0								
0		jection Filing to Posted Section :						
9	Djection Filing Requirements: Any individual or organization in the he United States, 2) the production capabilities at steel manufacturi equest. For an Objection Filing to be considered, it must be submitt	United States may file an objection to an Ex- ing facilities that they operate in the United !	clusion Request. F States; and 3) on the	or an Objection F e availability and o	ling to be considelivery time of	idered, organizations must provide the products that they manufactur	factual information on 1) the ste re relative to the specific steel pr	el products that they manufacture in oduct that is subject to an Exclusion
o								
2.00	inganizations submitting an Objection Filing on an Exclusion Request] discussion on the suitability of its product for the application ident agulations. Gov, including information on dimensions, strength, toug							
A	A separate Dilgection Filing must be submitted on each facture on Request, critice the specific oneil product and dimension covered in the request published in Regulations. Gas. All applicable question blocks in this form must be complised for the receptor of consideration. Organization endering be stated, and information submitted in the Socialize Request (other than Socialized) project restrictions between Constructions. Organization in the Socialized Request (other than Socialized) project restrictions between Constructions (organization submitted in the Socialized Request (other than Socialized) and socialized organizations are constructed in the Socialized Request (other than Socialized) and socialized (organization organization) and socialized (organization organization organization) and socialized (organization organization organizat							eted for the Objection Filing to be or than Social Security number,
8	inganizations should upload their Objection Filing covering a single st equest is posted in Regulations Gov. Processing of the Exclusion Re	teel Exclusion Request to www.regulations.g equest, including consideration of Objection R	pv under Docket No Filings, will take app	amber 915-2009-0 roximately 90 day	s. When Exclu	ion Filing must be submitted to Reg sion Requests are approved, notific	plations. Govino later than 30 da ation will made in Regulations. G	ys from the date the Exclusion ov and in the Federal Register.
-	and and an order of the same o	- facility constraints for hardwards Objective China	Can Filler Describer		nian fan bles fins	Andrea Management and the Management	a of this absence of the author	a lafamanikan la Marananan anakan
9	nstruction: State the name, address, and related contact informatic outed in Regulations. Gov. Also provide the Regulations. Gov identifi n the Exclusion Request document posted in Regulations. Gov.	kation number issued for the submitter of th	e Exclusion Reques	t, the HTSUS code	for the steel p	roduct, and annual quantity (caleno	lar year) of imported steel produ	ct at issue. This information is found
Г	Organization Filing Objection					Organization Re		
9	ull Organization Legal Name treet Address			Full Organization I Street Address	egal Name			
3 00	ity tate/Province			City State/Province				
H	te (Postal Code parter Country of Control Name			29 Code/Postal Code				
P	hone Number -mail Address							
w	IVeb Stor Address							
	Regulations Gov Identification #	10-Digit HTSUS Code		Annual Exclusion Requested (I	on Quantity Glograms)		[BIS to Complete: Leave Blank] DOC/BIS Exclusion/Dispution Tracking Number > >	
10	dentify the reasons why your organization objects to an Exclusion Ra xclusion Request, but total attachments may not exceed 25 pages.	equest being granted to the applicant cited a Organizations making an Objections Filing sh	bove. Written com ould identify factus	ments may be sul if problems that t	omitted (not rec hey encounter	quired) to supplement information in the Exclusion Request (e.g., prod	that your organization has provi uct description).	ded in the Objection Filing form on the
b g	tate whether the Exclusion Request that is the subject of the Object	tion Filing pertains to a: [Drop-Down Box]						Standard Product Special Order Product
L	omments							2. Custom Product
4					Yes/No	Plant Location - City. State	2018 Actual Plant Production Converty Matrix Total	% Plant Utilization - Current 2018
