

Australian Government Department of Industry, Science and Resources



### **Dumping Commodity Register**

### Aluminium Extrusions

**Goods Exported from:** 

Country	Measure	Date Measures Imposed	Date Measures Expire	Last Anti-Dumping Notice
CHINA <sup>1</sup>	IDD & ICD	28-October-2010	28-October-2025	<u>2020/103</u>
MALAYSIA (mill finish)	IDD	2-June -2021	2-June-2026	<u>2021/033</u>
MALAYSIA (surface finish)	IDD	2-June -2021	2-June-2026	<u>2021/035</u>

<sup>&</sup>lt;sup>1</sup> These measures also apply to named exporters from Thailand and Taiwan and entered for home consumption on or after 16 October 2017.

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### Contents

What is the function of the Dumping Commodity Register (DCR) ?
What types of aluminium extrusions are subject to anti-dumping measures?
What tariff classifications and statistical codes are covered by the anti-dumping measures?
How much Interim Dumping Duty (IDD) / Interim Countervailing Duty (ICD) will an importer have to pay?6
What Dumping Specification Number (DSN) do I use and what are the rates for my exporter?
How do I find out the confidential rate and ascertained export price for my exporter?
Will dumping securities collected on my imports be converted to measures? & how do I lodge an entry for ods subject to dumping security?
What are the duty assessment importation and application period dates?
What are the key reports and notices linked to the measures on aluminium extrusions?

#### 1. What is the function of the Dumping Commodity Register (DCR)?

The Anti-Dumping Commission (ADC) is committed to supporting importers, practitioners and users of the anti-dumping system through providing accessible and up to date information in the DCR.

DCRs provide importers and licensed customs brokers with general guidance and the necessary information to use when lodging an import declaration to clear goods subject to anti-dumping measures.

It is outside the role of the Commission to provide advice on whether specific goods are exempted from or subject to anti-dumping measures. Importers or their agents are required to provide self-assessed information, regarding the goods being imported, in the import declaration.

Interested parties should obtain their own independent professional advice in making any decisions in relation to importing and/or declaring goods subject to anti-dumping measures.

DCRs notify the outcomes of finalised investigations and should be read in conjunction with any relevant current investigations, such as reviews and inquiries. Refer to the <u>Cases page</u> on the website for any current investigation information for this commodity.

## 2. What types of aluminium extrusions are subject to anti-dumping measures?

#### The goods subject to measures include:

Aluminium extrusions produced via an extrusion process, of alloys having metallic elements falling within the alloy designations published by The Aluminium Association commencing with 1, 2, 3, 5, 6 or 7 (or proprietary or other certifying body equivalents), with the finish being as extruded (mill), mechanical, anodized or painted or otherwise coated, whether or not worked, having a wall thickness or diameter greater than 0.5 mm, with a maximum weight per metre of 27 kilograms and a profile or cross-section which fits within a circle having a diameter of 421 mm.

The goods (relevant to <u>ADN 2021/033</u> Mill Finish) apply to mill finish aluminium extrusions with a finish being as extruded (mill), excluding all other surface finishes.

The goods (relevant to <u>ADN 2021/035</u> Surface Finish) apply to surface finish aluminium extrusions with the finish being mechanical, painted, powder coated, anodised or otherwise coated (excluding mill-finish).

The goods subject to measures include aluminium extrusion products that have been further processed or fabricated to a limited extent, after aluminium has been extruded through a die. Aluminium extrusion products that have been painted, anodised, or otherwise coated, or worked (e.g. precision cut, machined, punched or drilled) fall within the scope of the goods.

### The following descriptions are <u>excluded</u> from measures as a result of, exemption type "GOODS" applies:

The goods do not extend to intermediate or finished products that are processed or fabricated to such an extent that they no longer possess the nature and physical characteristics of an aluminium extrusion, but have become a different product.

