		Request for E	xclusion from Remedie	s: Section 232	National Sec	urity Investigation of Stee	el Imports					
	Exclusion Request Requirements: Only individuals or organizations operating in the United States that use steel products (flat, long, semi-finished, pipe and tube, and stainless) in business activities (e.g., construction, manufacturing, supplying steel product to users) in the United States may submit an Exclusion Request. For an Exclusion Request to be considered, the exclusion requestor must provide factual information on 1) the single type of steel product they require using a 10-digit HTSUS code, including its specific dimension; 2) the quantify of product required (stated in kilograms) under a one-year exclusion; 3) a full description of the properties of the steel product it seeks to import, including chemical composition, dimensions, strength, toughness, ductility, magnetic permeability, surface finish, coatings, and other relevant data. Exclusion Requests must be submitted using this Excel-based document. Paper submissions will not be accepted. A separate Exclusion Request must be submitted on each distinct type and dimension of steel product to be imported. All applicable question blocks in the form must be completed for the Exclusion Request to be accepted. Exclusion Requests will be denied if the applicant: 1) does not sufficiently address the specified reporting requirements; 2) cites the improper HTSUS code, or 3) provides incorrect product descriptions. For an Exclusion Request to be considered, the applicant must submit a either an Employer Identification Number or Customs and Border Protection Importer Number, which can be obtained at: https://help.cbp.gov/app/answers/detail/a-id/198/~/importer-numbers . Applicants should not include their Social Security Number on this form. Organizations electing to attach supporting documents must provide these documents in PDF format and it must not exceed 25 pages. All information submitted in the Exclusion Request may be submitted at any time. Processing of an Exclusion Re											
.a	EIN or Customs and Border Protection Importer Number Do NOT Enter a SSN.		Identify the class of Steel product for which the Exclusion is sought			10-Digit Harmonized Tariff Schedule for the single steel product covered (See https://www.usitc.gov/publications/docs/tat	by this request:					
		Requesting Organia	Importer of	Record for Organization Requesting	an Exclusion							
	Full Organization Legal Name					Full Organization Legal Name						
	Street Address					Street Address						
	City					City						
	State					State						
	Zip Code					Zip Code						
	Headquarters Country					Headquarters Country						
	Point of Contact Name					Point of Contact - Representative Na	me					
	Phone Number				Phone Number							
.c	E-mail Address					E-mail Address						
	Web Site Address					Web Site Address						
	web site riddress	Parent Company of Re	equesting Organization			Requestor's Authorized Representative/Agent (If applicable)						
	Full Organization Legal Name	Turent company of he	equesting organization			Requestor Point of Contact Name	Authorized Representative/Agent (паррисавісу				
	Street Address					Point-of-Contact Organization						
	City											
	State/Province					Country Location Phone Number						
	Zip Code/Postal Code					E-mail Address						
	Headquarters Country					Web Site Address						
	Web Site Address				Other Information							
.d	Does the parent organization hold ownershi engaged as a: Steel Manufacturer; Steel Dist "Yes" identify the activity.				If "Yes" - Identify the organization		Identify the country where the organization is headquartered					
	Comments:											
1.e	Identify the primary type of steel activity of	f the Exclusion Requestor:			Total Requested A	unnual Exclusion Quantity in Kilograms	s (1 metric ton = 1,000 kilograms)					
	Comments:											

	Continued on Next Page													
	Request for Exclusion from Remedies Resulting from the Section 232 National Security Investigation of Imports of Steel - Continued													
2.a	Average annual co	onsumption for yea	ars 2015-2017 of th	ne steel product tha	at is subject of this	Exclusion request -	Kilograms							
	Explain why your o	organization requi	res an Exclusion usi	ing 1) the drop-dov	vn box and 2) by pr	roviding written cor	mments in the spa	ce provided below						
2.b	Comments:													
2.c	Identify the percentage of total steel product covered under this Exclusion Request is not available from steel manufacturers in the United States:													
2.d	2.d Estimate the number of days required to take delivery the steel product covered by this Exclusion Request, from the time the purchase order is issued by your organization:													
2.e	2.e Estimate the number of days required to take manufacture the steel product covered by this Exclusion Request, from the time a binding purchase order is executed:													
2.f.	Estimate the num	Estimate the number of days required to ship the steel product covered under this Exclusion Request, from the foreign port of departure to the Exclusion Requestor's loading dock:												
2.g	Estimate the num	ber of distinct ship	ments from the fo	reign port(s) of dep	parture that will be	needed for transp	orting to the Unite	d States the steel _I	product subject to	this Exclusion Requ	uest:			
2 1-	Identify the U.S. D	estination Port(s)	of Entry through w	hich the steel prod	uct subject to this	Exclusion Request v	would be transpor	ted:						
2.h														
	Is the organization	n making this Exclu	sion Request doing	g so on behalf of a I	Non-U.S. steel proc	ducer that does not	: manufacture stee	l products in the U	nited States?					
