



COVERSHEET

Minister	Hon Dr Megan Woods	Portfolio	Research, Science and Innovation
Title of Cabinet paper	Amendment to the Heavy Engineering Research Levy Act 1978	Date to be published	16 August 2021

List of documents that have been proactively released

Date	Title	Author
July 2021	Amendment to the Heavy Engineering Research Levy Act 1978	Office of the Minister of Research, Science and Innovation
1 July 2021	Amendment to the Heavy Engineering Research Levy Act 1978 LEG-21-MIN-0098 Minute	Cabinet Office

Information redacted

YES / NO [select one]

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In Confidence

Office of the Minister of Research, Science and Innovation
Chair, Cabinet Legislation Committee

HEAVY ENGINEERING RESEARCH LEVY ACT AMENDMENT ORDER 2021

Proposal

- 1 This paper seeks authorisation for submission to the Executive Council of the Heavy Engineering Research Levy Act Amendment Order 2021.

Policy

- 2 The Heavy Engineering Research Levy Act Amendment Order 2021 (Appendix 1) will amend Schedules 2 and 3 of the Heavy Engineering Research Levy Act 1978 (the Act) by Order in Council, to ensure the Tariff item numbers and descriptions match those listed in the Working Tariff Document (the Tariff).
- 3 On 16 January, the Cabinet Business Committee (CBC-21-MIN-0012):
 - 3.1 approved the proposed amendments to Schedules 2 and 3
 - 3.2 invited the Minister of Research, Science and Innovation to issue drafting instruction to the Parliamentary Counsel Office to give effect to these amendments
 - 3.3 authorised the Minister of Research, Science and Innovation to make decisions on any minor and technical matters that may arise during the drafting process.
- 4 On 2 February, Cabinet confirmed these decisions (CAB-21-MIN-0006).
- 5 The Act authorises the collection of a levy from the heavy engineering and related industries to provide funds for the Heavy Engineering Research Association (HERA) to promote and conduct industry good research into heavy engineering. Schedules 2 and 3 specify the items levied at two different rates.
- 6 The changes to Schedule 2 will correct a 2016 administrative error that resulted in certain Tariff item numbers in Schedule 2 not matching those listed in the Tariff. The Tariff sets out tariff rates on imported goods and is maintained by Customs.
- 7 Because of this error, the Heavy Engineering Research Association (HERA) and Customs have been unable to collect the levy on these items since 1 January 2017. This has reduced the amount of funding for industry good research by around \$330,000 over the past 3 years. HERA informed the

Ministry of Business, Innovation and Employment (MBIE) of this error in June 2020.

- 8 The changes to Schedule 3 are routine and will amend minor typesetting differences between Tariff item descriptions in Schedule 3 of the Act and the Tariff. These differences do not affect HERA or Customs' ability to collect the levy. However, we want to take this amendment opportunity to ensure consistency of item classification between the two regulatory documents.

Timing and 28-day rule

- 9 The proposed changes will come into force on 26 August 2021, seven weeks after the Order in Council is made and is gazetted on 8 July 2021.

Compliance

- 10 These amendments to Schedules 2 and 3 by Order in Council are being made in order to accord with amendments made to the Tariff, and to comply with the requirements contained in Section 4(4) of the Act.
- 11 The regulations comply with:
 - 11.1 the Treaty of Waitangi;
 - 11.2 the rights and freedoms contained in the New Zealand Bill of Rights Act 1990 or the Human Rights Act 1993;
 - 11.3 the principles and guidelines set out in the Privacy Act 2020;
 - 11.4 the Legislation Guidelines (2018 edition).

Regulations Review Committee

- 12 I do not consider that there are grounds for the Regulations Review Committee to draw the disallowable instrument or regulations to the attention of the House of Representatives under Standing Order 327.

Certification by Parliamentary Counsel

- 13 The draft regulations were certified by the Parliamentary Counsel Office (PCO) as being in order for submission to Cabinet.

Impact Analysis

- 14 The Regulatory Quality Team at the Treasury has determined that the regulatory proposals in this paper are exempt from the requirement to provide a Regulatory Impact Statement on the basis that they have no or minor impacts on businesses, individuals or not for profit entities.