in in	the steel product type identified in the Exclusion Request <u>currently</u> mmediately be made <mark>l within 5 days) by your organization, in a compe</mark> teel production facilities in the United States.	y manufactured by your organization in the U enty-owned plant in the United States? If "V	inited States , or car les" identify the loca	n it stion(s) of your	1-180 days	Plant Location - City, State	Capacity [Metric Tons]	- Current 2018
					Yes/No			
	his organization does not currently manufacture the identified steel equest within the following time period at the following facilities. C	Current plant capacity and utilization are:			1-180 days			
c	omments							
, T	his organization currently manufactures, or can immediately manufa- substitute product for the identified steel product that has similar f- teel production facilities in the United States, current plant capacity	acture (with in 5 days), in a company-owned form, fit, function, and performance? If "Yes y and utilization	praint located in the c"identify the locati	united States ion(s) of your	Yes/No			
f	tell production facilities in the United States, current plant capacity his organization does not manufacture the identified steel product j unction, and performance within the following time period at the fi	(Yes/No), but can make a substitute product	that has similar for	m, fit,	-190 days Yes/No			
ľ	unction, and performance within the following time period at the fo	ollowing facilities. Current plant capacity and	dutilization are:		1-190 days			
c	connects		Continued Ch	n Next Page				
_								
		ction Filing to Posted Section 23			_			
le	dentify the assertions that your organization is challenging in making					No production capability Insufficient volume	- Product quality - Unique steel product	- Shipping time - Other
0 4	siccus the suitability of your organization's steel product companed a Regulations Gov. This description must include information on din	to that identified by the Exclusion Requestor mensions, plus performance factors such as si	r, and 2) Provide a f trength, toughness,	uli technical desc ductility, magneti	ription of the p	raperties of the product it manufac surface finish, coatings, and other	tures relative to specifications or relevant data.	Ited in the Exclusion Request posted
Г								
L								
5	itate the chemical composition of the specific steel product that yo	ur organization can manufacture at a compa		facility located in	the United Sta	504.		
H	Moinum - Minimum - Minimum - Minimum - Minimum	- Minimum - Minimum - Minimum -	Chemica Minimum -	Minimum -	Minimum -		Minimum -	Minimum-
H	Maximum N Maximu	N Maximum N Maximum N Maximum N Chromium Cobolt Cooper	Maximum N	Maximum %	Maninum N Mananara	Minimum - Maximum % Malybdenum	Maximum N Mickel	Maximum V. Mohium
H	Moinum - Mismum - Moinum - Mismum - Mismum	- Minimum - Minimum - Minimum -	Minimum -	Misinun -	Misimum -	Moimum -	Mnimum -	Moinus-
L	Maximum N.	% Maximum % Maximum % Maximum % Tellurium Tranium Yunestee	Maximum N Vanadium	Maximum % Zirconium	Movimum Ni JOther - sict	Maximum % IOther - sixt Brigal	Maximum Ni 10ther - Siz Briguel	Maximum Vi (Other - List Below)
L								
	Comments:							
Pi	novide the following information on the single steel product that is t	the subject of this Objection Filing: 1) dimensi	ional information fo	or the single steel	product and a	single size not a range of product	s and or sizes	
64	rovide the following information on the single steel product that is t s.g., 19 mm dis. rebar - not 19, 22, 25, and 29 mm.) A separate Exclu			cal dimension; 2).	performance d	sta for tensile strength, yield streng	th, hardness, impact, shear and t	est temperature.
L	Steel Product Specifications (Millimeter		Strength			(if Applicable)		
	Minimum Minimum Minimum Minimum Minimum Maximum	- Minimum - Minimum - Maximum - Maximum - Maximum Tenzile Strength Mega Pascal	Minimum - Maximum Yield	Fordness (Specify Method: Brinnell, ()	Drop-Weight Tear Yesting louise, N. Shear,	Inpact (Charpy) Soules), N. Shear,	Other (Use Comment Box)	"Other (Use Comment Box)"
	Maximum Inside Dutside Length Thickness Diameter Diameter	Width Height Sowigth Mega Pascal (MPa)	Spength Mega Pascal (MPa)	Rockwell, Vickers]	Temperature (Celsius)[Temperature (Celsius))	(Use Commert Box)	
Γ	Comments:							
Pi	novide the following information on the single steel product that is t weight, and thickness.	the subject of this Objection Filing: 1) Perform	mance data for duct	Sity, magnetic pe	meability, surf.	sce finish; and 2) metal coating pro	cess, material type,	