2.i	If "Yes" identify th	ne Non-U.S. Steel F	Producer						Identify the count	ry where the organ	nization is headqua	rtered		
	Comments:													
						E	xclusion Request F	Product Information	on					
	For this single Exclusion Request, provide a full, complete description of the product in the space provided below. * See explanation below. The product for which an Exclusion is being requested is defined as follows:													
	The product for w	hich an Exclusion i	is being requested i	is defined as follow	rs:									
2.j														
	* With regard to the product for which an Exclusion is requested, such a description must be limited to a single product. The description must be limited solely to physical properties (e.g., chemical requirements, mechanical requirements, dimensions, etc.) and exact descriptive terms/phrases covering the product subject to the Exclusion Request (e.g., "hot-rolled," "seamless pipe," "suitable for use in boilers," "longitudinally submerged arc welded," etc.).													
	All such physical properties must be defined based on actual, rather than nominal, measurements; references to specific dimensions (e.g., "cross-sectional diameter of 5.50 mm") or measurements (e.g., "yield strength of 300 MPa," "carbon content 0.08%,"													
	etc.) will be interpreted as meaning the exact dimension or measurement. Ranges (e.g., "cross-sectional diameter falling within the range 5.35 mm and 5.65 mm," "yield strength greater than or equal to 300 MPa," "carbon content less than or equal to 0.15%, by weight," etc.) are allowed. Where a range is needed, it should be identified based on the end points of the range (as in the examples above), rather than through references to absolute or percentage tolerances.													
	, .,,	,		,					,,	0	, , , , , , , , , , , , , , , , , , , ,			
	Comments:													
							Organization	Designation		Organization	Designation		Organization	Designation
		-	•	ifications for the pr reference designation		1			3			5		
2.k	identified standard	ds organization(s),		reference designation	011(3) 101 the	2			4			6		
	(e.g., ASTM A108-13):				Other (specify)			Other (specify)			Other (specify)			
						(1)	General Steel Pro	oduct Description	The Capacity			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Identify the classif	fication and prope	rties of the steel pr	roduct covered und	ler this Exclusion Re	equest. Other class		<u> </u>	bed in the Comme	nt box below. (Sele	ect all that apply)			
	Slab	Blooms	Billets	Ingots	Flat	Long	Beams	Semi	Pipe	Tube	Stainless	Hot Rolled	Cold Rolled	Annealed
2.1								-Finished						
1	Plated	Electro- Plated	Galvanized	Eletro- Galvanized	Zinc Plated	Aluminum Plated	Chime Plated	Lead Plated	Tin Plated	Painted	Varnished	Plasticized	Pickled	Other (Use Comment Box)

Minimum % Maximum % Minimum Minimum % Minimum Mini															
Request for Exclusion from Remedies Resulting from the Section 232 National Security Investigation of Imports of Steel - Continued State the chemical Composition of the specific steel product for which your organization seeks an Exclusion. Chemical Composition		Comment:													
State the chemical composition of the specific seed product for which your organization seeks an Exclusion.								Continued c	on Next Page						
Chemical Composition Chemical Composition Chemical Composition Animous Animous Biomatin Beren Carbon Cromum Cabat Coaper Inco. Lasa Marganes Molyberium No. Manumum S. Animous S. Missager Phasphores Scientim Silcon Suffur Tellurum Thatus Turgston Vacadum Zocanium (Oper-Last Bellow) Alaemum S. Animous S. Animous S. Frontis the following information on the Single seel product that is the subject of this exclusion request. 1) directional information for the Single seel product and a single size — not a range of products and or sizes reg., 10 mm dis. robus — not 13, 22, 25, and 29 mm.) A separate Carbonium Request must be submitted for each seed product by physical dimension; 2) performance date for translate strength, yeed strength, hardways (If Applicable) Seed Product Specifications (Millimeters) Talibones Invasion Districts District			Requ	uest for Exclu	ısion from Re	medies Resu	ılting from th	ne Section 23	2 National Se	ecurity Invest	tigation of In	ports of Ste	el - <i>Continue</i>	d	