Publicity

- 15 Once the Order in Council is made and gazetted, HERA will inform its members of the changes to the levied items through its website www.hera.org.nz.
- 16 Customs will also advise customs brokers and importers of the relevant levied goods that they need to update their systems for the changes in Schedule 2 of the Act.

Proactive release

- 17 I intend to release this paper proactively. Any redactions made will be consistent with the *Official Information Act 1982*.

Consultation

- 18 MBIE has consulted with Customs, The Treasury and HERA on the proposed amendments to Schedule 2 of the Act.
- 19 MBIE has consulted with Customs and HERA on the proposed amendments to Schedule 3 of the Act.
- 20 Industry consultation is not required on amendments to the Tariff item numbers and descriptions in Schedules 2 and 3. The Act only requires consultation with The New Zealand Manufacturers and Exporters Association (now known as the Manufacturers Network) on levy rate changes.
- 21 HERA has briefed their Board on the Schedule 2 administrative error. The Board comprises a range of industry members and the CEO of the Manufacturers Network.

Recommendations

I recommend that the Cabinet Legislation Committee:

- 1 **note** that on 16 January, the Cabinet Business Committee agreed to the amendments to Schedules 2 and 3 of the Act (CBC-21-MIN-0012);
- 2 **note** that the Heavy Engineering Research Levy Amendment Order 2021 will give effect to the decision referred to in paragraph 1 above;
- 3 **authorise** the submission to the Executive Council of the *Heavy Engineering Research Levy Amendment Order 2021*;
- 4 **note** that the Heavy Engineering Research Levy Amendment Order 2021 will come into force on 26 August 2021.

Authorised for lodgement

Hon Dr Megan Woods

Minister for Research, Science and Innovation

Heavy Engineering Research Levy Act Amendment Order 2021

Order in Council

At Wellington this day of 2021

Present:
in Council

This order is made under section 4(4) of the Heavy Engineering Research Levy Act 1978 on the advice and with the consent of the Executive Council.

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Schedules 2 and 3 replaced	

Order

1 Title

This order is the Heavy Engineering Research Levy Act Amendment Order 2021.

2 Commencement

This order comes into force on 26 August 2021.

3 Principal Act

This order amends the Heavy Engineering Research Levy Act 1978.

4 Schedules 2 and 3 replaced

Replace Schedules 2 and 3 with the Schedules 2 and 3 set out in the Schedule of this order.

Schedule
Schedules 2 and 3 replaced

cl 4

Schedule 2

Levied items in respect of which rate of levy not to exceed \$20 for each tonne

s 4

Tariff item number	Statistical key code	Description of goods
72.08		Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, hot-rolled, not clad, plated or coated:
		– Not in coils, not further worked than hot-rolled, with patterns in relief:
7208.40.10		– Of a width exceeding 1.95 m and of a thickness exceeding 4.75 mm
	01F	. . . Of a thickness of 4.75 mm or more but not exceeding 10 mm
	09A	. . . Of a thickness exceeding 10 mm
		– Other
	01K	. . . Of a thickness exceeding 10 mm
	09E	. . . Of a thickness of 4.75 mm or more but not exceeding 10 mm
		– Other, not in coils, not further worked than hot-rolled:
		– Of a thickness exceeding 10 mm:
7208.51.10	00F	– Rolled on four faces or in a closed box pass, of a width not exceeding 1,250 mm, without patterns in relief and having a minimum yield point of other than 355 MPa
		– Other:
	00H	– Of a width exceeding 1.95 m
7208.51.90	00K	– Other
		– Of a thickness of 4.75 mm or more but not exceeding 10 mm:
7208.52.10	00L	– Rolled on four faces or in a closed box pass, of a width not exceeding 1,250 mm, without patterns in relief and having a minimum yield point of other than 355 MPa
		– Other:

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Schedule

Tariff item number	Statistical key code	Description of goods
7208.52.50	00B	- - - - Of a width exceeding 1.95 m
7208.52.90	00D	- - - - Other
		- Other:
7208.90.02		- - 3 mm or more in thickness:
		- - - Of a width exceeding 1.95 m and of a thickness exceeding 4.75 mm
7208.90.05	09G Other
		- - - Other
	 Other:
	 Exceeding 4.75 mm in thickness
72.10	11H	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, clad, plated or coated:
7210.20.00		- Plated or coated with lead, including terne-plate
		. . Other:
		. . . Exceeding 4.75 mm in thickness
		- Electrolytically plated or coated with zinc:
		- - Exceeding 1.6 mm in thickness:
		- - - Other
7210.30.20	01K	. . . Exceeding 4.75 mm in thickness
		- Otherwise plated or coated with zinc:
		- - Other:
		- - - Exceeding 1.9 mm in thickness:
		- - - - Worked
7210.49.01	01K Exceeding 4.75 mm in thickness, not in coils
		- - - Other:
		- - - - Other
7210.49.19	19J Containing in the plating or coating, not less than 50% and not more than 80% zinc by weight, alloyed with aluminium:
	 Painted, laquered or similarly coated:
	 Of a thickness of 4.75 mm or more

Tariff item number	Statistical key code	Description of goods
	29F Plastic laminated: Of a thickness of 4.75 mm or more Other:
	39C Of a thickness of 4.75 mm or more Containing in the plating or coating, more than 80% zinc by weight, alloyed with aluminium: Painted, laquered or similarly coated:
	49L Of a thickness of 4.75 mm or more Plastic laminated:
	59H Of a thickness of 4.75 mm or more Other:
	69E Of a thickness of 4.75 mm or more Other:
	79B Painted, laquered or similarly coated: Of a thickness of 4.75 mm or more Other:
	89K Of a thickness of 4.75 mm or more - Plated or coated with chromium oxides or with chromium and chromium oxides Other:
7210.50.00	11C Exceeding 4.75 mm in thickness - Plated or coated with aluminium: - - Plated or coated with aluminium-zinc alloys: - - - Containing, in the plating or coating, not less than 95% aluminium by weight Worked: Exceeding 4.75 mm in thickness Other:
7210.61.10	01K Other: Exceeding 4.75 mm in thickness - - - Other:
	21D Exceeding 4.75 mm in thickness - - - Other:

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Tariff item number	Statistical key code	Description of goods
7210.61.20	01E	<ul style="list-style-type: none"> - - - - Worked Exceeding 4.75 mm in thickness, not in coils - - - - Other:
7210.61.90	01C	<ul style="list-style-type: none"> - - - - Other Exceeding 4.75 mm in thickness - - - - Other:
7210.69.10		<ul style="list-style-type: none"> - - - - Containing, in the plating or coating, not less than 95% aluminium by weight Worked: Exceeding 4.75 mm in thickness Other: Other: Exceeding 4.75 mm in thickness - - - - Other:
7210.69.20	01A	<ul style="list-style-type: none"> - - - - Worked Exceeding 4.75 mm in thickness, not in coils - - - - Other: - - - - Other
7210.69.90	01K	<ul style="list-style-type: none"> Exceeding 4.75 mm in thickness - Painted, varnished or coated with plastics: - - - - Worked Exceeding 4.75 mm in thickness, not in coils - - - - Other:
7210.70.01	01K	<ul style="list-style-type: none"> - - - - Other Exceeding 4.75 mm in thickness - - - - Other
7210.70.19	01F	<ul style="list-style-type: none"> Exceeding 4.75 mm in thickness - - - - Other: - - - - Worked
7210.90.01	01G	<ul style="list-style-type: none"> Exceeding 4.75 mm in thickness, not in coils - - - - Other:

Tariff item number	Statistical key code	Description of goods
7210.90.19	01C	<ul style="list-style-type: none"> - - - Other . . . Exceeding 4.75 mm in thickness
72.11		Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, not clad, plated or coated:
7211.13.00		<ul style="list-style-type: none"> - Not further worked than hot-rolled: - - Rolled on four faces or in a closed box pass, of a width exceeding 150 mm and a thickness of not less than 4 mm, not in coils and without patterns in relief . . . Over 500 mm in width, exceeding 4.75 mm in thickness - - Other, of a thickness of 4.75 mm or more: - - - Other . . . Over 500 mm in width
7211.14.90	05F	
	01G	
72.12		Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, clad, plated or coated:
7212.20.30		<ul style="list-style-type: none"> - Electrolytically plated or coated with zinc: - - Other: - - - Exceeding 1.6 mm in thickness: - - - - Other Exceeding 4.75 mm in thickness - Otherwise plated or coated with zinc: - - Other: - - - Exceeding 1.9 mm in thickness: - - - - Worked
	01H	
7212.30.11		
	01G	
7212.30.19		<ul style="list-style-type: none"> Exceeding 4.75 mm in thickness, not in coils - - - - Other Other: Exceeding 4.75 mm in thickness, not in coils - Painted, varnished or coated with plastics: - - Other: - - - Worked
	41G	
7212.40.11		
	01L	
		<ul style="list-style-type: none"> Exceeding 4.75 mm in thickness