The table below provides guidance to importers and brokers to assist in the categorisation of aluminium extrusions into the types covered by interim duties (GUC), and those not covered (Non GUC). In most cases, extrusions classified to headings 7604 or 7608 would be subject to IDD and/or ICD. Importers should use the table to categorise their goods and decide whether dumping and countervailing duties apply.

< G	oods Under Co	onsideration (GUC	:) >	< Non GUC >		
1	2	3	4	5	6	7
Aluminium	Aluminium	Aluminium	Aluminium	Unassembled	Intermediate or	Fully assembled
extrusions	extrusions	extrusions that	extrusions that	products containing	partly assembled	finished products
	with minor	are parts	are themselves	aluminium	products	containing
	working	intended for use	finished	extrusions	containing	aluminium
		in intermediate	products		aluminium	extrusions
		or finished			extrusions	
		products				
			Examples	S		
Mill finish,	Precision cut,	Aluminium	Carpet liner,	Kits that, at time of	Unglazed	Windows, doors
painted, powder	machined,	extrusions	fence posts,	import, comprise	window or door	
coated,	punched or	designed for use	heat sinks	all necessary parts	frames	
anodised, or	drilled	in a door or		to assemble		
otherwise	aluminium	window		finished goods. For		
coated	extrusions			example, shower		
aluminium				frame kits, window		
extrusions				frame kits,		
				unassembled		
				unitised curtain		
				walls		

For more information about the description of the goods subject to measures, please refer to the Final Report <u>REP 543</u> and <u>362</u>.

#### Ministerial Exemption Instrument No 5 of 2017 effective from 7 November 2016

Extruded aluminium tubes manufactured from aluminium, alloy designation 6061 with a T6 temper designation, with an outside diameter of 140mm, wall thickness of 1.8mm and a length of 5000mm.

#### Ministerial Exemption Instrument No 6 of 2019 effective from 19 June 2019.

The exemption goods are aluminium channel made from alloy and temper designations 7005 T593 of the following dimensions:

- 105 mm x 50 mm channel at 3.4 metres long, with a flange thickness of 7 mm and wall thickness of 4 mm.
- 125 mm x 50 mm channel at 3.4 metres long, with a flange thickness of 8 mm and wall thickness of 4 mm.
- 150 mm x 50 mm channel at 3.4 metres long, with a flange thickness of 8 mm and wall thickness of 4.5 mm.
- 160 mm x 60 mm channel at 3.4 metres long, with a flange thickness of 9 mm and wall thickness of 6 mm.

The exemption goods are aluminium flat bar made from alloy and temper designations 7005 T593 of dimensions 160 mm x 10 mm flat bar at 4 metres long.

The exemption goods are aluminium angle line made from alloy and temper designations 7005 T593 of the following dimensions:

- o 38.1 mm x 38.1 mm x 4.75 mm angle at 6 metres long.
- 40 mm x 40 mm x 6 mm angle at 6 metres long.
- o 50.8 mm x 50.8 mm x 6.35 mm angle at 6 metres long.
- o 63.5 mm x 63.5 mm x 6.35 mm angle at 6 metres long.

• 76.2 mm x 76.2 mm x 6.35 mm angle at 6 metres long.

For more information about the Ministerial Exemption Instrument please refer to Reports <u>EX0074</u>, <u>EX0075</u> and <u>EX0076</u>.

#### Ministerial Exemption Instrument No 5 of 2021 effective from 26 February 2021

Hollow aluminium extrusions of alloy AA 3003, with a profile or cross-section which fits within a circle having a diameter of less than 155 mm.

For more information about the Ministerial Exemption Instrument please refer to Report EX0081

#### Please Note:

- When importing goods into the country importers are required to self-assess whether the goods meet the goods description outlined above and whether the anti-dumping measures description apply.
- Anti-Dumping Commission is not in a position to provide advice on whether certain goods meet the description above.
- The use of exemption types is subject to monitoring by the Anti-Dumping Commission and the Australian Border Force.