-								
Ł						g Type and Composition (If Applicable)		Additional Processing
	Global Ductility Local Ductility M. (If Applicable)	ingnetic Permeability Surface Finish (If Applicable) (If Applicable	0					
	Global Ductility Local Guttlity M. (If Applicable) M. Moranic Rendability Measures	Ingretic Permeability Surface Finish (If Applicable) If Applicable Marked Wide	S) Metallia	0 A	omposition e.g., Zinc, luminum,			Specify Method: - Annealed
	Memor Molecum Bendality Magnetic	Ingretic Permeability Surface Finish (If Applicable) If Applicable Marked Wide	1) Metallie Certimena	Name and Albertation	lican, tagnesium and outsther	Weight (Scans per Sq. Meter)	Costing Yhickness (micrometens)	Specify Method: - Annealed - Quench & Temper - Sares: Releved - Normalized
	Memor Molecum Bendality Magnetic	lagnetic Permeability (If Applicable) Surface Finish (If Applicable) Magnetic Stacked Wide	1) Metallie Certimena	Name and Albertation	lican, tagnesium and outsther	Weight (Sirans per Sq. Meter)	Costing Thickness (nicrometers)	Specify Mirthod: -Annealed -Quench & Temper -Sanes Relieved -Normalized -Other
	Memor Molecum Bendality Magnetic	Ingretic Permeability Surface Finish (If Applicable) If Applicable Marked Wide	1) Metallie Certimena	Name and Albertation	e.g., Zinc, huminum, licon, tagnecium and ny other nentionally dded element r alloui	Weight (Scans perSq. Meter)	Costing Thickness [nicrometers]	Specify Method: - Annealed - Annealed - Columnit A. Emper - Sates: Relived - Narmalized - Other
	Memor Molecum Bendality Magnetic	Ingretic Permeability Surface Finish (If Applicable) If Applicable Marked Wide	1) Metallie Certimena	Name and Albertation	lican, tagnesium and outsther	weight (Grans per Sq. Meted)	Coating Thickness [micrometes]	Specify Method: -Annealed -Quench & Temper -Stress Relieved -Other -Other
	Memor Molecum Bendality Magnetic	Ingretic Permeability Surface Finish (If Applicable) If Applicable Marked Wide	1) Metallie Certimena	Mane and Albertuition 3	lican, tagnesium and outsther	Wesight (Biranes per Sq. Meter)	Coating Thickness (Inicommetes)	Specify sherhost:
	Minimum Manusch Marinina Berdaldin Sand Wagner Manusch Marinina Berdaldin Sand Wagner Manusch	Agendic Permasability (if Agendic Alexandria) (if Agendic Agendic Alexandria) (if Agendic Agendic Alexandria) (if Agendic Agen	I Metallis Common Commo	Name and Malervation A A A A A A A A A A A A A A A A A A A	Sizzo, togeneium and ny other resectionally dded element r alloy!			Secrety segment. Accounted - Secrety Secrety Secrety - Secrety Sec
	Minimum Manusch Marinina Berkelakhi Minimum Manusch Malinina Lasa, Olive Manusch Manusch Malinina Lasa, Olive Manusch Manusch Lasa, Olive Manusch Manu	Ingretic Permeability Surface Finish (If Applicable) If Applicable Marked Wide	I Metallis Common Commo	Name and Malervation A A A A A A A A A A A A A A A A A A A	Sizzo, togeneium and ny other resectionally dded element r alloy!			South sharton -Accessed Frenzer -Quartok Respect -South Respect -South Respect -Caller -Caller
	Minimum Manusch Marinina Berkelakhi Minimum Manusch Malinina Lasa, Olive Manusch Manusch Malinina Lasa, Olive Manusch Manusch Lasa, Olive Manusch Manu	Agendic Permasability (if Agendic Alexandria) (if Agendic Agendic Alexandria) (if Agendic Agendic Alexandria) (if Agendic Agen	I Metallis Common Commo	Name and Malervation A A A A A A A A A A A A A A A A A A A	Sizzo, togeneium and ny other resectionally dded element r alloy!			South shared Accessed General Respec -Quartic Respec -South Respect -South
	Minimum Manusch Marinina Berkelakhi Minimum Manusch Malinina Lasa, Olive Manusch Manusch Malinina Lasa, Olive Manusch Manusch Lasa, Olive Manusch Manu	Agendic Permasability (if Agendic Alexandria) (if Agendic Agendic Alexandria) (if Agendic Agendic Alexandria) (if Agendic Agen	I Metallis Common Commo	Name and Malervation A A A A A A A A A A A A A A A A A A A	Sizzo, togeneium and ny other resectionally dded element r alloy!			Secrify Secrification -Councils & Françai -Councils & Françai -Councils & Françai -Councils & Councils & C
Н	Connection Conne	Internit Promobility (Fragitation (Fragitati	1) Mingalia Continues and the Mindal Continues of Continues Contin	Name and State of Sta	Rison, Regentiam and regentiam and regentiam and restrictionally dided element allow - DRAFT II	March 13-2018 - Continuu n manufacture at its U.S. plants on		Sect Related Societies Code: Copp Coan 1-107K 1-180 cryp
