
AUTHORIZED TRANSLATION



MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA

REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA

NUMBER 96 OF 2019

REGARDING

**PROVISIONS ON EXPORT OF MINING COMMODITIES AS
THE PROCESSING AND REFINING PRODUCTS**

BY THE MERCY OF THE ONE SUPREME GOD

THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA,

- Considering :
- a. that to provide business certainty, increase the added value of the Export of Mining commodities, and support the effectiveness of the implementation of the Export of Mining commodities as the Processing and refining products through online single licensing service system, it is necessary to revise the provisions on the Export of Mining commodities being Processing and refining products;
 - b. that in accordance with Article 102 of Law Number 4 of 2009 regarding Mineral and Coal Mining, the holders of Mining Business Permits and Special Mining Business Permits shall increase the added value of the mineral resources in the implementation of mineral mining, processing and refining, as well as utilization;
 - c. that especially the Mining commodities in the form of raw material or ore with certain criteria in the form of nickel with Tariff Head/HS 2604.00.00, in accordance with Article 62A of the Regulation of the Minister of Energy and Mineral Resources No.11 of 2019 regarding the Second Amendment to the Regulation of the

Minister of Energy and Mineral Resources No. 25 of 2018 regarding Mineral and Coal Mining Businesses, recommendation to sell nickel at content of <1.7% (less than one point seven percent) to foreign countries shall be declared to remain effective until the expiry of the recommendation term or within not later than 31 December 2019;

- d. that based on the consideration as referred to in items b and c, it is necessary to re-stipulate the export of raw material or ore with certain criteria in the form of nickel with Tariff Head/HS 2604.00.00;
- e. that the provisions on the Export of Mining commodities as the Processing and refining products as stipulated in the Regulation of the Minister of Trade Number 01 / M-DAG / PER / 1/2017 regarding Provisions on the Export of Mining commodities as the Processing and refining products is no longer in accordance with the development and legal needs of the community, thereby it is necessary to replace the same;
- f. that based on the considerations as referred to in items a through item e, it is necessary to stipulate the Regulation of the Minister of Trade regarding Provisions on the Export of Mining commodities as the Processing and refining products;

- Recalling :
- 1. Article 17 paragraph (3) of the Constitution of the Republic of Indonesia of 1945;
 - 2. The Law Number 10 of 1995 regarding Customs (Official Gazette of the Republic of Indonesia Number 75 of 1995, Supplement to Official Gazette of the Republic of Indonesia Number 3612) as amended by the Law Number 17 of 2006 regarding Amendment to Law Number 10 of 1995 regarding Customs (Official Gazette of the Republic of Indonesia of 2006 Number 93, Supplement to Official Gazette of the Republic of Indonesia Number 4661);
 - 3. The Law Number 39 of 2008 regarding the State Ministries (Official Gazette of the Republic of Indonesia 2008 Number 166, Supplement to Official Gazette of the Republic of Indonesia Number 4916);
 - 4. The Law Number 4 of 2009 regarding Mineral and Coal Mining (Official Gazette of the Republic of Indonesia of 2009 Number 4,

- Supplement to Official Gazette of the Republic of Indonesia Number 4959);
5. The Law Number 3 of 2014 regarding Industry (Official Gazette of the Republic of Indonesia of 2014 Number 4, Supplement to Official Gazette of the Republic of Indonesia Number 5492);
 6. The Law Number 7 of 2014 regarding Trade (Official Gazette of the Republic of Indonesia State Gazette Number 45 of 2014, Supplement to Official Gazette of the Republic of Indonesia Number 5512);
 7. The Government Regulation Number 23 of 2010 regarding Implementation of Mineral and Coal Mining Business Activities (Official Gazette of the Republic of Indonesia of 2010 Number 29, Supplement to Official Gazette of the Republic of Indonesia Number 5111) as amended several times, recently by the Government Regulation Number 8 of 2018 regarding the Fifth Amendment to the Government Regulation Number 23 of 2010 regarding Implementation of Mineral and Coal Mining Business Activities (Official Gazette of the Republic of Indonesia of 2018 Number 28, Supplement to Official Gazette of the Republic of Indonesia Number 6186);
 8. The Government Regulation Number 55 of 2010 regarding Guidance and Supervision of the Implementation of Mineral and Coal Mining Business Management (Official Gazette of the Republic of Indonesia 2010 Number 85, Supplement to Official Gazette of the Republic of Indonesia Number 5142);
 9. The Government Regulation Number 24 of 2018 regarding Online Single Business Licensing Services (Official Gazette of the Republic of Indonesia 2018 Number 90, Supplement to Official Gazette of the Republic of Indonesia Number 6215);
 10. The Regulation of the President Number 7 of 2015 regarding Organization of State Ministries (Official Gazette of the Republic of Indonesia of 2015 Number 8);
 11. The Regulation of the President Number 48 of 2015 regarding the Ministry of Trade (Official Gazette of the Republic of Indonesia of 2015 Number 90);

12. The Regulation of the Minister of Trade Number 13 / M-DAG / PER / 3/2012 regarding General Provisions on Export (Official Gazette of the Republic of Indonesia of 2012 Number 395);
13. The Regulation of the Minister of Trade Number 46 / M-DAG / PER / 8/2014 regarding General Provisions on Verification or Technical Inspection in Trade (State Gazette of the Republic of Indonesia of 2014 Number 1104) as amended by Regulation of the Minister of Trade Number 116 of 2018 regarding Amendments to the Regulation of the Minister of Trade Number 46 / M-DAG / PER / 8/2014 regarding General Provisions for Verification or Technical Inspection in Trade (Official Gazette of the Republic of Indonesia 2018 Number 1659);
14. The Regulation of the Minister of Trade Number 08 / M-DAG / PER / 2/2016 regarding the Organization and Work Procedure of the Ministry of Trade (Official Gazette of the Republic of Indonesia of 2016 Number 202);
15. The Regulation of the Minister of Finance Number 6 / PMK.010 / 2017 regarding Determination of the Goods Classification System and Imposition of Import Duty Tariff (Official Gazette of the Republic of Indonesia of 2017 Number 176).
16. The Regulation of the Minister of Energy and Mineral Resources Number 25 of 2018 regarding Mineral and Coal Mining Activities (Official Gazette of the Republic of Indonesia 2018 Number 595) as amended several times, recently by the Regulation of the Minister of Energy and Mineral Resources Number 11 of 2019 regarding the Second Amendment to the Regulation of the Minister of Energy and Mineral Resources Number 25 of 2018 regarding Mineral and Coal Mining Business (Official Gazette of the Republic of Indonesia of 2019 Number 984).
17. The Regulation of the Minister of Trade Number 77 of 2018 regarding Online Single Licensing Services in the Trade Sector (Official Gazette of the Republic of Indonesia of 2018 Number 938);

HAS DECIDED:

To Stipulate : **REGULATION OF THE MINISTER OF TRADE REGARDING PROVISIONS ON THE EXPORT OF MINING COMMODITIES AS THE PROCESSING AND REFINING PRODUCTS.**

Article 1

In this Regulation of Minister the following terms shall have definitions as follows:

1. Mining commodities shall mean non-renewable natural resources extracted from the bowels of the Indonesian earth.
2. Mining commodities as the Processing and refining products shall mean non-renewable natural resources extracted from the bowels of Indonesian earth already processed and / or refined in the form of metal minerals, non-metal minerals and rocks that are in accordance with the minimum standard of processing and / or refining.
3. Export shall mean any activities to release goods from customs area.
4. Export Approval shall mean any approval used as a permit to export Mining commodities as the Processing and / or Refining Products.
5. Mining Business Permit for Operation Production, hereinafter referred to as IUP for Operation Production shall mean business permit granted after the completion of the implementation of IUP for exploration to carry out the Operation Production activities phase.
6. Special Mining Business Permit for Operation Production, hereinafter referred to as IUPK for Operation Production shall mean business permit granted after the completion of the implementation of IUPK for exploration to carry out phases of Operation Production activities in the special mining business permit area.
7. Mining Business Permit for Operation Production Special for processing and / or refining, hereinafter referred to as IUP for Operation Production Special for processing and / or refining, shall mean business permit granted to purchase, transport, process, and refine, including selling mineral and coal commodities as the result of their processing.
8. Mining Business Permit for Operation Production Special for transportation and sale, hereinafter referred to as IUP for Operation Production Special for transportation and sale, shall mean business permit granted to companies to purchase, transport, and sell Mineral or Coal mining commodities.