### 3. What tariff classifications and statistical codes are covered by the anti-dumping measures?

Goods subject to measures should be classified using the classification and associated statistical codes below:

Tariff Classification	Statistical code
7604.10.00	6
7604.21.00	07, 08
7604.29.00	09, 10
7608.10.00	9
7608.20.00	10
7610.10.00	12
7610.90.00	13

These tariff classifications and statistical codes may apply to goods which are not subject to measures, may change because of amendments to the Working Tariff or the subject goods may be imported under tariff classification numbers that are not listed.

The listing of this tariff classification and statistical code is for convenience or reference only and does not form part of the goods description. Please refer to the goods description for authoritative detail regarding goods subject to measures.

Where importers are unclear on the correct tariff classification of their goods, it is recommended they check the <u>Working Tariff page</u> on the ABF website or contact the ABF on 131 881.

## 4. How much Interim Dumping Duty (IDD) / Interim Countervailing Duty (ICD) will an importer have to pay?

#### IDD (Combination) – all exporters

From	Except
China, Malaysia	Guangdong Jiangsheng Aluminium (China)
Yun Sin Enterprise (Taiwan)	Guangdong Zhongya Aluminium (China)
Siam Industrial Supplies (Thailand)	Superb Aluminium Industries (Malaysia) (mill finish goods only)
V-PowerBiotech (Thailand)	Bay Enterprise Co Ltd (Thailand)
Foshan ZP Aluminium (Thailand)	Bay Enterprise Co Eta (manana)

IDD and dumping securities (DSA) is in the form of a fixed and variable measure. The total IDD/DSA liability is calculated as follows:

- fixed component of IDD/DSA: dumping export price (DXP) or ascertained export price (AEP), whichever is the greatest, multiplied by the applicable IDD/DSA ad valorem duty rate; **plus**
- variable component of IDD/DSA: the amount, if any, by which the DXP is lower than the AEP.

#### IDD – Floor Price

IDD is in the form of a floor price measure. The total IDD liability is the amount by which the DXP is lower than the floor price.

#### ICD – all exporters

From	Except
China, Malaysia	Guangdong Jiangsheng Aluminium (China)
Yun Sin Enterprise (Taiwan)	Guangdong Zhongya Aluminium (China)
Siam Industrial Supplies (Thailand)	Milleon Extruder (Malaysia)
V-PowerBiotech (Thailand)	LB Aluminium (Malaysia)
Foshan ZP Aluminium (Thailand)	Kamco Aluminium (Malaysia)
Bay Enterprise Co Ltd (Thailand)	Superb Aluminium Industries (Malaysia)

ICD liability is calculated by multiplying the DXP by the ICD ad valorem duty rate.

#### Example of how to calculate the IDD and ICD liability

#### Fixed and variable measures

The following is an **<u>example</u>** of how to calculate the IDD and ICD liability.

- DXP = AUD \$1,000 (Free-On-Board (FOB), cash)
- AEP = AUD \$2,000 (FOB, cash)
- IDD ad valorem rate = 10%
- ICD ad valorem rate = 15%

#### IDD liability

#### Fixed component of IDD:

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The higher of the DXP ($1,000) or AEP ($2,000) multiplied by the IDD ad valorem rate (10%) $2,000 (AEP) x 10% = $200
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Variable component of IDD:

The amount, if any, by which the DXP (\$1,000) is lower than the AEP (\$2,000) \$2,000 - \$1,000 = \$1,000

#### Total IDD liability: \$1,200 (\$200 + \$1,000)

ICD liability: The DXP (\$1,000) multiplied by the ICD ad valorem rate (15%): \$1,000 x 15% = \$150

#### What is the dumping export price (DXP) and how do I calculate it?

The DXP refers to the actual export price of the exported goods. The DXP should reflect the total export (invoice) price of the goods being entered, not the unit price of the goods.

# The DXP should be recorded on the relevant Full Import Declaration for the goods in the same terms as the AEP for the goods. Calculating the DXP may involve adjusting the actual export invoice price of the goods to the terms specified for the AEP.