Chemical Aluminum Antimony Blamuth Spron Carbon Chromium Cabath Copper Iron Lead Manageose Molybernum Note Note Note Indicated Manageose Molybernum Note Manageose Molybernum Note Note Indicated Manageose Molybernum Note Note Indicated Manageose Molybernum Note Indicated Man		State the chemica	al composition of t	he specific steel pr	oduct for which yo	ur organization se	eks an Exclusion.								
As a Minimum Ni Nortegen Phospharass Selentum Silcas Sulfur Telurum Thanium Tungsten Variation Silcas Sulfur Telurum Thanium Tungsten Silcas Sulfur Telurum Thanium Tungsten Variation Silcas Sulfur Telurum Thanium Tungsten Silcas Sulfur Telurum Thanium Than			Chemical Composition												
Maximum N. Nicolum Nitrogen Phopotocous Selenium Sticon Suther Telurium Tranium Tungsten Vandum Zircenium (Other-List (Other-L		Chemical	Aluminum	Antimony	Bismuth	Boron	Carbon	Chromium	Cobalt	Copper	Iron	Lead	Manganese	Molybdenum	Nickel
Moreouse Notes and Notes Notes and N		Minimum %													
Minimum No. Maximum Properties Selection Silcon Sutfur Tritanium Trageton Variadum Zircanium Zir		Maximum %													
Maintain Mai	3.a		Niobium	Nitrogen	Phosphorous	Selenium	Silicon	Sulfur	Tellurium	Titanium	Tungsten	Vanadium	Zirconium		[Other - List Below
Provide the following information on the single steel product that is the subject of this exclusion request: 1) dimensional information for the single steel product and a single size – not a range of products and or sizes (e.g., 19 mm dia, rebar – not 19, 22, 25, and 29 mm.) A separate Exclusion Request must be submitted for each steel product by physical dimension; 2) performance data for tensile strength, yield strength, hardness, impact, shear and test temperature (e.g., 19 mm dia, rebar – not 19, 22, 25, and 29 mm.) A separate Exclusion Request must be submitted for each steel product by physical dimension; 2) performance data for tensile strength, yield strength, hardness, impact, shear and test temperature (rid products) and or sizes (rid Applicable). Tricities Inside Diameter Outside Diameter Unique Diameter Un		Minimum %												below	
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Provide the following information on the single steel product that is the subject of this exclusion request: 1) dimensional information for the single steel product and a single size — not a range of products and or sizes (e.g., 19 mm dia, rebar — not 19, 22, 25, and 29 mm.) a separate Exclusion Request must be submitted for each steel product by physical dimension; 2) performance data for tensile strength, yield strength, hierarchies, impact, shear and test temperature. Steel Product Specifications (Millimeters) Strength Testile Strength Magnetic Premability Institute Provide the following information on the single steel product that is the subject of this Exclusion Request: 1) Performance data for ductility, magnetic permeability, surface finish; and 2) metal coasting process, material type, weight, and thickness. Global Ductility Local Ductility Loca				•	•				•		-	•	•		•
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Thickness Inside Diameter Outside Diameter Unitside Diameter Units				Steel Produ	uct Specifications (I	Millimeters)	Strength			Strength					
Thickness Inside Diameter Outside Diameter Length Width Height Strength Mega Pascal (MPa) Mega Pascal (MPa) Rockvell, Viders, etc.] Text Type Toyo Weight tear Testing Testing Comme Testing Strength Mega Pascal (MPa) Mega Pascal											Hardness				
Thickness Inside Diameter Outside Dameter Length Width Height Mega Pascal (MPa) Mega									Tensile			Test Type			Other (specify type in
