# HOWARD CONSULTING PTY LTD

ABN 79 16 290 444

**Public Record Version** 

14th May 2012

Ms Andrea Stone, Manager, International Trade Remedies Branch, Australian Customs& Border Protection Service, CANBERRA ACT 2600

Dear Ms Stone

Re: Report No 177
"Howard Submission of December 2011"

I am responding to your communications concerning my submission forwarded as a Non Confidential document in December 2011.

Given your concerns expressed about the confidentiality of various sections and attachments of that submission I am now requesting that the relevant extracts and attachments detailed in your earlier response be treated as Confidential and as a matter of convenience.

I also request that the whole of that submission be treated as such.

The primary intention of that submission was to test the veracity of Onesteel-ATM's claim that its attempts to increase prices during the period were thwarted by dumped HSS.

Howard Consulting was the authorized representative of each of the major producers/exporters of the GUC from :-

- Thailand
- Malaysia
- Korea
- Taiwan

It is considered relevant to note that that the weighted average dumping margin for those four exporters is less than 1.4 % and for demonstrating how unreliable the information supplied by the applicant has been the less than 1.4 % compares to the applicant's claim of a weighted average dumping margin of 38.36% as outlined in B-6-1 of its application. Logically a technical dumping margin of less than 1.4% could not have contributed to the applicants claimed material injury.

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The following is an outline of the attachments forwarded with the December 2011 Submission :

## Attachment No: Outline of Document Detail

- 2. Onesteel-ATM product description on Hot Dipped Galv product.
- 3. AS/NZS 1163 Standard spec for structural applications
- 4. Onesteel doc outlining need to comply with AS/NZS 1163
- 5. Onesteel doc outlining scope of AS/NZS 1163
- Illustrative outline on performance features of Hot Dipped Gal
- 7. Illustrative outline on Hot Dipped Gal products-Metaland
- Extract from Onesteel 2011 Results presentation on ATM performance - "Volumes were down 5% compared to previous Year but market share increased"
- 9. Extract from Onesteel 2011 Results presentation"Prices are expected to remain under pressure from weak confidence, soft international steel markets and if the Australian dollar continues at recent high levels"

These extracts are relevant to causality.

- 10. Extract from Onesteel 2011Results presentation-
  - "Domestic demand also weakened due to the continued tight availability of credit and margins came under further pressure from lower prices related to the strong Australian Dollar"
  - "This adverse external environment continued into the second half and was exacerbated by further weakness weakness in confidence levels related to the European and US debt issues, and adverse weather leading to the deterioration in already weak activity levels"
- Further extracts from Onesteel Results presentation on how Metaland Steel & Tube volumes were up 10% in the second half of 2010/2011.

#### Comments:

The extracts by way of Attachments Nos 8,9,10 are all considered relevant to "Other Causes" which the CEO "must" take into consideration when analyzing the Onesteel-ATM claims on causality from dumped imports.

- ATM price offers for August 2010 delivery
- 13-18 Relevant documentation on various price increases by ATM for Period from pre October 2009 to March 2011 being effective 50%.

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- 19-23 Comprises further documentary evidence of ATM pricing structures during relevant period of injury analysis.
- Extract from Bluescope Results presentation for 2010/1 being Graphic on ASIAN HRC Benchmark pricing-page 69
- Extract from Bluescope Results-page 60 –showing East Asia HRC prices in US\$ CFR for first and second half of 2010/2011, Being US\$633, @ 0.894,and US\$ 611 @ 0.945 respectively.

### Comments:

Bluescope supplied ATM with Hot Rolled Coil at Import Parity Prices.

Bluescope stated that the East Asian HRC prices were the most relevant For reference purposes and on page 48 of the Bluescope presentation, being Attachment No 26, Bluescope in note 2, confirms that ATM prices for HRC ex Bluescope are same as the Bluescope export price meaning that price has to Compete with the East Asian HRC prices.

Attachment No 27 is an extract on US/A\$ Exchange rates for the period in question being page 8 of Bluescope's quoted presentation.

This is considered to be relevant for any NIP calculation as is the domestic Pricing premium that ATM imposes above its so termed import parity on certain categories of its product availability which excludes red painted pipe for fire fighting equipment.

Also attached is a summary outline of the issues contained in the December submission.

The information and comments contained in the December submission are considered relevant and the writer sincerely trusts the ACBPS will take the submission into consideration.

Thank you for your consideration.