For example, if the AEP terms are "FOB, cash" and the actual invoice terms of the goods are "CIF, 60 days, packed", the following adjustments will need to be made in order to calculate the DXP at FOB, cash level.

- step 1 an adjustment for interest on credit terms will need to be made; and
- step 2 the overseas freight and insurance components will need to be subtracted from the export invoice price.

Where suitable evidence cannot be proffered by the importer of the interest rate, then 1.0% per month (0.033% per day) should be applied to the actual invoice price credit terms.

An example of adjusting for credit and incoterms is provided below:

- Invoice terms = CIF, 60 days
- Specified terms = FOB, cash
- Export price invoice amount = \$1,000

#### Step 1 - adjust for credit terms

- 1% per month interest rate should be applied to the invoiced price credit terms (i.e. 30 days = 1%)
- 2. If the invoiced CIF, 60 days price is \$1,000, then the CIF, cash price = \$980 (\$1,000 less 2%)

#### Step 2 - adjust for incoterms

- 3. Adjust for freight and insurance to calculate DXP at FOB, cash equivalent
- 4. CIF, cash price of \$980 minus freight and insurance amount of \$100 = \$880
- Marine insurance and ocean freight amount = \$100

The DXP price = \$880 FOB, cash

### 5. What Dumping Specification Number (DSN) do I use and what are the rates for my exporter?

The following DSNs apply to goods exported from **China** and entered for home consumption on or after **28 October 2020**.

Exporter Name	CCID	DSN	Measure	Measure Type	Effective Rate of Duty	Ascertained Export / Floor Price (per Tonne)	Export Price terms
CHINA							
Guangdong Jiangsheng Aluminium Co Ltd (formerly known as) Tai Ao Aluminium Tai Shan Co Ltd supplied directly	CFJ4473469A CCE6997349W			EXEI	МРТ		
Guangdong Jiangsheng Aluminium Co Ltd (formerly known as) Tai Ao Aluminium Tai Shan Co Ltd Supplied through: Phoenix Endeavour Ltd; or HDLS (HK) Ltd; or Xiamen Juncheng Trade Co. Ltd; or Guangzhou Yuexin Mechanical & Electrical Equipment Co. Ltd	CCX4494337G CFC7443776Y CFK9467449N CEC3993464A	164	EXEMPT Importers entering goods manufactured by Guangdong Jiangsheng Aluminium and supplied indirectly through these traders are to use th DSN. A zero duty liability will be calculated.				
Guangdong Zhongya Aluminium Company Ltd supplied directly	CEL9644346C	EXEMPT					
Guangdong Zhongya Aluminium Company Ltd supplied through: Zhongya Shaped Aluminium HK Holding Ltd; or Alexander Steel Fabrication Limited	CCE3446434L CFE6446339X	EXEMPT Importers entering goods manufactured by Guangdong Zhong 181 Aluminium Company and supplied indirectly through these traders use this DSN. A zero duty liability will be calculated.					

The following DSNs apply to goods exported from **China** and entered for home consumption on or after **28 October 2020**.

Exporter Name	CCID	DSN	Measure	Measure Type	Effective Rate of Duty	Ascertained Export / Floor Price (per Tonne)	Export Price terms
CHINA continued							
Guangdong Jinxiecheng Al Manufacturing Co Ltd	CEL4673763R	191	IDD & ICD	Floor Price	N/A	Confidential	FOB, cash
Goomax Metal Co. Ltd Fujian	CFE7673393F	192	IDD & ICD	Floor Price	N/A	Confidential	FOB, cash
Tai Shan City Kam Kiu Aluminium Extrusion Co Ltd supplied directly or through: Kam Kiu Aluminium Products Sdn Bhd; or Kam Kiu (Hong Kong) Limited	CCP3976393R CCE7444964M CCE9997444C CCF4779493P	193	IDD & ICD	Combination	25.6%	Confidential	FOB, cash
PanAsia Aluminium (China) Limited supplied directly or through: PanAsia Aluminium (Macao Commercial Offshore) Ltd; or Opal Macao Commercial Offshore Limited	CCP7733374Y CCT9974764M CEA4736366H CCX3667779Y	194	IDD & ICD	Combination	70.3%	Confidential	FOB, cash
Foshan City Sanshui Yongya Aluminium Co., Ltd supplied directly or through: Foshan Xing Yi Import and Export Co. Ltd; or Xiamen Yonglong Xiang Trade Co., Ltd; or Foshan Everbright Import & Export Co Ltd	CFN3963963K CFP9446466L CFR3636734E CEL4663369A CFA4766943L	195	IDD & ICD	Floor Price	N/A	Confidential	EXW, cash
Panasia Enterprises (Nanyang) Company Limited supplied through Panasia Aluminium (Hong Kong) Limited	CGK6339666R CGJ3777397J	208	IDD & ICD	Combination	60.5%	Confidential	FOB, cash