9	Comments The generating of the state and stat	International Conference of the Conference of th	I) Meanline Continues Continues II (Meanline Entered Department) It (Meanline Entered Department) It (Meanline Entered Intered Extension It (Meanline Entered Intered Extension It (Meanline) It (Mean	Name and Alternation 1 and Alternation 1 and Alternation 1 and Alternation 2 and Alt	Rican, regentiam and regentiam and regentiam and regentiam and restricted allowers are allowed. I - DRAFT	March 13-2018 - Continue in manufacture at its U.S. plants on in purchase order is received.		- Service Residenced - Monorational - Global - Global - Group Down 1-300%
9	Connection Conne	International Conference of the Conference of th	I) Meanline Continues Continues II (Meanline Entered Department) It (Meanline Entered Department) It (Meanline Entered Intered Extension It (Meanline Entered Intered Extension It (Meanline) It (Mean	Name and State of Sta	Rican, regentiam and regentiam and regentiam and regentiam and restricted allowers are allowed. I - DRAFT	March 13-2018 - Continue in manufacture at its U.S. plants on in purchase order is received.		Sect Related Societies Code: Copp Coan 1-107K 1-180 cryp
9	Comments The generating of the state and stat	International Conference of the Conference of th	I) Meanline Continues Continues II (Meanline Entered Department) It (Meanline Entered Department) It (Meanline Entered Intered Extension It (Meanline Entered Intered Extension It (Meanline) It (Mean	Name and Alternation 1 and Alternation 1 and Alternation 1 and Alternation 2 and Alt	Rican, regentiam and regentiam and regentiam and regentiam and restricted allowers are allowed. I - DRAFT	March 13-2018 - Continue in manufacture at its U.S. plants on in purchase order is received.		Service Residented - Collect - Collect - Corego Corem 1-100% - 1-100 Cary - 1-100 Cary - 1-100 Cary
9	Comments Commen	Indicate the property of the p	El Université Control	distinctions In Next Page or	ilican, integration and ry other processors and ry other processors and ry other processors and research and	March 13-2018 - Continue in manufacture at its U.S. plants on in purchase order is received.		Service Residented - Collect - Collect - Corego Corem 1-100% - 1-100 Cary - 1-100 Cary - 1-100 Cary
9	Comments Commen	Indicate the property of the p	El Université Control	distinctions In Next Page or	ilican, integration and ry other processors and ry other processors and ry other processors and research and	March 13-2018 - Continue in manufacture at its U.S. plants on in purchase order is received.		One Date 1 20% One Date 1 20% 1 200 One 1 20% 1 200 One 1 20% 1 200 One 1 20%
9 9	Comments Commen	request demonstration of the control	I) Meanth of the comment of the comm	In the second of	iscue, gracium and ry other processors and ry other processors and resource and the second and t	Asirch 13-2018 - Continue on analysis of the 15 plant on partition of the 15 plant of the 15 plant of the	ed s thronly basis? In the cloud is the Objection Filin,	One Name of State of
9 9	Comments The state of the stat	In the control of the	Elevation Continued Conti	In Next Page In	lices, regulation and required for an equipmed for an	Asirch 13-2018 - Continue on analysis of the 15 plant on partition of the 15 plant of the 15 plant of the	ed s thronly basis? In the cloud is the Objection Filin,	One Model of the Control of the Cont
9 9 9 10 0 H	Comments Commen	request demonstration of the control	Continued of Conti	Management of the second of th	II DRAFT II I DRAFT II I DRAFT II Our organization organization the time the wed. Clusions Requested for a required process or a	Asirch 13-2018 - Continue on analysis of the 15 plant on partition of the 15 plant of the 15 plant of the	ed s thronly basis? In the cloud is the Objection Filin,	One Name of State of
9 9 E E	Comments The state of the stat	request demonstration of the control	Continued of Conti	Management of the second of th	II DRAFT II I DRAFT II I DRAFT II Our organization organization the time the wed. Clusions Requested for a required process or a	Asirch 13-2018 - Continue on analysis of the 15 plant on partition of the 15 plant of the 15 plant of the	ed s thronly basis? In the cloud is the Objection Filin,	One Model of the Control of the Cont