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Tariff item number	Statistical key code	Description of goods
7212.40.19	-- --	Other
	Other:
11J	Exceeding 4.75 mm in thickness
	--	Otherwise plated or coated:
7212.50.18	-- --	Other
	Other:
11F	Exceeding 4.75 mm in thickness
	--	Clad:
7212.60.18	-- --	Other
	Other:
11K	Exceeding 4.75 mm in thickness
72.16		Angles, shapes and sections of iron or non-alloy steel:
	--	U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded of a height of 80 mm or more:
	--	U sections:
7216.31.01	-- --	102 mm × 51 mm × 10.4 kg/m
7216.31.09	-- --	Other
7216.32.00	--	I sections:
01G	Less than 40 kg/m
09B	Other
	--	H sections:
01A	Less than 40 kg/m
09G	Other
	--	L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more:
7216.40.01	-- --	Equal angled L sections, 80 mm × 80 mm by 5 mm to 13 mm in thickness
7216.40.09	-- --	Other
7216.50.00	--	Other angles, shapes and sections, not further worked than hot-rolled, hot-drawn or extruded
	Of a height of 80 mm or more:
01E	Less than 40 kg/m

Tariff item number	Statistical key code	Description of goods
	09L	. . . Other
		– Angles, shapes and sections, not further worked than cold-formed or cold-finished:
7216.61.00		– Obtained from flat-rolled products
		. . . Of a height of 80 mm or more:
	01C	. . . Angles and tees
	05F	. . . Channels, girders, beams and joists
	09J	. . . Other
		– Other
7216.69.00		. . . Of a height of 80 mm or more:
	01K	. . . Angles and tees
	05B	. . . Channels, girders, beams and joists
	09E	. . . Other
		– Other:
7216.91.00		– Cold-formed or cold-finished from flat-rolled products
		. . . Worked:
	01D	. . . Of a height of 80 mm or more
		. . . Other:
		. . . Of a height of 80 mm or more:
	11A	. . . Galvanised
	15D	. . . Other
		– Other
7216.99.00		. . . Worked:
	01L	. . . Of a height of 80 mm or more
		. . . Other:
		. . . Of a height of 80 mm or more:
	11H	. . . Galvanised
	15L	. . . Other

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Tariff item number	Statistical key code	Description of goods
72.25		Flat-rolled products of other alloy steel, of a width of 600 mm or more:
		– Other, not further worked than hot rolled, not in coils:
7225.40.19		– – Other
	10B	. . . Exceeding 4.75 mm in thickness
		– Other:
7225.91.10		– – Electrolytically plated or coated with zinc:
		– – – Galvanised
	 Other:
7225.91.90	13B Exceeding 4.75 mm in thickness, not in coils
		– – – Other
	 Other:
	 Worked:
	21G Exceeding 4.75 mm in thickness, not in coils
	 Other:
	29B Exceeding 4.75 mm in thickness, not in coils
		– – – – – Otherwise plated or coated with zinc:
7225.92.10		– – – – – Galvanised
	 Other:
	13G Exceeding 4.75 mm in thickness, not in coils
		– – – – – Other
	 Other:
	 Worked:
	21A Exceeding 4.75 mm in thickness, not in coils
	 Other:
	29G Exceeding 4.75 mm in thickness, not in coils
		– – – – – Other:
7225.99.10		– – – – – Galvanised
	 Other:

Tariff item number	Statistical key code	Description of goods
7225.99.90	13J Exceeding 4.75 mm in thickness, not in coils
		– – – – – Other
	 Other:
	21C Worked: Exceeding 4.75 mm in thickness, not in coils
72.26	29J Other: Exceeding 4.75 mm in thickness, not in coils
		Flat-rolled products of other alloy steel, of a width of less than 600 mm:
7226.91.00		– Other:
		– – Not further worked than hot-rolled
7226.99.01	11J Other: Over 500 mm in width, of a thickness exceeding 4.75 mm
		– – Other:
		– – Galvanised or worked
	10C Electrolytically plated or coated with zinc: Over 500 mm in width, of a thickness exceeding 4.75 mm, not in coils
	 Otherwise plated or coated with zinc:
	15D Over 500 mm in width, of a thickness exceeding 4.75 mm, not in coils
7226.99.18	19G Other: Over 500 mm in width, of a thickness exceeding 4.75 mm, not in coils
		– – – – – Other
	 Electrolytically plated or coated with zinc:
	13H Other: Over 500 mm in width, of a thickness exceeding 4.75 mm
	 Otherwise plated or coated with zinc:
	21J Other: Over 500 mm in width, of a thickness exceeding 4.75 mm
	 Other:

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Tariff item number	Statistical key code	Description of goods
	33B Other: Over 500 mm in width, of a thickness exceeding 4.75 mm
72.28		Other bars and rods of other alloy steel; angles shapes and sections, of other alloy steel; hollow drill bars and rods, of alloy or non-alloy steel:
7228.70.00		– Angles shapes and sections Of a height of 80 mm or more: Channels, girders, beams and joists Other
73.06	01F 09A	Other tubes, pipes and hollow profiles (for example, open seam or welded, riveted or similarly closed), of iron or steel:
		– Other, welded, of non-circular cross-section: – – Of a square rectangular cross-section rectangular hollow section Of a maximum dimension of 102 mm or more but less than 128 mm: Plated or coated with zinc: Of wall thickness not exceeding 2.6 mm Other Plated or coated with other metals: Of wall thickness not exceeding 2.6 mm Other Painted, lacquered or similarly coated: Of wall thickness not exceeding 2.6 mm Other Other: Of wall thickness not exceeding 2.6 mm Other Of a maximum dimension of 128 mm or more but less than 229 mm: Stainless steel:
7306.61.00	63B 64L 65J 66G 67E 68C 69A 70E	

Tariff item number	Statistical key code	Description of goods
71C	Of wall thickness not exceeding 2.6 mm
72A	Other
73K	Plated or coated with zinc:
74H	Of wall thickness not exceeding 2.6 mm
	Other
	Plated or coated with other metals:
75F	Of wall thickness not exceeding 2.6 mm
76D	Other
77B	Painted, lacquered or similarly coated:
78L	Of wall thickness not exceeding 2.6 mm
	Other
79J	Other:
80B	Of wall thickness not exceeding 2.6 mm
81L	Other

Schedule 3

Levied items in respect of which rate of levy not to exceed 10 cents for each kilogram

s 4

Tariff item number	Statistical key code	Description of goods
71.06		Silver (including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form:
		– Other:
7106.92.00		– – Semi-manufactured
		– – Other:
		– – – Bars and rods, strip and wire:
	11B	– – – – Welding
72.15		Other bars and rods of iron or non-alloy steel:
		– Other, not further worked than cold-formed or cold-finished:
		– – Other:
		– – – Containing by weight less than 0.6% of carbon
7215.50.20		– – – – Containing by weight less than 0.25% of carbon:
		– – – – – Straightened wire not exceeding 13 mm in diameter:
	01H	– – – – – Welding wire
		– – – – – Other:
		– – – – – Of circular cross-section:
	21B	– – – – – – Welding
		– – – – – – Other:
	31K	– – – – – – – Welding
7215.90.00		– Other
		– – Other:
	21F	– – – Welding

Tariff item number	Statistical key code	Description of goods
72.17		Wire of iron or non-alloy steel:
7217.10.00		– Not plated or coated, whether or not polished
		. . . Containing by weight less than 0.25% of carbon:
		. . . Welding wire
	17E	. . . Less than 0.9 mm in diameter
	18C	. . . 0.9 mm or more, but less than 1.6 mm in diameter
	19A	. . . 1.6 mm or more, but less than 2.5 mm in diameter
	20E	. . . 2.5 mm or more, but less than 3.55 mm in diameter
	21C	. . . 3.55 mm or more, but less than 4.5 mm in diameter
	22A	. . . 4.5 mm or more, but less than 6 mm in diameter
	23K	. . . 6 mm or more, but less than 7.5 mm in diameter
	24H	. . . 7.5 mm or more, but less than 11.5 mm in diameter
	25F	. . . 11.5 mm or more in diameter
7217.30.00		– Plated or coated with other base metals
		. . . Containing by weight less than 0.25% of carbon:
		. . . Less than 1.8 mm in any cross-sectional dimension:
	01F	. . . Welding
		. . . Other:
	11C	. . . Welding
		– Other
7217.90.00		. . . Containing by weight less than 0.25% of carbon:
		. . . Less than 1.8 mm in any cross-sectional dimension:
	01H	. . . Welding
		. . . Other:
	11E	. . . Welding
72.22		Other bars and rods of stainless steel; angles, shapes and sections of stainless steel:
7222.30.00		– Other bars and rods
		. . . Other:

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Tariff item number	Statistical key code	Description of goods
72.23	11K	. . . Welding
7223.00.00	01K	Wire of stainless steel . . . Welding
72.28		Other bars and rods of other alloy steel; angles, shapes and sections, of other alloy steel; hollow drill bars and rods, of alloy or non-alloy steel:
7228.20.00		– Bars and rods, of silico-manganese steel . . . Other: . . . Wire rod: Welding Other: Welding – Other bars and rods . . . Other: Welding
7228.60.00	12C	
	21B	
	11K	
72.29		Wire of other alloy steel:
7229.20.00		– Of silico-manganese steel . . . Coated: Welding Other: Welding – Other . . . Other: Coated: Welding Other: Welding
7229.90.00	02D	
	12A	
	15A	
	21F	

Tariff item number	Statistical key code	Description of goods
74.07		Copper bars, rods and profiles:
		- Of refined copper:
		- - Bars and rods:
7407.10.01		- - - Wire rod
	01L Welding
7407.10.09		- - - Other
	01A Welding
		- Of copper alloys:
		- - Of copper-zinc base alloys (brass):
7407.21.01		- - - Bars and rods
	01J Welding
		- - - Other:
7407.29.01		- - - Bars and rods
	 Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver):
	10D Welding
	17A Other:
	 Welding
74.08		Copper wire:
		- Of refined copper:
7408.19.00		- - Other
	01C Welding
		- Of copper alloys:
		- - Of copper-zinc base alloys (brass)
7408.21.00	 Welding
7408.22.00		- - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)
	01E Welding
		- - - Other
7408.29.00	 Welding
	01G Welding

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Tariff item number	Statistical key code	Description of goods
76.01		Unwrought aluminium:
7601.10.01		- Aluminium, not alloyed:
		- Bars and rods:
	01D	. . . Welding
7601.20.01		- Aluminium alloys:
		- Bars and rod
	01H	. . . Welding
76.04		Aluminium bars, rods and profiles:
7604.10.00		- Of aluminium, not alloyed
	01B	. . . Welding
		- Of aluminium alloys:
		- Other:
7604.29.01		- Bars and rods
	01C Welding
76.05		Aluminium wire:
7605.19.00		- Of aluminium, not alloyed:
		- Other
	01A Welding
7605.29.00		- Of aluminium alloys:
		- Other
	01E Welding
83.11		Wire, rods, tubes, plates, electrodes and similar products, of base metal or of metal carbides, coated or cored with flux material, of a kind used for soldering, brazing, welding or deposition of metal or of metal carbides; wire and rods, of agglomerated base metal powder, used for metal spraying:
8311.10.00	00C	- Coated electrodes of base metal, for electric arc-welding
8311.20.00	00G	- Cored wire of base metal, for electric arc-welding
8311.30.00	00L	- Coated rods and cored wire, of base metal, for soldering, brazing or welding by flame
		- Other:

Tariff item number	Statistical key code	Description of goods
8311.90.01	00J	Wire and rods, of agglomerated base metal powder, used for metal spraying
8311.90.09	00K	Other

Clerk of the Executive Council.

Explanatory note

This note is not part of the order, but is intended to indicate its general effect.

This order, which comes into force on 26 August 2021, replaces Schedules 2 and 3 of the Heavy Engineering Research Levy Act 1978 to reflect the tariff item numbers, statistical key codes, and descriptions of goods used in the Working Tariff Document prepared by the New Zealand Customs Service.

Issued under the authority of the Legislation Act 2012.

Date of notification in *Gazette*:

This order is administered by the Ministry of Business, Innovation, and Employment.