The following DSNs apply to goods exported from **China** and entered for home consumption on or after **28 October 2020**.

Exporter Name	CCID	DSN	Measure	Measure Type	Effective Rate of Duty	Ascertained Export / Floor Price (per Tonne)	Export Price terms
CHINA continued							
Antia Technologies Co Ltd	CHE4736639N	216	DSA & CSA	Combination	77.4%	Confidential	FOB, cash
Qingyuan City Huanan Copper & Aluminum Co Ltd supplied directly or through: Foshan Xing Yi Import & Export Co., LTD; or Ansun Trading Pty Ltd	CGM6666376X CFP9446466L CFY9494744L	232	IDD & ICD	Floor Price	N/A	Confidential	FOB, cash
Residual Exporters See Q8 for list of Exporters and Suppliers		196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
All Other Exporters		197	IDD & ICD	Combination	77.4%	Confidential	FOB, cash

#### Please Note:

- IDD ad valorem rates, floor price and AEP are considered confidential. Please see below on how importers can request the rates.
- The actual duty liability may be higher than the effective rate of duty published due to the variable component of IDD.

The following DSN apply to goods, both **Mill Finish** and **Surface Finish**, exported from **Malaysia** by the exporters named below and entered for home consumption on or after **3 June 2021**.

Exporter Name	CCID	DSN	Measure	Measure Type	Effective Rate of Duty	Ascertained Export / Floor Price (per Tonne)	Export Price terms
MALAYSIA - (Mill Finish only)						•	
Superb Aluminium Industries Sdn Bhd	CFA7644696J CEG6967936T			EXE	MPT		
LB Aluminium Bhd supplied directly or through: Breezway (Malaysia) Sdn Bhd	CCC9737396M CCJ3794374P CFG4769947T CCY4697433J CCG3633964T CFC3967396A	213	IDD	Combination	4.9%	Confidential	FOB, 36 days
Milleon Extruder Sdn Bhd	CEG6349699P CEK7977936X	211	IDD	Combination	13.1%	Confidential	FOB, 23 days
Kamco Aluminium Sdn Bhd	CCE9749674C	209	IDD	Combination	13.2%	Confidential	FOB, 42 days
MALAYSIA - (Surface Finish only)						•	
Superb Aluminium Industries Sdn Bhd	CFA7644696J CEG6967936T	215	IDD	Combination	12.8%	Confidential	FOB, cash
LB Aluminium Bhd supplied directly or through: Breezway (Malaysia) Sdn Bhd	CCC9737396M CCJ3794374P CFG4769947T CCY4697433J CCG3633964T CFC3967396A	214	IDD	Combination	2.6%	Confidential	FOB, 36 days
Milleon Extruder Sdn Bhd	CEG6349699P CEK7977936X	212	IDD	Combination	6.1%	Confidential	FOB, 30 days
Kamco Aluminium Sdn Bhd	CCE9749674C	210	IDD	Combination	18.5%	Confidential	FOB, 44 days

#### Please Note:

1. IDD duty rates and AEP are considered confidential. Please see below on how importers can request the rates.

2. The actual duty liability may be higher than the effective rate of duty published due to the variable component of IDD.

