Australian Government
Department of Industry, Science and Resources

Anti-Dumping Commission

Customs Tariff (Anti-Dumping) Act 1975

Freight Railway Wheels

Exported to Australia from the People's Republic of China

Notice pursuant to sections 8(5) and 8(5BA) of the *Customs Tariff (Anti-Dumping) Act 1975*

I, TIM AYRES, Minister for Industry and Innovation and Minister for Science, decided to issue a notice pursuant to sections 269TG(1) and 269TG(2) of the *Customs Act 1901* (the Act) in respect of freight railway wheels (the goods described in that notice (the goods)) exported to Australia from the People's Republic of China. Consequently, I DETERMINE, pursuant to section 8(5) of the *Customs Tariff (Anti-Dumping) Act 1975* (the Dumping Duty Act), that the interim dumping duty (IDD) payable on the goods is an amount worked out in accordance with the *combination of fixed and variable duty method*, specified in regulations 5(2) and 5(3) of the *Customs Tariff (Anti-Dumping) Regulation 2013.*

Pursuant to section 8(5BA) of the Dumping Duty Act, I have had regard to the desirability of specifying a method such that the sum of:

(i) the export price of goods of that kind as so ascertained or last ascertained, and
(ii) the IDD payable on the goods, and
(iii) the interim countervailing duty payable (ICD) under section 10 of the Dumping Duty Act on goods the subject of the notice under section 269TJ of the Act

does not exceed the non-injurious price of goods of that kind as ascertained for the purpose of the dumping duty notice.

I have specified a method such that the sum of the ascertained export price of the goods and the IDD and ICD payable on those goods does not exceed the non-injurious price.

This notice applies to the goods and like goods entered for home consumption as per my declaration in Anti-Dumping Notice No 2026/115 under section 269TG of the Act and to which section 8 of the Dumping Duty Act applies.

Dated this 27th day of August 2026

TIM AYRES
Minister for Industry and Innovation and Minister for Science