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Minimum Maximum Comments: Provide the following information on the single steel product that is the subject of this Exclusion Request: 1) Performance data for ductility, magnetic permeability, surface finish; and 2) metal coating process, material type, weight, and thickness. Global Ductility Local Ductility (If Applicable) Local Ductility (If Applicable) Magnetic Permeability (If Applicable) Magnetic Permeability (If Applicable) Stacked Wide Sheet [ASTM ASOU4] ASOU ASOURT AS											cto.,	Temperature (°C)			
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Provide the following information on the single steel product that is the subject of this Exclusion Request: 1) Performance data for ductility, magnetic permeability, surface finish; and 2) metal coating process, material type, weight, and thickness. Global Ductility		Maximum										% Shear			
Provide the following information on the single steel product that is the subject of this Exclusion Request: 1) Performance data for ductility, magnetic permeability, surface finish; and 2) metal coating process, material type, weight, and thickness. Global Ductility				I.	I		L	L	Ш	L	l	ll .		l .	l
weight, and thickness. Global Ductility Coating Type and Composition (If Applicable) Coating Type and Composition (If Applicable)		Comments:													
weight, and thickness. Global Ductility Coating Type and Composition (If Applicable) Coating Type and Composition (If Applicable)															
Global Ductility (If Applicable) (If Applicabl				n the single steel p	roduct that is the s	ubject of this Exclu	sion Request: 1) Pe	erformance data fo	or ductility, magnet	ic permeability, su	rface finish; and 2)	metal coating pro	ocess, material type	,	
Reduction Hole Expansion % Reduction Reduction Reduction Hole Expansion % Reduction Reduction Reduction Hole Expansion % Reduction Reduction Reduction Reduction Hole Expansion % Reduction Reduction Reduction Reduction Reduction Hole Expansion % Reduction Reduction Reduction Hole Expansion % Reduction Re			Global	Ductility			-					Coati	Coating Type and Composition		
Bendaliny (Bend Reduction -in-Area % Hole Expansion % Reduction -in-Ar					(If App	licable)		(If Applicable)		(If Applicable)			(If Applicable)		
Reduction — in-Area % Hole Expansion % Reduction — in-Area % Hole Expansion % Radius/Sheet Thickness [millimeter] Hole Expansion % Radius/Sheet Permeability [Epstein Test] Permeability [Greer Lab Method] Sheet (2015)] Permeability (Greer Lab Method) Sheet (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Method Sheet (2015)] Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method Abbreviation Magnesium, other intentionally added elements or alloys (2015)] Profilometer — [SAE J911] Coating Method (2015) Profilometer — [SAE J911] Pro								Magnetic				Cashina Dandush		Weight	
3.c Minimum Maximum Maximum Minimum Mini			Elongation %		Hole Expansion %			Permeability			Coating Method	Name and	Silicon,	[Grams per Sq.	Coating Thickness
Administration of the control of the				-in-Area %		Thickness			A804M-04	- [SAE J911]		Appreviation	intentionally added		[micrometers]
Maximum	3.c					[(2015)]				elements or alloys		
		Minimum													
Select any additional processing methods used: Other (specify)		Maximum													
		Select any add	ditional processing r	methods used:									Other (specify)		

	Comments:												
	Continued on Next Page												
	Request for Exclusion from Remedies Resulting from the Section 232 National Security Investigation of Imports of Steel - Continued												
	ist the Commercial Name(s) of the single steel product that is the subject of this Exclusion Request.												
4.a													
	Comments:												
4.b	State the 1) applica	cation for the steel product (e.g., automotive, appliance	s, industrial products, structural, etc.)	that is the subject of this Exclusion F	Request, and 2) why similar steel prod	ucts manufacture	d in the United States, if available, are	not suitable.					
4.0													
	If the Exclusion is r	usion is needed to support U.S. national security requirements (critical infrastructure or national defense systems), provide a detailed description of the specific uses of this single steel product in the space below:											
4.c													
	the manufacturer,	e countries for the single steel product for which the Ex, identify the current supplier(s) and the country of the sucts encompassing more than one 10-digit HTSUS code	supplier(s). The Exclusion request, if g	granted, will pertain solely to the ider			•	ined directly from					
		Country of Origin	Country of Export	Exclusion Quantity	Current Manufacture	er	Current Supplier (if not obtained directly from m	anufacturer)					
4.d	1												
	2												
	3												
	4												
	5												
	Product Availability Information												
4 e	Does the requesto	or possess knowledge of any domestic U.S. parties that	currently manufacture the described s	steel product in the United States?									
٦.٠	Comment:												
	Does the requesto	or possess knowledge of any parties that <u>currently</u> manu	ufacture the described steel product in	n Canada or Mexico?									
4.f	Comment:												
	Is the requestor av		titute for the steel product in the Unit	ted States? If "Yes" provide supportin	g information (name and address) in	the space below?							
4.g	Comment:												
		requestor attempted to <u>qualify any steel manufacturer</u> Supporting documents must be submitted as a consolic			t of this Exclusion Request in the past	two years? If "Ye	es" provide supporting information in						

	1		5						
4.h	2		6						
	3		7						
	4		8						
	Comment:								
	Continued on Next Page								

	Request for Exclusion from Remedies Resulting from the Section 232 National Security Investigation of Imports of Steel - Continued											
Г.		as the Exclusion requestor attempted to purchase the described steel product that is the subject of this Exclusion Request, or a substitute, from a U.S. manufacturer in the past two years? If "Yes" identify the manufacturers, addresses, and our points of contact at the U.S. steel manufacturing organizations in the space below.										
5.a	Comment:											
5.b		equestor <u>had supply contracts, or ha</u> Ir points of contact at the U.S. manu				acture in the United	d States the steel p	product identified in	n the Exclusion Request? If "\	es" identify the U.S. steel ma	anufacturers,	
3.5												
5.c		equestor determined that there is no that determination (e.g., magnetic o		er that produces a i	near-equivalent st	eel product that wo	ould meet qualifica	tion requirements	? If "Yes" identify in the space	e below the testing standard	s/procedures	
	Comment:											
5.d	In the last two yea	rs, has the requestor purchased a <u>su</u>	bstitute steel prod	uct manufactured i	in the United State	es in place of the ste	eel product descril	oed in the Exclusion	Request? If "Yes" provide su	pporting information in the s	space below.	
	Comment:											
	Provide a detailed procedures.	explanation as to how U.S. Customs	and Border Protec	tion (CBP) will be a	ble to reasonably	distinguish the stee	l product subject t	to the Exclusion req	juest at time of entry, withou	t adding undue burden to the	eir current entry :	system and
5.e												
		Requests: All Exclusion Requests makes of any statements by the requesto										
	mission of Supporti	ng Documents (Attachments): Supp	orting attachments	s should be submitt	ted to www.regula	ations.gov as PDF do	ocuments and mus	st be posted to www	w.regulations.gov {insert spe	cific location}. Total supporti	ing submissions n	nay not exceed
Oth	er Comments:											
	Instruction: TI	nis Exclusion Request must b	oe signed by ar	organization o	official specific			document as b	eing accurate and com	plete.		
						CERTIFI	CATION					
		certifies that the information here or agency of the United States							It is a criminal offense to	willfully make a false sta	atement or rep	resentation to
Company Name:												
Name of Authorizing Official: Title of Authorizing Official												
	Phone Number:			Extension								
	If the Point of Con	act is different from the Authorizing	Official provide po	int-of-contact info	rmation below.							
	Point-of-Contact N	ame:					Title					
	E-Mail Address:						Phone Number					
1					DRAFT - Pre-Dec	cisional - Not for Dis	tribution - FOR OF	FICIAL USE ONLY				