The following DSNs apply to goods from Thailand and Taiwan and entered for home consumption on or after **16 October 2017**.

Exporter Name	CCID	DSN	Measure	Measure Type	Effective Rate of Duty	Ascertained Export / Floor Price (per Tonne)	Export Price terms
THAILAND							
Foshan ZP Aluminium Co. Ltd	CFN6479499G CFJ7644749A CFF4693346L	157	IDD & ICD	<b>C</b> ombination	64.4%	Confidential	FOB, cash
Bay Enterprise Co. Ltd	CFJ4637969F	158	IDD & ICD	Combination	64.4%	Confidential	FOB, cash
Siam Industrial Supplies Ltd	CFJ6393364L	159	IDD & ICD	Combination	64.4%	Confidential	FOB, cash
V-Power Biotech Ltd	CFH7467979R	160	IDD & ICD	Combination	64.4%	Confidential	FOB, cash
TAIWAN							
Yun Sin Enterprise Co. Ltd	CFH9373479G	161	IDD & ICD	Combination	64.4%	Confidential	FOB, cash

#### Please Note:

- These measures only apply to the named exporters entered for home consumption on or after 16 October 2017 following the completion of an anti-circumvention inquiry. For other exporters not listed from Thailand and Taiwan, the exemption type 'SUPPLIER' applies. Please see Anti-Dumping Notice <u>2018/155</u> for further information.
- 2. IDD, ICD ad valorem duty rates, floor price and AEP are considered confidential. Please see below on how importers can request the rates.
- **3.** The actual duty liability may be higher than the effective rate of duty published due to the variable component of IDD.

The following residual exporters from **China** are subject to **DSN 196** as described above.

Exporter Name	CCID	DSN	Measure	Measure Type	Effective Rate of Duty	Ascertained Export / Floor Price (per Tonne)	Export Price terms
CHINA Residual Exporters							
Foshan City Nanhai Yongfeng Aluminium Co. Ltd supplied directly or through: COULISSE BV	CCN3347347W CCM6967963J	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Foshan JMA Aluminium Co Ltd supplied directly or through: JMA HK Company Limited	CEL7937947T CCW4934349E CEW9699399J CCG6634366G	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Fujian Minfa Aluminium Inc. supplied directly or through: Shanghai Asia Foreground International Trade Co Ltd	CCJ3676734G CCM3366499G	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Foshan Yatai PVC and ALU Co. Ltd supplied directly or through: Fo Shan Heng He Import and Exporter Trading Co. Ltd	CEP7373793P CER9437694Y	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Guang Ya Aluminium Industries Co Ltd	CCT3446763W	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Guangdong JMA Aluminium Profile Factory (Group) Co Ltd	CEL4666664R	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Press Metal International Ltd	CCK6444394Y	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Foshan Lvqiang Metal Product Co Ltd supplied directly or through: Ansun Trading Pty Ltd	CGA9769734E CFY9494744L	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Fujian Fenan Aluminium Co Ltd	CEK7337674G	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Guangdong Golden Aluminium Co Ltd	CGG9444793T	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Guangdong Xingiu Aluminium Co Ltd	CFY7749469T	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Guangdong Weiye Aluminium Factory Co Ltd	CCK6394664G	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash
Guangdong Xingfa Aluminium Co Ltd supplied directly or through: Xingfa Aluminium (Hong Kong) Limited; or Guangzhou Parkson Logistics Services Co Ltd; or Guangdong Metals & Minerals Import & Export (Group) Corp; or Foshan Forde Aluminium Co Ltd	CCT7639674X CCL4663433G CCW6444399E CEG6977673C CGL3679364X	196	IDD & ICD	Combination	11.5%	Confidential	FOB, cash

## 6. How do I find out the confidential rate and ascertained export price for my exporter?

The IDD ad valorem rate, floor price and the AEP for each DSN are considered confidential and will not be published. Importers of these goods may be provided with the confidential IDD and the AEP, however the onus is on the importer to substantiate their commercial relationship with an exporter/supplier of their goods by providing evidence of:

- A previous trading history with a nominated exporter/supplier of the goods. Evidence of a trading history would take the form of at least commercial invoices, packing list and bills of lading from previous shipments. Additional documentation may be requested by the Commission; or
- In the absence of a trading history, an offer or a quotation from an exporter/supplier of goods subject to dumping/countervailing measures. The offer or quotation must be on the exporter/supplier's company letterhead.