9. Industrial Business Permit, hereinafter abbreviated as IUI, shall mean permit granted to any individual to carry out industrial business activities.
10. Verification or Technical Inspection shall mean verification and inspection to Mining commodities as the Processing and / or Refining Products and Mining commodities in the form of raw material or ore with certain criteria conducted by surveyors.
11. Surveyor shall mean survey company or Public Service Agency authorized to carry out Verification or Technical Inspection of Mining commodities as the Processing and / or Refining Products and Mining commodities in the form of raw material or ore with certain criteria.
12. Public Service Agency, hereinafter abbreviated as BLU, shall mean a government agency established to provide services to the public in the form of the supply of goods and / or services sold for non-profit purposes and the implementation of its activities is based on the efficiency and productivity principles.
13. Indonesia National Single Window, hereinafter abbreviated to INSW, shall mean the Indonesian national system that enables the implementation of single submission of data and information, single and synchronous processing of data and information and single decision-making for custom releases and clearance of cargoes.
14. INSW portal shall mean a system that will carry out integration of information relating to the process of handling customs documents and the release of goods, that guarantees the security of data and information and integrates the flow and process of information inter-internal systems automatically, that includes customs, licensing, port /airport affairs and other systems related to the process of handling of customs documents and release of goods.
15. Mandatory Port shall mean any designated as the export port of full application of Indonesia National Single Window (INSW).
16. Online Single Submission, hereinafter referred to as OSS, shall mean Business Licensing issued by the OSS Agency for and on behalf of the ministers, agency head, governors, or regents / mayors to the Business Actors through online single system

17. OSS Management and Administration Agency hereinafter referred to as OSS Agency shall mean non-ministerial government agency dealing with the government affairs in the investment coordination.
18. Business Identification Number, hereinafter abbreviated to NIB, shall mean the identity of a Business Actor issued by the OSS Agency after the registration of the Business Actor.
19. Minister shall mean the Minister of Trade.
20. Minister of Energy and Mineral Resources, hereinafter referred to as Minister of ESDM, shall mean the minister in charge of energy and mineral resources affairs.
21. Director General of Foreign Trade, hereinafter referred to as Director General, shall mean the Director General of Foreign Trade of the Ministry of Trade.
22. Director General of Mineral and Coal, hereinafter referred to as Director General of Mineral and Coal, shall mean the Director General of Mineral and Coal of the Ministry of Energy and Mineral Resources.

Article 2

- (1) By this Regulation of the Minister, there shall be restriction to the Export of Mining commodities as the Processing and refining products and the Mining commodities in the form of raw material or ore with certain criteria.
- (2) The Mining commodities as the Processing and refining products of which the export shall be subjected restriction as referred to in paragraph (1) shall be those as per Appendix I and Appendix II forming integral part hereof.
- (3) The Mining commodities as the Processing and refining products of which the export shall be subjected restriction as referred to in paragraph (2) shall be processed and / or refined in accordance with the minimum standard determined by the Minister of Energy and Mineral Resources.
- (4) The mining commodities in the form of raw material or ore with certain criteria of which the export shall be subjected restriction as referred to in paragraph (1) shall be those as per Appendix III forming integral part hereof.

Article 3

The Mining commodities as the Processing and refining products in the form of raw material or ore with certain criteria of which the export shall be subjected restriction as referred to in paragraph (1) shall be those as per Appendix IV forming integral part hereof.

Article 4

- (1) The export of Mining commodities as the Processing and refining products as listed in Appendix I forming integral part hereof may only be carried out by the companies that have:
 - a. IUP for Operation Production;
 - b. IUPK for Operation Production;
 - c. IUP for Operation Production specifically for processing and / or refining;
 - d. IUP for Operation Production specifically for transportation and sales; or
 - e. IUI.
- (2) The export of Mining commodities as the Processing and refining products as listed in Appendix II forming integral part hereof may only be carried out by the companies that have:
 - a. IUP for Operation Production ;
 - b. IUPK IUP for Operation Production;
 - c. IUP for IUP for Operation Production specifically for processing and / or refining; or
 - d. IUI, only for the export of anode slime.
- (3) The export of Mining commodities in the form of raw material or ore with certain criteria as listed in Appendix III forming integral part hereof may only be carried out by companies that have IUP for bauxite Operation Production or IUPK for Bauxite Operation Production.

Article 5

The export of Mining commodities as the Processing and refining products as listed in Appendix II forming integral part hereof and Mining commodities in the form of raw material or ore with certain criteria in the form of Bauxite with Tariff Head / ex 2606.00.00 as listed in Appendix III forming integral part hereof may only be made until 11 January 2022.

Article 6

- (1) The export of Mining commodities as the Processing and refining products as listed in Appendix I forming integral part hereof, may only be carried out by companies as referred to in Article 4 paragraph (1) after subjected to the verification or Technical Inspection.
- (2) The export of Mining commodities as the Processing and / or Refining Products in the form of Cathode Copper refined at content of 99.9% Cu with Tariff Head / HS ex 7403.11.00 as listed in Appendix I forming integral part hereof, originating from (2) from bonded zones, shall be excluded from the provisions on Verification or Technical Inspection as referred to in paragraph (1).
- (3) The export of Mining commodities as the Processing and / or Refining Products as listed in Appendix II forming integral part hereof may only be carried out by companies as referred to in Article 4 paragraph (2) after obtaining Approval to Export from the Minister and subjected to verification or Technical Inspection.
- (4) The export of Mining commodities in the form of raw material or ore with certain criteria as listed in Appendix III forming integral part hereof, may only be carried out by companies as referred to in Article 4 paragraph (3) after receiving an Export Approval from the Minister and subjected to Verification or Technical Inspection.
- (5) The Minister shall grant the mandate of the authority to issue the Approval to Export as referred to in paragraph (3) and paragraph (4) to the Director General.

Article 7

- (1) To obtain the Approval to Export as referred to in Article 6 paragraph (3), the following conditions shall be fulfilled :
 - a. For owners of IUP for Operation Production, IUPK for Operation Production, IUP for Operation Production specifically for processing and / or refining, to attach scanned original documents of:
 1. NIB (Business Permit Number) ;
 2. IUP for Operation Production, IUPK for Operation Production, or IUP for Operation Production specifically for processing and / or refining; and
 3. Recommendation from the Director General of Mineral and Coal, for the owner of IUP for Operation Production, IUPK for Operation

Production, or IUP for Operation Production specifically for processing and / or refining.

- b. For IUI owners, to attach the scanned original documents of:
 - 1. NIB (Business Permit Number);
 - 2. IUI (Industrial Business Permit)
 - 3. recommendations from the Director General of Mineral and Coal or in accordance with the provisions of the legislation; and
 - 4. Export realization control card of the previous year with the format as per Appendix V forming integral part hereof, for IUI owners that have conducted the previous year's Exports.
- (2) To obtain an Approval to Export as referred to in Article 6 paragraph (4), the owner of IUP for bauxite Operation Production or IUPK for bauxite Operation Production shall meet the requirements by attaching the scanned original documents of:
 - a. NIB (Business Permit Number);
 - b. IUP for bauxite Operation Production or IUPK for bauxite Operation Production; and
 - c. recommendation from the Director General of Mineral and Coal.
- (3) The recommendation as referred to in paragraph (1) and paragraph (2) shall at least contain data and / or information on the port of loading, type, description of goods, Tariff Head / HS, and the quantity of Mining commodities as the Processing and refining products as per Appendix II forming integral part hereof, and Mining commodities as per Appendix III forming integral part hereof, that will be exported.

Article 8

- (1) To obtain the Approval to Export as referred to in Article 6 paragraph (3) and paragraph (4), the company as referred to in Article 4 paragraph (2) and paragraph (3) shall submit an application to the Director General by email via website <http://inatrade.kemendag.go.id> by attaching the requirements as referred to in Article 7 paragraph (1) and Article 7 paragraph (2).
- (2) The application as referred to in paragraph (1) may only be submitted after obtaining Access Right.
- (3) Upon the application referred to in paragraph (1), the Director General shall issue the Approval to Export using Digital Signature requiring no stamp nor wet signature (paperless) as well as mention QR (Quick

Response) code within no later than 5 (five) business days as of the receipt date of the application in complete and correctly.

- (4) In the case the application as referred to in paragraph (1) is incomplete and correct, the application shall be denied via email within not later than 3 (three) business days as of the receipt date of the application and further process could not be made.
- (5) The Approval to Export as referred to in paragraph (3) shall be valid according to the validity term of recommendation of the Director General of Mineral and Coal.
- (6) The Approval to Export as referred to in paragraph (3) for anode slime with tariff head / HS ex 2620.29.00 and ex 7112.99.90 as per in Appendix II forming integral part hereof, shall be valid according to the validity term of the recommendation from the Director General of Mineral and Coal or in accordance with the provisions of the legislation or valid for the term of within later than December 31 of the current year

Article 9

In case of force majeure causing interruption to the electronic system via website <http://inatrade.kemendag.go.id>, the application for the Approval to Export as referred to in Article 8 paragraph (1) shall be submitted manually to the Director General.

Article 10

- (1) For implementation of the verification or Technical Inspection as referred to in Article 6 paragraph (1), paragraph (3) and paragraph (4), the company shall submit an application for Verification or Technical Inspection to the Surveyor.
- (2) The Verification or Technical Inspection of Mining commodities as the Processing and / or Refining Products as mentioned in Appendix I and Appendix II forming integral part hereof as referred to in Article 6 paragraph (1) and paragraph (3) shall be conducted to ensure the Mining Commodities as the Processing and / or Refining Product that will be exported is in accordance with the minimum standard of processing and / or refining.
- (3) The Verification or Technical Inspection to Mining commodities in the form of raw material or ore with certain criteria as per Appendix III

forming integral part hereof as referred to in Article 6 paragraph (4) shall be conducted to ensure bauxite that is exported by the company being the owner of IUP for Bauxite Operation Production and IUPK for Bauxite Operation Production are washed bauxite with Al₂O₃ content of > 42% (more than or equal to forty-two percent).

- (4) The Verification or Technical Inspection as referred to in paragraph (2) and paragraph (3) shall be carried out before the loading of goods until the completion of loading and / or stuffing.
- (5) The Verification or Technical Inspection as referred to in paragraph (2) and paragraph (3) shall be carried out by the Surveyor.
- (6) The Surveyor as referred to in paragraph (5) shall be designated by the Minister
- (7) The Minister shall grant mandate to the Director General to designate the Surveyor as referred to in paragraph (5).

Article 11

- (1) The requirements of the executive of the Verification or Technical Inspection for the Surveyor as referred to in Article 10 paragraph (5) being the survey company shall be as follows:
 - a. Having NIB;
 - b. Having survey services business permit;
 - c. Already accredited as an inspection agency by the National Accreditation Committee in accordance with the relevant scope;
 - d. having experience as Surveyor that carries out verification or technical inspection Mining commodities for at least 5 (five) years;
 - e. Having at least 10 (ten) branch / representative offices in the territory of Indonesia
 - f. Having information technology system specifically implemented in accordance with the scope of duties;
 - g. Having certified experts as technical verifiers (drafter), administrative verifiers, samplers, laboratory analysts, and geologists;
 - h. Having at least 3 (three) own-laboratories with complete equipment and able to cooperate with other laboratories, that are accredited by the National Accreditation Committee in accordance with the scope of mining commodities; and

- i. Having good track record in managing Verification or Technical Inspection activities in the Export sector.
- (2) The requirements of the executive of the Verification or Technical Inspection for the Surveyor as referred to in Article 10 paragraph (5) being BLU shall be as follows:
 - a. having certificate of as BLU; and
 - b. having recommendation from the ministry of energy and mineral resources.
- (3) To be designated as the executive of the Verification or Technical Inspection, the Surveyors being survey companies as referred to in paragraph (1) shall submit application in writing to the Director General by attaching the documents as follows:
 - a. photocopy of NIB;
 - b. photocopy of Survey Services Business Permit;
 - c. photocopy of the accreditation certificate as inspection agency by the National Accreditation Committee in accordance with the relevant scope;
 - d. certificate stating experience as a Surveyor of Mining commodities for at least 5 (five) years and types of Mining commodities already verified, furnished with supporting documents;
 - e. statement on the company's operating area, containing at least the address of the head office, branch / representative office and laboratory location;
 - f. statement on type of Mining Product in the working area;
 - g. statement on having information technology system specifically implemented in accordance with the scope of the assignment;
 - h. list of experts furnished with curriculum vitae (CV) and their work locations using the forms as per Appendix VIa and Appendix VIb forming integral part hereof;
 - i. statement on having at least 3 (three) own laboratories accredited by the National Accreditation Committee (KAN);
 - j. complete list of laboratory equipment in accordance with the scope of Mining commodities using the forms as per Appendix VII forming integral part hereof;

- k. duly stamped statement on good track record in the management of Verification or Technical Inspection to the Export of Mining commodities as the Processing and refining products;
 - l. evidence of cooperation on the use of laboratories as referred to in paragraph (1) letter g, if there is cooperation on the use of laboratory; and
 - m. list of names of officials being signatory of LS, specimen of signatures and specimen of company's seals using the form as per Appendix VIII forming integral part hereof.
- (4) To be designated as the executive of Verification or Technical Inspection, the Surveyor being BLU as referred to in paragraph (2) shall submit application in writing to the Director General by attaching documents as follows:
- a. photocopy of the decision on designation of the status of BLU; and
 - b. recommendation from ministry of energy and mineral resources.

Article 12

- (1) For implementation of the Verification or Technical Inspection, the exporter shall submit an application for Verification or Technical Inspection to the Surveyor.
- (2) The Verification or Technical Inspection by Surveyors as referred to in paragraph (1) shall include:
 - a. data and / or information on administrative validity and areas of origin of the Mining commodities being Processing and / or Refining Products, and Mining commodities in the form of raw material or ore with certain criteria that will be exported;
 - b. the quantity and value of the Export of Mining commodities being are Processing and / or Refining Products, and Mining commodities in the form of raw material or ore with certain criteria that will be exported;
 - c. country and port of export destination;
 - d. types and specifications of Mining commodities being Processing and / or Refining Products, and Mining commodities in the form of raw material or ore with certain criteria that will be exported, including Tariff Head Numbers / HS through quantitative analysis;

- e. shipment time and port of loading;
 - f. evidence of discharging and payment of production contribution or royalties in accordance with provisions of legislation;
 - g. sale and purchase agreement;
 - h. statement on fulfillment of tax obligations;
 - i. recapitulation of evidence of payment of production contributions/royalties for the recent 2 (two) years for IUP for Operation Production and IUPK for Operation Production;
 - j. recapitulation of evidence of payment of production contributions/royalties for the recent 2 (two) years for IUP for Operation Production and IUPK for Operation Production that enter inter cooperation; and
 - k. sale and purchase agreement for the of Mining commodities of Processing and / or Refining Products between IUP for Operation Production specifically for transportation and sale or IUI and IUP for Operation Production, IUPK for Operation Production , and IUP for Operation Production specifically for processing and refining.
- (3) The verification or Technical Inspection to the data and / or information as referred to in paragraph (2) item a shall be conducted to:
- a. documents containing conformity of the Mining commodities with types of IUP for Operation Production, IUPK for Operation Production, IUP for Operation Production specially for processing and / or refining, IUP for Operation Production Special for transportation and sale, and / or IUI;
 - b. documents containing conformity of IUP for Operation Production, IUPK for Operation Production , IUPK for Operation Production specifically for processing and / or refining, IUP for Operation Production Specially for transportation and sale and / or IUI with the area of origin of Mining commodities; and
 - c. List of IUP for Operation Production recorded in List of IUP OP of Directorate General of Mineral and Coal for the holders of IUP for Operation Production.
- (4) The quantitative analysis as referred to in paragraph (2) item d shall at least contain the laboratory test finding regarding the minimum limits of processing and / or refining or content of Mining

commodities in the form of raw material or ore with certain criteria that will be exported.

Article 13

- (1) The Verification or Technical Inspection findings as referred to in Article 12 shall be contained in terms of the Surveyor's report.
- (2) The Surveyor's Report as referred to in paragraph (1) shall be used as supplementary customs documents required in the submission of customs notification on the export of goods to the customs office.
- (3) The Surveyor's Report as referred to in paragraph (1) may only be issued if the results of quantitative analysis prove that the Mining commodities to be exported are in accordance with the minimum standard of processing and / or refining as per Appendix I and Appendix II or the content in Appendix III forming integral part hereof.
- (4) The Surveyor's Report as referred to in paragraph (1) shall contain the statement on the truth on the Verification or Technical Inspection finding and it shall become the full responsibility of the Surveyor.
- (5) The costs incurred for the implementation of the Verification or Technical Inspection shall be borne by the exporter.
- (6) For the implementation of the Verification or Technical Inspection, the Surveyor shall collect services fee at amount determined by taking into account the principle of benefits.

Article 14

- (1) The Surveyor's report shall be issued by the Surveyor within not later than 1 (one) day after the inspection to the cargoes loading.
- (2) The Surveyor's Report issued by Surveyors may only be used for 1 (one) shipment for the registration of 1 (one) Number of Notification on Goods Export.

Article 15

- (1) The Surveyor shall submit the Surveyor's report already issued to the Indonesia National Single Window (I NSW) Portal via website <http://inatrade.kemendag.go.id>.

- (2) The Surveyors who issue Surveyor's report at the Mandatory Port shall submit Surveyor's report as referred to in paragraph (1) within not later than 1 (one) day after issue of the Surveyor's report.
- (3) Any Surveyors that issue Surveyor's reports at ports other than the Mandatory Port shall submit the Surveyor's reports as referred to in paragraph (1) within not later than 1 (one) week after issue thereof.
- (4) The Surveyors shall ensure that the Mining commodities exported are in accordance with those contained in the Surveyor's report as referred to in Article 13 paragraph (1)

Article 16

- (1) In the event that the Surveyor intends to carry out Verification or Technical Inspection outside the company's designated work area, the Surveyor shall first submit an application for additional work area in writing to the Director General.
- (2) The application for addition of work area as referred to in paragraph (1) shall be submitted by attaching the documents as referred to in Article 11 paragraph (3).

Article 17

The Surveyors may conduct Verification or Technical Inspection as referred to in Article 12 at the time and place same as the physical inspection for the services performed by the Directorate General of Customs of the Ministry of Finance.

Article 18

The Exporters shall submit the reports on the implementation of exports by email via <http://inatrade.kemendag.go.id>, whether realized and not, periodically by monthly within not later than the 15th (fifteenth) of the subsequent month.

Article 19

The Surveyors as referred to in Article 10 paragraph (5) shall submit the reports on the Verification or Technical Inspection activities carried out by email via website <http://inatrade.kemendag.go.id> to the Director General by monthly within not later than the 15th (fifteenth) of the subsequent month.

Article 20

- (1) The Approval to Export may be subjected to suspension if the company and / or its management / directors of the company:
 - a. fails to perform its obligations referred to in Article 18 maximum 2 (two) times;
 - b. subjected to investigation to crime related to the abuse of the Approval to Export ; and / or
 - c. The Director General of Mineral and Coal issues a suspension of the recommendation for the Approval to Export
- (2) The suspended Approval to Export may be reactivated if the company and / or the management / director of the company:
 - a. has fulfilled the obligation as referred to in Article 18 within period of not later 30 (thirty) days as of the suspension date;
 - b. an order to cease the investigation is issued by the investigator;
 - c. issue of revocation of suspension of the recommendation for the Approval to Export from the Director General of Mineral and Coal; and / or
 - d. is proven not guilty or discharged or released from all lawsuits based on permanent court's judgment.
- (3) The Approval to Export shall be subjected revocation if the company and / or company's management / directors:
 - a. exports Mining commodities as the Processing and refining products that are not in accordance with the technical requirements as referred to in Article 2 paragraph (2) and paragraph (4);
 - b. fails to perform the obligations as referred to in Article 18 within term of maximum 30 (thirty) days as of the suspension date;
 - c. is proven of submitting untrue information or data at the time of submission of application for Approval to Export;
 - d. is proven of changing the information contained in the Approval to Export document;
 - e. The Director General of Mineral and Coal issues a revocation of the Approval to Export recommendation letter;
 - f. is proven of being guilty based on the permanent court's judgment for the crime related to abuse of the Export Agreement; and / or

- g. already subjected to suspension of Approval to Export mining commodities for 2 (two) times and fulfilling the reason for re-suspension
- (4) The suspension, reactivation and revocation of Approval to Export for mining commodities in paragraph (1), paragraph (2) and paragraph (3) shall be carried out by the Director General.

Article 21

Any Surveyors failing to perform the obligations as referred to in Article 14, Article 15, and Article 19 shall be subjected to sanction of revocation of designation as executive of Verification or Technical Inspection to Export of Mining commodities as the Processing and refining products, and / or other sanctions in accordance with the provisions of the legislation.

Article 22

The provisions in this Regulation of the Minister shall be excluded for:

- a. Export of Mining Commodities which are
 - 1. mineral specimen goods in the framework of research and development cooperation;
 - 2. sample goods not for trading;
 - 3. exhibition items furnished with the evidence of exhibit participation;
 - 4. Passenger personal articles, transport facilities crew's articles, border traveller's articles, and delivery goods;
 - 5. rock-based art or craft objects that have been processed, thereby having the art value and function produced by small or medium-class industries with a maximum volume in accordance with annual production capacity, furnished with a certificate from the industry and / or trade agency; and
 - 6. industrial products of which the raw material is entirely made of scrap which is supported by a certificate from the ministry of industry.
- b. Exports of industrial products of which the raw material is entirely from imports carried out by the holder of Producer Importer's Identification Number supported with certificate from the ministry of industry.
- c. Exports of raw materials categorized into mining commodities from imports and not in accordance with the specifications desired by the

importer and / or are not used up, carried out by holders of Producer Importer Identification Numbers supported with certificate from the ministry of industry.

- d. Exports of raw materials categorized into mining commodities come from imports and are not in accordance with the specifications desired by the importer and / or are not used up, carried out by holders of General Importer's Identification Numbers supported with documents of Notification on Imported Goods submitted to the Director General.

Article 23

- (1) Any exporters exporting mineral specimen goods as referred to in Article 22 letter a number 1 shall first obtain approval from the Director General.
- (2) To obtain the approval as referred to in paragraph (1), the exporter shall submit an application in writing to the Director General by attaching technical considerations from the consultancy agency.
- (3) The technical considerations from the consultancy agency as referred to in paragraph (2) shall at least contain data or information on types, Tariff Head / HS, number, and port of loading for Mining commodities to be exported.

Article 24

The provisions of Article 12 paragraph (2) item f, and paragraph (3) item b and item c shall be excluded for the Export of Mining commodities as Processing and / or Refining Products as listed in Appendix I Group B forming integral part hereof.

Article 25

- (1) The Minister shall have the authority to carry out supervision to the Export of Mining commodities as Processing and Refining Product.
- (2) In exercising the authority as referred to in paragraph (1), the Minister shall give mandate to the Director General
- (3) In conducting supervision to the Export of Mining commodities as the Processing and refining products as referred to in paragraph (2), the Director General may establish an Evaluation Team for the Implementation of the Export of Mining commodities as the Processing and refining products.

Article 26

In the event that the Online Single Submission (OSS) Management and Licensing Agency has been able to process the issue of business licensing in trade sector as set forth herein, the OSS Agency for and on behalf of the Minister shall issue an Approval to Export.

Article 27

Upon effectiveness hereof:

- (1) The Approval to Export for Mining commodities in the form of raw material or ore with certain criteria in form of nickel that has been issued based on the Regulation of the Minister of Trade Number 01 / M-DAG / PER / 1/2017 regarding Provisions on the Export of Mining commodities as Processing and refining products, shall be revoked and declared null and void.
- (2) Any surveyors already designated as executives of the Verification or Technical Inspection based on Regulation of the Minister of Trade Number 01 / M-DAG / PER / 1/2017 regarding Provisions on the Export of Mining commodities as the Processing and refining products shall make adjustment to the provisions herein within not later than 90 (ninety) days as of the effective date hereof.

Article 28

Upon effectiveness hereof, the Regulation of the Minister of Trade Number 01 / M-DAG / PER / 1/2017 regarding Provisions on the Export of Mining commodities as the Processing and refining products (Official Gazette of the Republic of Indonesia of 2017 Number 137), shall be revoked and declared null and void.

Article 29

This Regulation of the Minister shall come into effect as of the promulgation date.

For public cognizance, it is instructed promulgate this Regulation of the Minister by inserting the same in the State Gazette of the Republic of Indonesia.

Stipulated in Jakarta

On December 30, 2019

MINISTER OF TRADE OF

THE REPUBLIC OF INDONESIA

signed

AGUS SUPARMANTO

Promulgated in Jakarta

on January 2, 2020

DIRECTOR GENERAL OF LEGISLATION

THE MINISTRY OF LAW AND HUMAN RIGHTS OF

THE REPUBLIC OF INDONESIA,

signed

WIDODO EKATJAHJANA

STATE GAZETTE OF THE REPUBLIC OF INDONESIA OF 2020 NUMBER 348

True Copy.

Secretary General of

Ministry of Trade

Head of Legal Bureau

signed and sealed

SRI HARIYATI

APPENDIX I**REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
NUMBER 96 OF 2019****REGARDING****PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
REFINING PRODUCTS****MINING COMMODITIES OF PROCESSING AND / OR REFINING PRODUCT OF WHICH
THE EXPORT SUBJECTED TO RESTRICTION****A. METAL AND NON METAL MINERALS**

| NO. | GOODS DESCRIPTION | TARIFF HEAD/HS |
|------------|---|-----------------------|
| 1. | Quartz other than natural sand in form of gravel pack grading $\geq 98.5\%$ SiO ₂ , roundness $\geq 60\%$, sphericity $\geq 70\%$, solubility in hydrochloric acid $\leq 1.3\%$ breakability under 5,000 psi pressure, and fraction of -30 + 50 mesh size $\leq 12.8\%$, or fraction size - 30 + 70 mesh 5.2 lb%, or fraction size -40 + 70 mesh $<8.7\%$ | ex 2506.10.00 |
| 2. | Quartz other than natural sand in the form of molding sand with content of $> 90\%$ SiO ₂ , passing sieve of 30 mesh $\geq 90\%$, clay content 0.20%, moisture content $\leq 1\%$, and roundness $\geq 50\%$ | ex 2506.10 .00 |
| 3. | Quartz other than natural sand in form of coated sand resin with a bending strength ≥ 45 kg / m ² , passing sieve of 30 mesh with $\geq 90\%$, moisture content $\leq 0.20\%$, Loss On Ignition (LOI) $\leq 2\%$, and resin content $\geq 1,20\%$ | ex 2506.10 .00 |
| 4. | Quartz other than natural sand in the form of low iron silica sand with content of $> 99.5\%$ SiO ₂ and < 120 ppm Fe ₂ O ₃ | ex 2506.10 .00 |
| 5. | Quartz other than natural sand in form of white silica with content of $> 95\%$ SiO ₂ , natural whiteness $> 85\%$ or through calcination test at a temperature of 700°C whiteness $> 90\%$, and passing sieve of 16 mesh. | ex 2506.10 .00 |
| 6. | Processed Kaolin in form of noodle with brightness $\geq 79\%$, $\leq 47\%$ SiO ₂ , and $\geq 36\%$ Al ₂ O ₃ | ex 2507.00.00 |

| | | |
|-----|--|---|
| 7. | Processed Kaolin in form of flour with brightness of $\geq 79\%$, $\leq 47\% \text{ SiO}_2$, $\geq 36\% \text{ Al}_2\text{O}_3$, and size of grain passing sieve of 325 mesh $\geq 99\%$ | ex 2507.00.00 |
| 8. | Milled limestone with size of grain passing sieve of 1000 mesh $\geq 80\%$ | ex 2521.00.00 |
| 9. | Processed feldspar with content of $\geq 10\%$ ($\text{K}_2\text{O} + \text{Na}_2\text{O}$) and $\leq 1\% \text{ Fe}_2\text{O}_3$ | ex 2529.10.10 |
| 10. | Zirconium silicate (ZrSiO_4) with content of $\geq 63\%$ ($\text{ZrO}_2 + \text{HfO}_2$) $d_{50} = 1.43 \pm 0.16 \mu\text{m}$ | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 11. | Zirconium silicate (ZrSiO_4) with content of $\geq 62\%$ ($\text{ZrO}_2 + \text{HfO}_2$) $d_{50} = 1.1 \pm 0.2 \mu\text{m}$ | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 12. | Zirconium silicate (ZrSiO_4) with content of $\geq 65.5\%$ ($\text{ZrO}_2 + \text{HfO}_2$) passing sieve of 60 mesh $\geq 95\%$ | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 13. | Zirconium silicate (ZrSiO_4) with content of $\geq 64\%$ ($\text{ZrO}_2 + \text{HfO}_2$) passing sieve of 325 mesh $\geq 95\%$ | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 14. | Processed zeolite with CEC > 80 meq / 100 gram | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 15. | Proppant with content of $\geq 72\% \text{ Al}_2\text{O}_3$ (Granulated) with API Crush Test of 7500 Psi with fraction size of -20 + 40 mesh <5.2%, fraction size -30 + 50 mesh <2.5%, fraction size -40+ 70 mesh $\leq 2.0\%$, and Apparent Specific Gravity (ASG) ≥ 3.27 | ex 2606.00.00 |
| 16. | Zirconia in form of powder / sandstone $\geq 99\%$ ($\text{ZrO}_2 + \text{HfO}_2$) | ex 2615.10.00 ex 2825.60.00 |
| 17. | Residue of refining of Au, Ag, Se, and Bullion Pb in the further refining process of anode sludge | ex 2620.99.9 |
| 18. | Tellurium with content of $\geq 99\% \text{ Te}$ | ex 2804.50.00 |
| 19. | Selenium with content of $\geq 99\% \text{ Se}$ | ex 2804.90.00 |
| 20. | Selenium from further refining of anode sludge with content of $\geq 90\% \text{ Se}$ | ex 2804.90.00 |
| 21. | Rare earth metal with total of 17 elements contained in rare earths $\geq 99\%$, namely: | |

| | | |
|-----|---|---------------|
| | a. Scandium with content of $\geq 99\%$ | ex 2805.30.00 |
| | b. Itrium with content of $\geq 99\%$ | ex 2805.30.00 |
| | c. Lanthanum with content of $\geq 99\%$ | ex 2805.30.00 |
| | d. Serium with content of $\geq 99\%$ | ex 2805.30.00 |
| | f. Praseodymium with content of $\geq 99\%$ | ex 2805.30.00 |
| | g. Neodymium with content of $\geq 99\%$ | ex 2805.30.00 |
| | h. Samarium with content of $\geq 99\%$ | ex 2805.30.00 |
| | i. Europium with content of $\geq 99\%$ | ex 2805.30.00 |
| | j. Gadolinium with content of $\geq 99\%$ | ex 2805.30.00 |
| | k. Terbium with content of $\geq 99\%$ | ex 2805.30.00 |
| | l. Dysprosium with content of $\geq 99\%$ | ex 2805.30.00 |
| | m. Holmium with content of $\geq 99\%$ | ex 2805.30.00 |
| | n. Erbium with content of $\geq 99\%$ | ex 2805.30.00 |
| | o. Tulium with content of $\geq 99\%$ | ex 2805.30.00 |
| | p. Iterbium with content of $\geq 99\%$ | ex 2805.30.00 |
| | q. Lutetium with content of $> 99\%$ | ex 2805.30.00 |
| 22. | Tellurium dioxide with content of $\geq 98\%$ TeO_2 | ex 2811.29.90 |
| 23. | Zirconium oxychloride (ZOC) with content of $\geq 90\%$ $\text{ZrOCl}_2 \cdot 8\text{H}_2\text{O}$ | ex 2812.19.00 |
| 24. | Zinc oxide with content of $\geq 98\%$ Z_nO | ex 2817.00.10 |
| 25. | Zinc peroxide with content of $\geq 98\%$ Z_nO_2 | ex 2817.00.20 |
| 26. | Smelter grade alumina with content of $\geq 98\%$ Al_2O_3 | ex 2818.20.00 |
| 27. | Chemical grade alumina with content of $\geq 90\%$ Al_2O_3 | ex 2818.20.00 |
| 28. | Aluminum hydroxide with content of $\geq 90\%$ $\text{Al}(\text{OH})_3$ | ex 2818.30.00 |
| 29. | Chromium hydroxide ($\text{Cr}(\text{OH})_3$) with content of $\geq 47\%$ Cr | ex 2819.90.00 |
| 30. | Processed manganese dioxide with content of $\geq 98\%$ MnO_2 | ex 2820.10.00 |
| 31. | Electrolytic manganese dioxide with content of $\geq 90\%$ MnO_2 and K < 250 ppm | ex 2820.90.00 |
| 32. | Manganese monoxide with content of $\geq 42\%$ Mn and $\leq 4\%$ MnO_2 | ex 2820.90.00 |
| 33. | Manganese oxides with content of $\geq 90\%$ Mn_3O_4 | ex 2820.90.00 |
| 34. | Cobalt Oxide (CoO) with content of $\geq 65\%$ Co | ex 2822.00.00 |
| 35. | Cobalt Hydroxide ($\text{Co}(\text{OH})_2$) with content of $\geq 50\%$ Co | ex 2822.00.00 |
| 36. | Titanium dioxide as refining product with content of $\geq 85\%$ TiO_2 | ex 2823.00.00 |
| 37. | Plumbum oxide with content of $\geq 98\%$ PbO | ex 3206.11.10 |

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|-----|---|--------------------------------|
| 38. | Plumbum dioxide with content of $\geq 98\%$ PbO ₂ | ex 2824.90.00 |
| 39. | Nickel hydroxide - Mix Hydroxide Presipitate (MHP) with content of 25% Ni | ex 2825.40.00 |
| 40. | Nickel Hydroxide (Ni(OH) ₂) with content of $\geq 50\%$ Ni% | ex 2825.40.00 |
| 41. | Nickel Oxide (NiO) with content of $\geq 65\%$ Ni | ex 2825.40.00 ex 7501.20.00 |
| 42. | Diantimone Trioxide from further Refining of slag from refining of tin concentrate with content of $\geq 90\%$ Sb ₂ O ₃ | ex 2825.80.00 |
| 43. | Diantimone pentaoxide content of $\geq 95\%$ Sb ₂ O ₃ | ex 2825.80.00 |
| 44. | Limestone with content of $\geq 96\%$ CaO | ex 2825.90.00 |
| 45. | Extinguished lime/raw lime/slake lime with content of $\geq 70\%$ Ca(OH) ₂ | ex 2825.90.00 |
| 46. | Niobium oxide with content of $\geq 90\%$ Nb ₂ O ₅ | ex 2825.90.00 |
| 47. | Zinc hydroxide with content of $\geq 98\%$ Zn(OH) ₂ | ex 2825.90.00 |
| 48. | Tantalum oxide with content of $\geq 90\%$ Ta ₂ O ₅ | ex 2825.90.00 |
| 49. | Tellurium hydroxide with content of $\geq 98\%$ Te(OH) ₄ | ex 2825.90.00 |
| 50. | Plumbum hydroxide with content of $\geq 98\%$ Pb(OH) ₂ | ex 2825.90.00 |
| 51. | Nickel chloride and nickel chloride hydrate (NiCl ₂ and NiCl ₂ .xH ₂ O) with content of $\geq 20\%$ Ni | ex 2827.35.00 |
| 52. | Manganese chloride with content of $\geq 90\%$ MnCl ₂ | ex 2827.39.90 |
| 53. | Cobalt chloride and cobalt chloride hydrate (CoCl ₂ and COCl ₂ .xH ₂ O) with content of $\geq 19\%$ Co | ex 2827.39.10 |
| 54. | Titanium tetrachloride with content of $\geq 87\%$ TiCl ₄ | ex 2827.39.90 |
| 55. | Chromium chlorate (Cr (C103) 2) with content of $\geq 16\%$ Cr | ex 2829.19.00 |
| 56. | Cobalt sulfide (CoS) with content of $\geq 40\%$ Co | ex 2830.90.90 |
| 57. | Nickel sulfide (NiS) with content of $\geq 40\%$ Ni | ex 2830.90.90 ex 7501.10.00 |
| 58. | Chromium sulfite (Cr ₂ (SO ₃) ₃) with content of $> 28\%$ Cr | ex 2832.20.00 |
| 59. | Nickel sulfate and nickel sulfate hydrate (NiSO ₄ and NiSO ₄ .xH ₂ O) with content of $\geq 20\%$ Ni | ex 2833.24.00 |
| 60. | Chromium sulfate (Cr ₂ (SO ₄) ₃) with content of $\geq 14\%$ Cr | ex 2833.29.30 |
| 61. | Manganese sulfate with content of $\geq 90\%$ MnSO ₄ | ex 2833.29.90 |
| 62. | Zirconium Sulfate (ZOS) with content of $\geq 90\%$ Zr(SO ₄) ₂ .4H ₂ O | ex 2833.29.90 |
| 63. | Sulfate-Based Zirconium (ZBS) with content of $\geq 90\%$ Cr ₂ (SO ₄) ₂ xH ₂ O | ex 2833.29.90 |

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| 64. | Cobalt sulfate and cobalt sulfate hydrate (CoSO_4 and $\text{CoSO}_4 \cdot x\text{H}_2\text{O}$) with content of $\geq 19\%$ Co | ex 2833.29.90 |
| 65. | Chromium nitrite ($\text{Cr}(\text{NO}_2)_3$) with content of $\geq 25\%$ Cr | ex 2834.10.00 |
| 66. | Chromium nitrate and chromium nitrate hydrate ($\text{Cr}(\text{NO}_3)_3$ and $\text{Cr}(\text{NO}_3)_3 \cdot x\text{H}_2\text{O}$) with content of $\geq 12\%$ Cr | ex 2834.29.90 |
| 67. | Chromium phosphate (CrPO_4) with content of $\geq 20\%$ Cr | ex 2835.29.90 |
| 68. | Calcium carbonate precipitates with content of $\geq 98\%$ CaCO_3 and specific gravity < 0.7 g/cc | ex 2836.50.10 ex 2836.50.90 |
| 69. | Hydroxide Nickel Carbonate (HNC) with content of $\geq 40\%$ Ni | ex 2836.99.90 |
| 70. | Processed manganese carbonate with content of $\geq 90\%$ MnCO_3 | ex 2836.99.90 |
| 71. | Zirconium Based Carbonate (ZBC) with content of $\geq 90\%$ $\text{ZrOCO}_3 \cdot x\text{H}_2\text{O}$ | ex 2836.99.90 |
| 72. | Nickel carbonate (NiCO_3) with content of $\geq 40\%$ Ni | ex 2836.99.90 |
| 73. | Cobalt carbonate (CoCO_3) with content of $\geq 40\%$ Co | ex 2836.99.90 |
| 74. | Chromium carbonate ($\text{Cr}_2(\text{CO}_3)_3$) with content of $\geq 16\%$ | ex 2836.99.90 |
| 75. | Potassium permanganate with content of $\geq 90\%$ KMnO_4 | ex 2841.61.00 |
| 76. | Chromium permanganate ($\text{Cr}(\text{MnO}_4)$) with content of $\geq 12\%$ Cr | ex 2841.69.00 |
| 77. | Ammonium Zirconium Carbonate (AZC) with content of $\geq 90\%$ $(\text{NH}_4)_3\text{ZrOH}(\text{CO}_3)_3 \cdot 2\text{H}_2\text{O}$ | ex 2842.90.90 |
| 78. | Potassium Hexafluoro Zirconate (KFZ) with content of $\geq 90\%$ K_2ZrF_6 | ex 2842.90.90 |
| 79. | Metal rare earth hydroxides with content of $\geq 99\%$ REOH | ex 2846.10.00 |
| 80. | Rare earth metal oxides with content $\geq 99\%$ REO | ex 2846.10.00 ex 2846.90.00 |
| 81. | Zirconium Acetate (ZAC) with content of $\geq 90\%$ $\text{H}_2\text{ZrO}_2(\text{C}_2\text{H}_3\text{O}_2)_2$ | ex 2915.29.90. |
| 82. | Processed bentonite with bleaching power of $\geq 70\%$ or Specific Surface Area ≥ 150 m^2/g or conductivity ≥ 300 $\mu\text{S}/\text{cm}$ | ex 3802.90.20 |
| 83. | Ball clay in noodle or flour form with content of $> 20\%$ Al_2O_3 , $< 1.5\%$ Fe_2O_3 , $< 60\%$ SiO_2 , and Whiteness-spectropometer burned $1220^\circ\text{C} > 79$ | ex 3824.99.99 ex 2508.40.10 ex 2508.40.90 |
| 84. | Nickel sulfide - Mix Sulfide Precipitate (MSP) $\geq 45\%$ Ni | ex 3824.99.99 |
| 85. | Cullet (smelted quartz) with content of $\geq 80\%$ SiO_2 | ex 7001.00.00 |

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| 86. | Silver in form of powder form, non-forged, semi-finished, with content of $\geq 99\%$ Ag | ex 7106.10.00 ex 7106.91.00 ex 7106.92.00 |
| 87. | Gold in form of powder, non-forged, other intermediate forms, non currency, with content of $\geq 99\%$ Au | ex 7108.11.00 ex 7108.12.10 ex 7108.12.90 ex 7108.13.00 |
| 88. | Platinum, non forged or semi-finished forms, chunks, ingots, cast bars or powder form, with content of $\geq 99\%$ Pt | ex 7110.11.10 ex 7110.19.00 |
| 89. | Palladium, not forged or in semi-finished form, in chunks, ingots, cast bars or powder form, with content of $\geq 99\%$ Pd | ex 7110.21.10 ex 7110.29.00 |
| 90. | Pig iron is not an alloy of $\geq 75\%$ Fe | ex 7201.10.00 ex 7201.20.00 |
| 91. | Alloyed Nickel Pig Iron (NPI) (iron pig alloys) with content of $\geq 4\%$ Ni | ex 7201.50.00 |
| 92. | Alloyed Nickel Pig Iron (NPI) (iron pig alloys) with content of $\geq 2\% \leq \text{Ni} < 4\%$, and with content of $\geq 75\%$ Fe | ex 7201.50.00 |
| 93. | Ferrous manganese with content of $\geq 60\%$ Mn | ex 7202.11.00 ex 7202.19.00 |
| 94. | Ferrous silicon alloys with content of $\geq 75\%$ Fe | ex 7202.29.00 |
| 95. | Manganese silicon fibers with content of $\geq 60\%$ Mn | ex 7202.30.00 |
| 96. | Chromium alloys with content of $\geq 60\%$ Cr | ex 8112.29.00 |
| 97. | Ferrous chromium alloys with content of $\geq 75\%$ Fe | ex 7202.41.00 ex 7202.49.00 |
| 98. | Luppen FeNi, FeNi Nugget, FeNi Sponge (Sponge FeNi) with content of $\geq 4\%$ Ni | ex 7202.60.00 |
| 99. | Luppen FeNi, FeNi Nugget, FeNi Sponge (Sponge FeNi) with content of $2\% \leq \text{Ni} \leq 4\%$, and content of $\geq 75\%$ Fe | ex 7202.60.00 |
| 100. | Fero Nickel (FeNi) in form of lumps, in form of ingots, with content of $\geq 8\%$ Ni | ex 7202.60.00 |
| 101. | Ferrous molybdenum with content of $\geq 75\%$ Fe | ex 7202.70.00 |
| 102. | Ferrous-tungsten and ferrous-silicon-tungsten alloys with content of $\geq 75\%$ Fe | ex 7202.80.00 |
| 103. | Titanium ferrous with content of $\geq 65\%$ Ti | ex 7202.91.00 |
| 104. | Ferrous-titanium and ferrous-silicon-titanium with content of $\geq 75\%$ Fe | ex 7202.91.00 |

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| 105. | Ferro-vanadium with content of $\geq 75\%$ Fe | ex 7202.92.00 |
| 106. | Iron sponges with content of $\geq 72\%$ Fe | ex 7203.10.00 ex 7203.90.00 |
| 107. | Iron sponge ferro alloy with content of $\geq 72\%$ Fe gained by direct reduction from iron ore | ex 7203.10.00 |
| 108. | Refined Cathode copper with content of $\geq 99.9\%$ Cu | ex 7403.11.00 |
| 109. | Refined copper in form of billets, ingots or casting rods, slabs, with content of $\geq 99.9\%$ Cu | ex 7403.13.00 ex 7403.19.00 |
| 110. | Tellurid copper alloys with content of $\geq 20\%$ Te | ex 7403.29.00 |
| 111. | Ni mate with content of $\geq 70\%$ Ni. | ex 7501.10.00 |
| 112. | Non-forged Nickel with content of $\geq 93\%$ Ni | ex 7502.10.00 ex 7502.20.00 |
| 113. | Nickel in powder form with content of $\geq 3\%$ Ni | ex 7504.00.00 |
| 114. | Non forged plumbum, in form of bullion with content of $\geq 90\%$ Plumbum (Pb) | ex 7801.10.00 ex 7801.91.00 ex 7801.99.00 |
| 115. | Non forged Zinc, in form of bullion with content of $\geq 90\%$ Zinc (Zn) | ex 7901.11.00 ex 7901.12.00 ex 7901.20.00 |
| 116. | Wolfram in powder form with content of $\geq 90\%$ W | ex 8101.10.00 |
| 117. | Non forged Wolfram with content of $\geq 90\%$ W. | ex 8101.94.00 |
| 118. | Non forged Cobalt metal with content of $\geq 93\%$ Co | ex 8105.20.10 |
| 119. | Cobalt metal in powder form with content of $\geq 93\%$ Co | ex 8105.20.90 |
| 120. | Forged titanium alloys with content of $\geq 65\%$ Ti | ex 8108.20.00 |
| 121. | Titanium alloys in powder form with content of $\geq 65\%$ Ti | ex 8108.20.00 |
| 122. | Zirconium sponges with content of $\geq 85\%$ Zr | ex 8109.90.00 |
| 123. | Non Forged Zirconium with content of $\geq 95\%$ Zr | ex 8109.20.00 |
| 124. | Zirconium in powder form with content of $\geq 95\%$ Zr | ex 8109.20.00 |
| 125. | Non Forged Antimony or in powder form with content of $\geq 99\%$ Sb | ex 8110.10.00 |
| 126. | Manganese sponges with content of $\geq 49\%$ Mn and $\leq 4\%$ MnO ₂ | ex 8111.00.90 |
| 127. | Manganese silica with content of $\geq 60\%$ Mn | ex 8111.00.90 |
| 128. | Non forged Chrome metal or in powder or other forms, with content of $\geq 99\%$ Cr | ex 8112.21.00 ex 8112.29.00 |
| 129. | Non forged Chromium alloy metal with content of $\geq 60\%$ Cr | ex 8112.21.00 |

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| 130. | Non Forged Hafnium with content of > 95% Hf | ex 8112.92.00 |
| 131. | Hafnium in powder form with content of \geq 95% Hf | ex 8112.92.00 |

B. ROCK

| No. | GOODS DESCRIPTION | TARIFF HEAD/HS |
|-----|---|--|
| 1. | Slate already undergoing cutting | ex 2514.00.00 ex 6803.00.00 |
| 2. | Marble that only undergoing cutting and / or polishing in the form of tiles, blocks and slabs without further processing | ex 2515.12.10 ex 2515.12.20 ex 6802.10.00 ex 6802.21.00 ex 6802.91.10 |
| 3. | Granite already experiencing sorting of size and / or cutting that may be in the form of decorative stones, tiles, slabs, beams, grains, chips, powder, small stone, gravel, crushed stones, and broken stones with a maximum size of 40 cm x 40 cm x 40 cm | ex 2516.12.10 ex 2516.12.20 ex 2517.10.00 ex 2517.49.00 ex 6802.10.00 ex 6802.23.00 ex 6802.93.10 ex 6802.93.90 |
| 4. | Basalt, Gabro, Granodiorite, Peridotite already experiencing sorting of size or cutting | ex 2516.90.00 ex 2517.49.00 |
| 5. | Gravel, small stone, crushed stone or crushed stone, commonly used for concrete mix, to harden roads or for railroad tracks or other weights, shingles and flints, processed by heating or not, other than granite and marble | ex 2517.10.00 |
| 6. | Grains, chips and powder, of rocks of tariff head 25.15 or 25.16, whether processed by heating or not, other than granite and marble | ex 2517.49.00 |
| 7. | Toseki already experiencing processing | ex 2517.49.00 ex 2530.90.90 |
| 8. | Obsidian already subjected to heating with water content of \leq 1% tir | ex 2517.49.00 ex 2530.90.90 ex 3802.90.90 ex 6806.20.00 |
| 9. | Perlite already subjected to heating with water content of \leq 1% | ex 2530.10.00 |

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| | | ex 3802.90.90 ex 6806.20.00 |
| 10. | Onik already subjected to sorting of size, cutting may be in the form of decorative stones, tiles, slabs, block | ex 7103.10.90 |
| 11. | Agat, Jade, Opal, Topas already subjected to polishing, it can be in the form of gemstones | ex 7103.99.00 |
| 12. | Chert, Garnet, Jasper, Chalcedon, Chrysopras already subjected to polishing | ex 7103.99.00 |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA

signed

AGUS SUPARMANTO

True Copy

Secretary General of

Ministry of Trade

Head of Legal Bureau

signed and sealed

SRI HARIYATI

APPENDIX II**REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
NUMBER 96 OF 2019****REGARDING****PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
REFINING PRODUCTS****MINING COMMODITIES OF PROCESSING AND / OR REFINING PRODUCT OF WHICH
THE EXPORT SUBJECTED TO RESTRICTION**

| NO. | GOODS DESCRIPTION | TARIFF HEAD/HS |
|------------|---|--|
| 1. | Iron concentrate (hematite, magnetite) with content of $\geq 62\%$ Fe and $\leq 1\%$ TiO ₂ | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 2. | Laterite iron concentrate (gutite, hematite, magnetite) with content of $\geq 50\%$ Fe and $\geq 10\%$ (Al ₂ O ₃ + SiO ₂) | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 3. | Iron sand concentrate (lamella magnetite - ilmenite) with content of $\geq 56\%$ Fe and $1\% \leq \text{TiO}_2 \leq 25\%$ | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 4. | Iron sand pellet concentrate (lamella magnetite - ilmenite) with content of $\geq 54\%$ Fe and $1\% < \text{TiO}_2 \leq 25$ | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 5. | Manganese concentrate with content of $\geq 49\%$ Mn | ex 2602.00.90 |
| 6. | Copper concentrate with content of $\geq 15\%$ Cu | ex 2603.00.00 |
| 7. | Plumbum concentrate with content of $\geq 56\%$ Pb | ex 2607.00.00 |
| 8. | Zinc concentrate with content of $\geq 51\%$ Zn | ex 2608.00.00 |
| 9. | Chromite concentrate with content of $\geq 40\%$ Cr ₂ O ₃ and $> 13\%$ Fe | ex 2610.00.00 |
| 10. | Ilmenite concentrate with content of $\geq 45\%$ TiO ₂ | ex 2614.00.10 |
| 11. | Rutile concentrate with content of $\geq 90\%$ Ti O ₂ | ex 2614.00.90 |
| 12. | Anode slime | ex 2620.29.00 ex 7112.99.90 |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA

signed

AGUS SUPARMANTO

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Secretary General of

Ministry of Trade

Head of Legal Bureau

signed and sealed

SRI HARIYATI

**APPENDIX III
REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
NUMBER 96 OF 2019
REGARDING
PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING
AND REFINING PRODUCTS**

**MINING COMMODITIES WITH CERTAIN CRITERIA
OF WHICH THE EXPORT SUBJECTED RESTRICTION**

| Goods Description | Tariff Head |
|---|--------------------|
| Washed Bauxite with content of $\geq 42\% \text{ Al}_2\text{O}_3$ | ex 2606.00.00 |

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APPENDIX IV**REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
NUMBER 96 OF 2019****REGARDING****PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
REFINING PRODUCTS****MINING PRODUCTS WHOSE EXPORTS ARE PROHIBITED****A. ORE / RAW MATERIAL**

| NO. | GOODS DESCRIPTION | TARIFF HEAD/HS |
|------------|---|---|
| 1. | Unpeeled iron pyrite | 2502.00.00 |
| 2. | Natural barium sulfate (barite); natural barium carbonate (witherite); and barium oxide, whether subjected to calcination or not. | 2511.10.00 ex 2511.20.0 ex 2816.40.00 |
| 3. | Iron ore not agglomerated | ex 2601.11.10 ex 2601.11.90 |
| 4. | Agglomerated iron ore | ex 2601.12.10 ex 2601.12.90 |
| 5. | Armed iron pyrite | 2601.20.00 |
| 6. | Manganese ore | ex 2602.00.00 |
| 7. | Copper ore | ex 2603.00.00 |
| 8. | Nickel ore and its concentrate | 2604.00.00 |
| 9. | Cobalt ore and its concentrate | 2605.00.00 |
| 10. | Aluminum ores and concentrates with content of $\leq 42\% \text{Al}_2\text{O}_3$ | ex 2606.00.00 |
| 11. | Plumbum ore | ex 2607.00.00 |
| 12. | Zinc ore | ex 2608.00.00 |
| 13. | Chromium ore | ex 2610.00.00 |
| 14. | Tungsten ore and its concentrate | 2611.00.00 |
| 15. | Uranium ores and its concentrates | 2612.10.00 |
| 16. | Thorium ores and its concentrates | 2612.20.00 |
| 17. | Molybdenum ore and its concentrate, whether roasted or not | ex 2613.10.00 |
| 18. | Ilmenite ore | ex 2614.00.10 |
| 19. | Other titanium ore | ex 2614.00.90 |
| 20. | Zirconium ore | ex 2615.10.00 |

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|-----|---|--|
| 21. | Niobium ores, tantalum or vanadium ores and their concentrates | 2615.90.00 |
| 22. | Silver ore and its concentrates | 2616.10.00 |
| 23. | Gold ore and its concentrates | ex 2616.90.00 |
| 24. | Antimony ore and its concentrate | 2617.10.00 |
| 25. | Other ores and their concentrates | 2617.90.00 |
| 26. | Slag grains (slag sand) from iron or steel processing | 2618.00.00 |
| 27. | Slag, waste (other than granulated slag), metal crust and other waste from making iron or steel | 2619.00.00 |
| 28. | Slag, ash and residues (other than the manufacturing of iron or steel) containing arsenic, metals or their compounds except for anode sludge and other than the residue of refining of Au, Ag, Se, and Bullion Pb in the further refining process of anode sludge | 2620.11.00 2620.19.00 2620.21.0 ex.2620.29.00 2620.30.00 2620.40.00 2620.60.0 2620.91.00 2620.99.10 ex.2620.99.90 |

B. NOT YET IN ACCORDANCE WITH MINIMUM STANDARD OF PROCESSING

| No | GOODS DESCRIPTION | Tariff Head/HS |
|----|---|--|
| 1. | Iron concentrate (hematite, magnetite) with content of > 62% Fe and 1% TiO ₂ | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 2. | Laterite iron concentrate (gutite, hematite, magnetite) with content of > 50% Fe and < 10% (Al ₂ O ₃ + SiO ₂) | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 3. | Iron sand concentrate (lamella magnetite - ilmenite) with content of > 56% Fe and 1% ≤ TiO ₂ > 25% | ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90 |
| 4. | Iron sand pellet concentrate (lamella magnetite - ilmenite) with content of < 54% Fe and < TiO ₂ ≤ 1% or TiO ₂ > 25% | ex 2601.11.10 ex 2601.12.90 |

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| 5. | Manganese concentrate with content of < 49% Mn | ex 2602.00.00 |
| 6. | Copper concentrate with content of < 15% Cu | ex 2603.00.00 |
| 7. | Plumbum concentrate with content of < 56% Pb | ex 2607.00.00 |
| 8. | Zinc concentrate with content of < 51% Zn | ex 2608.00.00 |
| 9. | Chromite concentrate with content of < 40% Cr ₂ O ₃ and < 13% Fe | ex 2608.00.00 |
| 10. | Ilmenite concentrate with content of < 45% TiO ₂ | ex 2614.00.10 |
| 11 | Rutile concentrate with content of < 90% TiO ₂ | ex 2614.00.90 |

C. NOT YET IN ACCORDANCE WITH THE MINIMUM STANDARD OF PROCESSING AND / OR REFINING

A. METAL AND NON METAL MINERALS

| NO | GOODS DESCRIPTION | TARIFF HEAD/HS |
|----|--|----------------|
| 1. | Quartz other than natural sand in form of gravel pack grading < 98.5% SiO ₂ , roundness < 60%, sphericity < 70%, solubility in hydrochloric acid <1.3% breakability under 5,000 psi pressure, and fraction of -30 + 50 mesh size <12.8%, or fraction size - 30 + 70 mesh > 5.2 lb%, or fraction size -40 + 70 mesh > 8.7% | ex 2506.10.00 |
| 2. | Quartz other than natural sand in the form of molding sand with content of ≤ 90% SiO ₂ , passing sieve of 30 mesh > 90%, clay content > 0.20%, moisture content > 1%, and roundness < 50% | ex 2506.10.00 |
| 3. | Quartz other than natural sand in form of coated sand resin with a bending strength < 45 kg/m ² , passing sieve of 30 mesh with < 90%, moisture content > 0.20%, Loss On Ignition (LOI) > 2%, and resin content < 1,20% | ex 2506.10.00 |
| 4. | Quartz other than natural sand in the form of low iron silica sand with content of ≤ 99.5%, SiO ₂ and ≥ 120 ppm Fe ₂ O ₃ | ex 2506.10.00 |
| 5. | Quartz other than natural sand in form of white silica with content of ≤ 95% SiO ₂ , natural whiteness of ≤ 85% or through calcination test at a temperature of 700°C whiteness ≤ 90%, and passing sieve of 16 mesh | ex 2506.10.00 |
| 6. | Processed Kaolin in form of noodle with brightness ≤ 79%, >47% SiO ₂ , and; <36% Al ₂ O ₃ | ex 2507.00.00 |

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| 7. | Processed Kaolin in form of flour with brightness of > 79%, >47% SiO ₂ < 36% Al ₂ O ₃ , and size of grain passing sieve of 325 mesh < 99% | ex 2507.00.00 |
| 8 | Milled limestone with size of grain passing sieve of 1000 mesh < 80% | ex 2521.00.00 |
| 9. | Limestone with content of < 96% CaO | ex 2825.90.00 ex 2522.10.00 |
| 10. | Extinguished lime/raw lime/slake lime with content of <70% Ca(OH) ₂ | ex 2825.90.00 ex 2522.20.00 |
| 11. | Processed feldspar with content of < 10% (K ₂ O + Na ₂ O) and <1% Fe ₂ O ₃ | ex 2529.10.10 |
| 12. | Zirconium silicate (ZrSiO ₄) with content of < 63% (ZrO ₂ + HfO ₂) d ₅₀ = 1.43 ± 0.16 µm | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 13. | Zirconium silicate (ZrSiO ₄) with content of < 62% (ZrO ₂ + HfO ₂) d ₅₀ = 1.1 ± 0.2 µm) | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 14 | Zirconium silicate (ZrSiO ₄) with content of < 64% (ZrO ₂ + HfO ₂) passing sieve of 325 mesh < 95% | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 15 | Zirconium silicate (ZrSiO ₄) with content of < 65.5% (ZrO ₂ + HfO ₂) passing sieve of 60 mesh < 95% | ex 2530.90.10 ex 2615.10.00 ex 2530.90.90 |
| 16. | Processed zeolite with CEC < 80 meq / 100 gram | ex 2530.90.10 ex 3802.90.10 ex 3824.99.99 |
| 17. | Proppant with content of < 72% Al ₂ O ₃ (Granulated) with API Crush Test of 7500 Psi with fraction size of -20 + 40 mesh > 5.2%, fraction size -30 + 50 mesh <2.5%, fraction size -40+ 70 mesh <2.0%, and Apparent Specific Gravity (ASG) < 3.27 | ex 2606.00.00 |
| 18. | Zirconia in form of powder/sandstone <99% (ZrO ₂ + HfO ₂) | ex 2615.10 .00 ex 2825.60.00 |
| 19. | Tellurium with content of < 99% Te | ex 2804.50.00 |
| 20. | Selenium with content of > 99% Se | ex 2804.90.00 |

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| 21. | Selenium from further refining of anode sludge with content of < 90% Se | ex 2804.90.00 |
| 22. | Rare earth metal with total of 17 elements contained in rare earths > 99%, namely: | |
| | a. Scandium with content of < 99% | ex 2805.30.00 |
| | b. Itrium with content of < 99% | ex 2805.30.00 |
| | c. Lanthanum with content of < 99% | ex 2805.30.00 |
| | d. Serium with content of < 99% | ex 2805.30.00 |
| | e. Praseodymium with content of < 99% | ex 2805.30.00 |
| | f. Neodymium with content of < 99% | ex 2805.30.00 |
| | g. Prometium with content of < 99% | ex 2805.30.00 |
| | h. Samarium with content of < 99% | ex 2805.30.00 |
| | i. Europium with content of < 99% | ex 2805.30.00 |
| | j. Gadolinium with content of < 99% | ex 2805.30.00 |
| | k. Terbium with content of < 99% | ex 2805.30.00 |
| | l. Dysprosium with content of < 99% | ex 2805.30.00 |
| | m. Holmium with content of < 99% | ex 2805.30.00 |
| | n. Erbium with content of < 99% | ex 2805.30.00 |
| | o. Tulium with content of < 99% | ex 2805.30.00 |
| | p. Iterbium with content of < 99% | ex 2805.30.00 |
| | q. Lutetium with content of < 99% | ex 2805.30.00 |
| 23. | Tellurium dioxide with content of < 98% TeO ₂ | ex 2811.29.90 |
| 24. | Zirconium oxychloride (ZOC) with content of < 90% ZrOCl ₂ .8H ₂ O | ex 2811.19.00 |
| 25. | Zinc oxide with content of < 98% ZnO | ex 2817.00.10 |
| 26. | Zinc peroxide with content of < 98% ZnO ₂ | ex 2817.00.20 |
| 27. | