bill; which was referred to the Committee on Ways and Means

# A BILL

To suspend temporarily the duty on Tungsten carbide.

1	Be it enacted by the Senate and House of Representa-
2	tives of the United States of America in Congress assembled,
3	SECTION 1. TUNGSTEN CARBIDE.
4	(a) In General.—Subchapter II of chapter 99 of
5	the Harmonized Tariff Schedule of the United States is

6	amended by insert	ing in numerical	sequence the following
7	1 1'		

7 new heading:

"	9902.01.00	Tungsten carbide (CAS					
		No. 71002–45–4) (pro-					
		vided for in subheading					
		2849.90.30)	Free	No change	No change	On or before	
				_	_	12/31/2015	".

8 (b) Effective Date.—The amendment made by

9 subsection (a) applies to goods entered, or withdrawn from

- 1 warehouse for consumption, on or after the 15th day after
- 2 the date of the enactment of this Act.

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