Requests and evidence should be sent to <a href="mailto:clientsupport@adcommission.gov.au">clientsupport@adcommission.gov.au</a>

Please note:

- Any requests for the confidential information that do not include sufficient evidence as outlined above will be rejected.
- Only as much of the confidential information as is necessary to enter the goods will be provided.

## 7. Will dumping securities collected on my imports be converted to measures? & how do I lodge an entry for goods subject to dumping security?

Securities taken will be either cancelled or converted to IDD after the Minister's decision at the completion of the investigation.

The ABF will contact each affected importer/broker and provide relevant cancellation and/or conversion instructions for each consignment subject to securities.

Goods subject to DSA/CSA, must be entered using the DSN shown below.

Importers/brokers will need to complete and submit a dumping security undertaking form when lodging an entry for goods subject to these measures.

Importers and Customs brokers should contact the National Temporary Imports and Securities section of the Australian Border Force at <u>NTIS@abf.gov.au</u> to obtain and lodge the undertaking form and for further information relating to the operation of securities

#### 8. What are the duty assessment importation and application period dates?

An importer of goods on which an IDD has been paid, may lodge an application with the Commissioner requesting that the Parliamentary Secretary make an assessment of the final liability of those goods to duty.

This usually occurs when an importer considers that the IDD paid in respect of goods exceed the total amount payable (i.e. importers consider they are entitled to a refund of duties). In relation to IDD, an importer may consider that the dumping margin for the goods is now less than it was during the investigation period, or that its exporter is no longer dumping, and as a result it has paid more duty than it should have paid.

There are a series of time frames fixed by legislation that govern the duty assessment system (referred to as importation periods). The duty assessment importation periods and application dates for aluminium extrusions from **China** as per **Anti-Dumping Notice** <u>2020/103</u>, are as follows:

Importation Period	Application Period		
28 April 2020 – 27 October 2020	28 October 2020 - 27 April 2021		
28 October 2020 – 27 April 2021	28 April 2021 – 27 October 2021		
28 April 2021 – 27 October 2021	28 October 2021 – 27 April 2022		
28 October 2021 – 27 April 2022	28 April 2022 – 27 October 2022		
28 April 2022 – 27 October 2022	28 October 2022 – 27 April 2023		
28 October 2022 – 27 April 2023	28 April 2023 – 27 October 2023		
28 April 2023 – 27 October 2023	28 October 2023 – 27 April 2024		
28 October 2023 – 27 April 2024	28 April 2024 – 27 October 2024		
28 April 2024 – 27 October 2024	28 October 2024 – 27 April 2025		
28 October 2024 – 27 April 2025	28 April 2025 – 27 October 2025		
28 April 2025 – 27 October 2025	28 October 2025 – 27 April 2026		

The duty assessment importation periods and application dates for aluminium extrusions **Mill Finish** as per **Anti-Dumping Notice** <u>2021/033</u> and **Surface Finish** as per **Anti-Dumping Notice** <u>2021/035</u> from **Malaysia** are as follows:

MALAYSIA (MILL/SURFACE)			
Importation Period	n Period Application Period		
2 June 2021 – 1 December 2021	2 December 2021 – 1 June 2022		
2 December 2021 – 1 June 2022	2 June 2022 – 1 December 2022		
2 June 2022 – 1 December 2022	2 December 2022 – 1 June 2023		
2 December 2022 – 1 June 2023	2 June 2023 – 1 December 2023		
2 June 2023 – 1 December 2023	2 December 2023 – 1 June 2024		
2 December 2023 – 1 June 2024	2 June 2024 – 1 December 2024		
2 June 2024 – 1 December 2024	2 December 2024 – 1 June 2025		
2 December 2024 – 1 June 2025	2 June 2025 – 1 December 2025		
2 June 2025 – 1 December 2025	2 December 2025 – 1 June 2026		
2 December 2025 – 1 June 2026	2 June 2026 – 1 December 2026		

More information about duty assessments is available on the Anti-Dumping Commission website.

# 9. What are the key reports and notices linked to the measures on aluminium extrusions?

Date Published	Description	Report	ADN
22 November 2012	Finding of a Review of Measures	Final Report <u>REP 186</u>	<u>2012/055</u>
8 May 2014	Finding of a Review of Measures	Final Report <u>REP 229</u>	<u>2013/087</u>
19 February 2015	Findings in relation to Anti-Circumvention	Final Report REP 241	<u>2015/017</u>
20 October 2015	Measures amended due to a continuation Inquiry	Final Report REP 287	<u>2015/125</u>
9 February 20126	Finding of a Review of Measures	Final Report <u>REP 304</u>	<u>2016/004</u>
27 June 2017	Measures imposed on Vietnam & Malaysia	Final Report REP 362	<u>2017/70</u>
			<u>2017/73</u>
10 November 2017	Finding of a Review of Measures	Final Report <u>REP 392</u>	<u>2017/138</u>
29 October 2018	Measures varied following anti-circumvention inquiry	Final Report <u>REP 447</u>	<u>2018/155</u>
9 May 2019	Finding of a Review of Measures	Final Report <u>REP 482</u>	<u>2019/044</u>
31 May 2019	Finding of a Review of Measures	Final Report <u>REP 494</u>	<u>2019/061</u>
12 December 2019	Finding of a Review of Measures	Final Report <u>REP 497</u>	<u>2019/143</u>
12 February 2020	Addition of measures for Foshan Lvqiang Metal Product	Final report <u>REP 530</u>	<u>2020/006</u>
	following completion of accelerated review 530.		
14 February 2020	Amendments of interim dumping duty and revocation of	Final report <u>REP 509</u>	<u>2020/005</u>
	interim countervailing duty for Everpress Aluminium		
	Industries following completion of review 509.		
31 March 2020	Addition of measures for Premium Aluminium (M) Sdn Bhd	Final report <u>REP 534</u>	<u>2020/021</u>
	following completion of accelerated review 534.		
12 October 2020	Measures amended for China following Continuation inquiry	Final Report <u>REP 543</u>	<u>2020/103</u>
25 May 2021	Addition of measures for Panasia Enterprises (Nanyang)	Final report <u>REP 576</u>	<u>2021/055</u>
	Company Limited following completion Accelerated Review		
	576		
2 June 2021	Measures amended for Malaysia & Vietnam following a	Final Report <u>REP 544</u>	<u>2021/037</u>
2 4 2024	Review of measures		0.004 /000
2 June 2021	Measures imposed on good with Mill or Surface finish	Final Report <u>REP 540</u>	<u>2021/033</u>
15 1	exported from Malaysia	<u>REP541</u>	<u>2021/035</u>
15 June 2021	Addition of measures for PMB Aluminium Sdn Bhd following	Final report <u>REP 577</u>	<u>2021/062</u>
22 July 2021	completion of accelerated review 577 Addition of measures for Qingyuan City Huanan Copper &	Final report <u>REP 581</u>	2021/078
22 JULY 2021	Aluminum Co Ltd following completion of accelerated	Filial report <u>REP 361</u>	2021/078
	review 581		
27 June 2022	Measures expired for Malaysia and Vietnam (except for	Final Report <u>REP 591</u>	2022/042
	Case 540 & 541)		
3 January 2023	Addition of securities for Antia Technologies Co., Ltd re an		
,	Accelerated Review		