Our reference AP/CITI17420-9109339 Confidential

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Sydney Melbourne Brisbane Perth

To Ms Kerry Taylor, Director, Operations 4 - Australian Anti-Dumping

Commission

From Andrew Percival

Date 19 August 2015

Subject Review of anti-dumping measures - aluminium road wheels from the

People's Republic of China

Dear Ms Taylor,

We refer to the Statement of Essential Facts No. 263 (**SEF**) published by the Anti-Dumping Commission (**Commission**) on 30 July 2015 in relation to this review.

As you know, we act for CITIC Dicastal Wheel Manufacturing Co. Ltd (CITIC Dicastal) an make the submissions set out in the **attachment** to this memo in relation to the SEF and, in particular, we submit that:-

- throughout the review period the cost of aluminium used by CITIC Dicastal exceeded the London Metal Exchange (LME) price for aluminium, thereby indicating that the Government of China had not intervened to "artificially" lower the aluminium price in China below internationally competitive market prices, being the LME price for aluminium as has been acknowledged by the Commission as being an internationally competitive market price, Accordingly, there is no "particular market situation" in relation to aluminium prices and no basis to disregard CTIC Dicastal's domestic selling price of aluminium road wheels in the determination of normal value;
- as disclosed to the Commission, the price at which CITIC Dicastal sells aluminium road wheels to OEM motor wheel manufacturers in Australia are adjusted to align such prices with aluminium prices published by the LME and, consequently, reflect internationally competitive market prices for aluminium; and
- the LME aluminium costs used by CITIC Dicastal in its pricing formulae to
 Australian OEM motor vehicle manufacturers, as disclosed to the Commission, are
 monthly Cash Mean/spot LME aluminium prices and not the three month contract
 LME aluminium prices. There is no legal basis for the Commission to disregard the
 use of such actual prices in the calculation of a dumping margin, nor has there
 been any legal reason given for disregarding such prices.

As has been submitted, CITIC Dicastal has not been exporting aluminium road wheels at dumped prices and the interim dumping measures must reflect this.

Please contact us if you have any questions.



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ATTACHMENT

The Commission shall compare SHFE price to LME price to determine whether an uplifting aluminium price is warranted

In the various inquiries into Certain Aluminium Extrusions exported to Australia from China and the various inquiries into Aluminium Road Wheels exported to Australia from China the investigating authorities have substituted aluminium and aluminium alloy costs with international benchmark aluminium prices, based on London Metal Exchange prices (LME) reasoning that the benchmark prices based on LME prices are more 'reflective of competitive market prices'

In the original investigation, the Commission compared the LME to the Shanghai Futures Exchange (SHFE) in assessing the impact of government influence on the price of aluminium.

However, in this review the Commission has incorrectly deviated from the original method. On Page 80 of SEF, the Commission gave its explanation for such a deviation.

"In the circumstances, the Commission considers that it would not be reasonable to compare the LME, an open global market, to the SHFE, a closed exchange that is restricted to Chinese nationals only, because the SHFE is affected by the distorted aluminium market in China."

The Commission also cited the decision of the United States Softwood Lumber Case. The relevance of this case is unclear as it relates to a government business selling product into the market in competition to private commercial business. This is far different to the case that is trying to be made in this review that the Government of China (GOC) has an influence on the upstream aluminium industry through its policies.

CITIC Dicastal cannot agree with the Commission's explanation. The decision to uplift the aluminium price is based on a two steps analysis: first, whether the GOC has an influence on the upstream aluminium industry; and, second, whether such influence has materially distorted competitive conditions and both directly affected the price and supply of aluminium used in the manufacture of ARWs.

CITIC Dicastal considers the comparison between LME and SHFE prices serves the second step test. Namely only if the SHFE price is lower than the LME price, as in the original investigation, can the Commission consider whether there is GOC influence on domestic prices and whether that influence is material and if Chinese ARW manufacturers have benefited from such influence. If the SHFE price is higher than the LME, which contrary to the circumstance of original investigation it is, the Commission cannot conclude that there is material influence by the GOC or that Chinese ARW manufacturers have benefited from such influence. Thus uplifting aluminium raw material costs is neither warranted nor sanctioned.

By reference to the Softwood Lumber Case the Commission attempts to sustain that the SHFE is not a fair market price. However, the Commission does not explain or provide any cogent reason why the SHFE is not a representative price of aluminium in China, that is not competitive market price, especially when compared with LME prices. On Page 83 and 87 of SEF, the Commission itself recognizes that SHFE prices are representative of the aluminium market price in China. In the original investigation, the choice to compare the SHFE to the LME is not based on whether or not it is a fair market price, but because it is a representative price.



During the period of review, the SHFE XXXX price is consistently higher than the LME XXXX price. Refer to Confidential Attachment 1-SHFE price Vs. LME price.

2. Even if the uplifting is warranted, cash mean price shall be used to calculate the uplift ratio

As advised in our submission of 28 July 2015, CITIC Dicastal only uses the XXXXXXXX [price] for Primary Aluminium material payment terms and this was verified and accepted during the original investigation.

At 11.2 of Appendix B of the SEF it is stated that the Applicant submitted:

An aluminium cost substitute should be based on LME three month contract prices should be used as the base LME cost, as three month contract terms would better reflect the purchasing processes of ARWs manufacturers

The Commission responded:

As discussed previously, the Commission agreed that LME three month contract prices should be used as the basis of its aluminium cost substitute.

The Commission has provided no reasoning or evidence to support the use of a three month contract price. It appears to have simply accepted the Applicant's submission and used the LME three month contract prices in determining the aluminium benchmark prices. Despite the Commission's reliance on the findings of previous inquiries in relation to the deemed Government of China's influence on aluminium prices and the resultant finding of a deemed particular market situation, it has ignored the findings of the original investigation as it relates to CITIC Dicastal's purchase price of aluminium at spot/cash mean prices and the factual statement made by CITIC Dicastal in its response at section G-6 of its Exporter Questionnaire Response (EQ Response):

'Answer: All of the materials are purchased directly from the producers at prevailing market price. The primary raw material is molten aluminium, aluminium ingot, aluminium rod, aluminium titanium boron and magnesium.

The purchase price of aluminium is set by the following formula:

Cash mean price of the LME was used in the original investigation to calculate the benchmark. See the table of the sheet "Alloy Uplift Calculations" of "uplift calculation" of the original investigation SEF, it clearly shows that "Average of Cash MEAN (USD)" price is used. Cash mean price/spot price is different from 3-months future price of LME.

On Page 87 of SEF, the Commission stated the following:

"The Commission understands that the benefits of using 3 month or other futures contract prices include:

- reduced risks associated with price fluctuations;
- more certainty regarding the availability of aluminium stock in future periods;
- reduced storage costs associated with having a large surplus of aluminium stocks on hand; and



 adjusted production of aluminium to match buyers' demand and reduce costs from excess capacity.

The Commission understands that buyers from aluminium demand industries – such as ARWs producers and producers of the aluminium alloys A356 and A356.2 – would be more likely to purchase aluminium via 3 month contracts (as opposed to spot prices) due to the above considerations".

The above statement is totally contrary to CITIC Dicastal's normal practice business.

First, on page 46 of Verification Report of original investigation, the Commission observed the following fact:

"CITIC Dicastal stated that its purchase price is set by the following formula:

It is clear that in the normal business practice of CITIC Dicastal, the aluminium purchase price is set on the basis of [XXXXX] price, NOT on the basis of any future price. Refer to <u>Confidential</u>

<u>Attachment 2-Sample Aluminium Purchase Contract from Two Suppliers</u>. The purchase contract is a standard contract drafted by CITIC Dicastal and applicable to all aluminium suppliers.

As a result, the purchase price reported in "Confidential Annex G-6 Aluminium Purchases" of the exporter questionnaire response are all [XXXX] prices. In order to effect a fair comparison, such purchase price must be compared to LME benchmark price at the same level, i.e. at the [XXXXX] price level.

Second, the reasonableness of the use of the cash mean price is further supported by the fact that all sales price to OEM customers (including the sales to Australia) are set on the reference to cash price, rather than any future price.

Please refer to <u>Confidential Attachment 3-Price Adjustment Document of XXXXXX</u> and <u>Confidential Attachment 4-Price Adjustment Document of XXXXXX</u>, which clearly show that the adjustment is made on the basis of the [XXXX] price.

For ARWs manufactured and exported to its Australian customers the aluminium price is set as follows for:



3. Monthly LME price shall be used for the calculation of benchmark price

In the sheet "benchmark breakdowns" of "Confidential Attachment 4-Aluminium benchmark ARWs for uploading to EPR", the average price US\$XXXXXXXXXXX was used for year 2013, and another average price US\$XXXXXXXXX was used for year 2014. This method was different from the original investigation, for which the Commission did not give any explanation for such change.

As aluminium price fluctuates frequently in the normal course of business, it is logical to calculate the monthly benchmark, or at least quarterly benchmark (as in the original investigation), which will ensure a more fair comparison.

4. Major Japanese ports premium shall not be added into the LME benchmark

As observed by the Commission on page 46 of Verification Report of the original investigation:

If MJP is incorrectly added as a new premium, the difference between CITIC Dicastal's purchase price and LME benchmark is not only the difference between China price and LME price, but also covers the difference between domestic sourced aluminium and imported aluminium. The latter is not a correct basis for an uplift.

5. New regional trading premium

On Page 87 of SEF, the Commission, based on its experience in the Aluminium Extrusion case, determining to apply the MJP to the LME benchmark to "reflect a legitimate cost associated with the act of physically obtaining aluminium purchased via the LME". If the Commission maintains its decision to add this kind of logistic expenses, the MJP is not an appropriate substitution.

On Page 87-88 of SEF, the Commission recognized that MJP may include certain costs which were not associated with domestic market transactions. However, the Commission acknowledged it was not able to "obtain data which breaks the MJP down into discrete cost categories associated with the cost drivers discussed above". This clearly indicates that the MJP was not an appropriate substitution.



During this review, CITIC Dicastal was not informed by the Commission of its intention to add a new premium to benchmark calculations. Furthermore, CITIC Dicastal was not given the opportunity to make any submission on the possible source of the premium. This is a denial of natural justice. The Commission cannot conclude "In the absence of specific data pertaining to the trading and delivery fees applicable to the purchase of primary aluminium or aluminium alloys A356 and A356.2 via Chinese domestic futures exchanges...", because the Commission did not seek such information from CITIC Dicastal or other Chinese exporter. Such information could have been provided if it had been requested.

Although CITIC Dicastal did not import aluminium from foreign suppliers during the period of review, CITIC Dicastal did so in 2009. Please refer to <u>Confidential Attachment 5-Aluminium Imports Contract and Invoice</u>, which was submitted in EU Aluminium Wheel Antidumping Case. As the contract indicated, the formula of imports price was

As indicated in Confidential Attachment 5, the imported goods are aluminium alloy A356.2, so the above XXXXXXXXX also covers alloy conversion cost and freight. The premium ratio relating to "physically obtaining aluminium purchased" shall be [XXXXXXXXXXXXX].

6. Delivery fee of aluminium purchase

In sheet "Benchmark breakdowns" of "Confidential Attachment 4 - Aluminium benchmark ARWs for uploading to EPR" of SEF, the delivery fee is determined as "XXXXXX" of the aluminium purchase price, as based on data submitted by a selected exporter". CITIC Dicastal does not understand how this ratio of XXXXXXXX% has been calculated, however this ratio seems unreasonably high to CITIC Dicastal.

In Column S of Confidential Annex G-6 Aluminium Purchases, CITIC Dicastal has estimated the XXXXXX cost i.e. the delivery fee for each purchase. The total XXXXXX cost is 【XXXXXXX】 of the purchase price, or RMB 【XXXXXXX】. The Commission has not given any explanation as to why CITIC Dicastal's own data was discarded and why such data could not be used for the delivery fee calculation.

Please note that CITIC Dicastal is located in Qinghuandao City which is a port also suitable for importing of raw material, so in reality the XXXXXXX fee of imported aluminium to CITIC Dicastal will be very limited.

7. Inclusion of purchased wheels is contrary to the method of original investigation and not warranted on any legal basis

The inclusion of purchased goods is inconsistent with past and usual practice in determining normal values. At 5.3 of the original investigation SEF the then Customs and Border Protection stated:

5.3 Produced and manufactured goods – goods included and excluded in our assessment

In the questionnaire response, CITIC Dicastal identified that the aluminium road wheels it sold domestically and exported to Australia were a combination of wheels that were



purchased from other suppliers and manufactured by it. In order to determine dumping margins, Australia's anti-dumping legislation dictates that the manufacturing costs of the goods are required¹. As Customs and Border Protection only has the costs associated with the goods produced by CITIC Dicastal, only these goods can be included in the assessment.

As considered in the original investigation, only costs associated with goods produced be CITIC Dicastal should be used in the dumping margin assessment.

8. Uplift percentage of aluminium cost of purchased wheels shall be the same with own production

As previously advised, CITIC Dicastal does not agree with the Commission's inclusion of aluminium road wheels it sources from alternate suppliers, which it then on-sells on to the domestic market together with aluminium road wheels produced by CITIC Dicastal itself in normal value calculations.

In the SEF the Commission stated that:

ARWs sourced by CITIC Dicastal from alternative sources represents a significant proportion of CITIC Dicastal's Australian sales, and https://example.com/hence-dumping-margins-will-be-much-more-accurate-if-they-reflect-sales-of-ARWs from-all-such-sources-dumping-added)

By failing to amend the uplift to normal value for the alternatively sourced ARWs the dumping margins are not 'much more accurate'. In fact they are most inaccurate.

We note that the Commission has revised CITIC Dicastal's normal value for XXXXXXXXX goods to only uplift the CTM as applicable only to the proportion of the goods as represented by the cost of aluminium XXXXXXXXX but that it 'will not amend the uplift to normal values for purchased goods, as the Commission does not have any verified information to show what proportion of the purchase price is represented by raw materials costs, per manufacturer.'

In this investigation, the Commission did not ask for any information relating to purchase wheels. Only in the very late stage, it informed CITIC Dicastal of its intension to include the purchased wheels. If the Commission considers there is no verifiable proportion relating to the aluminium cost in XXXXXXXX wheels, the Commission then should not penalise CITIC Dicastal unfairly.

When lacking of cost of production of XXXXXXXXX wheels, the Commission proposed to use the cost of production of own wheels to make a substitution. If following this logic, the Commission shall logically accept the proportion [XXXX] for the aluminium cost uplift.

At the least, the Commission should have this proportion from other sampled companies and then can calculate an average proportion of all sampled companies for CITIC Dicastal's purchased wheels.

While we do not agree with the Commission's inclusion of purchased goods in the DM calculations, if the Commission maintains its view that XXXXXXXX goods are to be included, it is a known fact that the cost of aluminium only makes up a proportion of the CTM. Accordingly, it is unreasonable to uplift the total CTM. The Commission has relevant

¹ s.269TAAD of the Act



information to uplift the CTM only to the proportion of the goods as represented by the cost of aluminium, the most relevant information being:

10. Below cost test

For the below cost test, the CTMS with full inland freight and warehouse should be compared to original domestic sales price, not to the XXXX domestic sales price.

11. Comparison of exports price to normal value at EXW level

The most convenient way to the Commission is to do the comparison at XXXX level, to deduct the total adjustment amount from both exports price and domestic sales price.

In our submission of 29 July 2015 the Commission was provided with a re-calculated dumping margin based on the corrections as discussed above and amending the spreadsheets prepared by and forwarded to us by the Commission prior to the release of the SEF. We believe this to be the correct methodology which results in a factual assessment of a dumping margin that shall be the same or close to what CITIC Dicastal provided to the Commission on 29 July 2015.

We request that the Commission adjust the dumping margin calculation for CITIC Dicastal to fairly reflect the actual situation as it applies to CITIC Dicastal.