Sincerely

M J Howard - Representative

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REF NO	DATE -	IOCAL	COMMENTS	PORT SUPPLY (000 TONN	الالا	200 TO	IN COMMENTS
	period	Producers of GUC		BS CUSTOMS CLEARANG	) SMC	LEARAI	
				IVAL BASIS, NOT SALE B	IS, NC	T SALE	8
ATTACHM	ENT "A"-PUBLIC	ATTACHMENT "A"-PUBLIC RECORD VERSION		FY CHS RHS TOTAL	45	HS 10T	AL
1	March 2006	Local producers initiate AD action on year	Local producers claim	INES)	H		ATM in its prior entities
		2005 imports from countries currently under	market structure				had record of AD action
		investigation	comprised 'specified'				against the GUC-HDG back
			and 'unspecified' goods.		Н	Н	to Year 1999 (Thailand)
						_	
2	2 Dec 2006	Investigations terminated	Customs Report No. 116	20/90	90	140 23	230 Market size estimated to be
		except for some	found that China			_	580,000 tonnes
		Chinese exporters	Domestic Sales ok for				ATM supplied estimated
			N.V. Purposes.				270,000 tonnes = 47%
3	pre	3 local producers	Onesteel-ATM is the ONLY	L	$\vdash$	$\vdash$	FY 06/07 Market estimate
	March 2007	Onesteel- 2 plantsMayfield	LOCAL producer of HDGP			_	as follows:-
		Somerton	Also produced Duragal at		-	_	HDGP110,000 Tonnes
		Orrcon1 plantBrisbane	Mayfield and Somerton				ILG170,000 Tonnes
		Smorgon-I plantBrisbane Acacia Ridge	Acacia Ridge produced Supagal				PTD-Black300,000 Tonnes
							TOTAL Market 580,000 Tonnes
		Query-Customs Visit Report Oct 2011					
		states ATM was formed December 2006					
4	4 March 2007	Now only two local producers:-	Onesteel, now ATM, was	F	$\vdash$	$\vdash$	Most estimates agree that
		- Onesteel and Smorgon form J.V.= ATM	only producer of HDGP		Н		80-90% of CHS imports are
		- Orrcon	supplying 33,000 Tonnes			_	HDGP to BS1387, being est.
			of market supply of		$\dashv$	_	80,000 Tonnes for 06/07.
			110,000 Tonnes FY 06/07		$\dashv$	Н	This was the market shortfall
5	5 August 2007				H	Н	
		- ATM now wholly owned by Onesteel			$\dashv$	_	FY 07/08 was commencement
			ATM was unable to supply	80/20	90	125 21	215 of an unprecedented period
			its own customer base for				of local demand and
			period up to September 2008			_	escalating high prices for
		Market Size increases due to	let alone the Australian			4	all steel products including
		unprecedented demand-lag on import supply   market requirements	market requirements		$\dashv$	_	the GUC-Market had to be
		inhibits import supply.			-		in the order of 610,000 Tonnes

9	6 October 2007				-	L	
		ATM close Mayfield HDGP because of		L	$\vdash$	$\vdash$	CHS imports remain
		production problems.	ATM's closure of its HDG			_	unchnged due to HDG factor
			PLANT was not because of				as market shortfall caused
		ATM now needed to upgrade the	Imports -it was a rationalisation				by ATM production
		acquired Smorgon facility at Acacia Ridge.	Mayfield was high cost producer	٠			decisions
7	December 2007	December 2007 ATM HDGP facility at Acacia Ridge comes			L	L	
		"on stream" (ex Smorgon Steel")					
8	8 August 2008	ATM close Mill nos. 1 + 4; HDGP, etc. at	ATM was unable to supply	L	$\vdash$	L	Imports have time lag of up
		Mayfield and transfer est. 60 kt	its own customers for first				to 4/5 months. Market size
		production capacity to Acacia Ridge.	three quarters of year 2008				declines to est. 510 kt from
		ATM "cap" production of HDGP at	- refer SEF No. 144, Sect. 6.4,	60/80	95 1	155 240	240 DUE to "GFC" hitting
		Acacia Ridge to 27 kt p.a. But estimate	etc. Market demand for				Australian market
		actual production was less than 'cap' during	HDGP would have been at				
		period of unprecedented demand.	least that for FHY06/07 prior				Imports of CHS due to
			to GFC "hit" in last quarter of			_	market supply shortfall
			year 2008.				& RHS increase due to time lag
6	9 November -	Local producers have Dumping C.V.	Other Investigations were			_	Onesteel-ATM try to
	December 2008	December 2008 Investigation on year 2008 imports.	initiated in June 2009 and				take advantage of "GFC"
			September 2009.				lodging AD actions
10	10 August 2010	Investigation terminated.	Report TER 144A refers	01/60	90 1	140 23(	230 Market Size est. of 550 kt
							up est. 40 kt.
11	11 March 2011	There were no Measures applying to any	Report No. 153 refers	10/11	95 1	120 21	215 Market size est. of 500 kt
		imports of HSS.					down est. 50 kt.
12	12 August 2011	ATM "mothballs" HDGP at Acacia Ridge.	ATM makes no mention of				ATM claim to now outsource
		Lodges AD/CV Application	HDG Closure in application				HDG Products