9 9 E O	Contraction The promotion of the tenth of the contraction for the	In the second processing and the second process of the second proc	It (denotes the property of th	Make and a state of the following of the	Graphical Graphi	Africh 13-2015 Continues to 13	and a strong based? An has cond in the Opposition filter.	One Model of the Control of the Cont
9 9 E O	Contraction The promotion of the tenth of the contraction for the	In the second processing and the second process of the second proc	It (denotes the property of th	Make and a state of the following of the	Graphical Graphi	Africh 13-2015 Continues to 13	and a strong based? An has cond in the Opposition filter.	Drop Down 1-100% Littlery Littlery
9 9 8 8 0 8 0	The presence of the second product country of the second product c	region of memorials and section of the section of t	It (denotes the property of th	Make and a state of the following of the	Graphical Graphi	Africh 13-2015 Continues to 13	and a strong based? An has cond in the Opposition filter.	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
9 9 9 9 9 9 9	Comments Commen	region of memorials and section of the section of t	It (denotes the property of th	Make and a state of the following of the	Graphical Graphi	Africh 13-2015 Continues to 13	and a strong based? An has cond in the Opposition filter.	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
9 9 80 80 8 8 8 8	The presence of the second product country of the second product c	In the control of the	General of the Department of t	distriction in the financial in the fina	ideal, segment and	Adaptil 13 2015 Continued to 13 2015 Continued to 13 2015 Continued to 13 2015 Continued to 15 2015 Continued to 25 2015 Continued to 2	and a strong based? An has cond in the Opposition filter.	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
1 Se	Comments Commen	In the control of the	Command On the Command of the Comman	distriction in the financial in the fina	included the control of the control	Adaptil 13 2015 Continued to 13 2015 Continued to 13 2015 Continued to 13 2015 Continued to 15 2015 Continued to 25 2015 Continued to 2	and a strong based? An has cond in the Opposition filter.	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
9 S S S S S S S S S S S S S S S S S S S	Comments Commen	request recovering the property of the propert	Comment of the Commen	distriction of the state of the	ideal, control of the	Adarch 13 2011 - Continue 13 201	and the state of t	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Comments Commen	request recovering the property of the propert	Comment of the Commen	distriction of the state of the	ideal, control of the	Adarch 13 2011 - Continue 13 201	and the state of t	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
S S S S S S S S S S S S S S S S S S S	Comments Commen	request recovering the property of the propert	Comment of the Commen	distriction of the state of the	idea. I - DRAFT II -	Adarch 13 2011 - Continue 13 201	and the state of t	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
S S S S S S S S S S S S S S S S S S S	Comments What personal person	request recovering the property of the propert	Comment of the Commen	distriction of the state of the	idea. I - DRAFT II -	Adarch 13: 2013 - Continued and Adarch 13: 2013 - Continued an	and the state of t	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
I S S S S S S S S S S S S S S S S S S S	Comments Commen	require demonstration of the support	Common of the Co	distribution of the state of th	II - DRAFT I I I I DRAFT I I I I I I I I I I I I I I I I I I I	Administration of the Commission of the Commissi	and a store of the contract of	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
I S S S S S S S S S S S S S S S S S S S	Comments The presenting of the ball of the present stage of the ball of	require demonstration of the support	Common of the Co	distribution of the state of th	II - DRAFT I I I I DRAFT I I I I I I I I I I I I I I I I I I I	Administration of the Commission of the Commissi	and the state of t	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri
I S S S S S S S S S S S S S S S S S S S	Comments Commen	require demonstration of the support	Common of the Co	distribution of the state of th	interest. I - DRAFT II - DRAFT III - DRAFT II - DRAFT	Administration of the Commission of the Commissi	and a store of the contract of	Dong Council 100% Dong Council 100% 1-100 April 100% 1-100 Apri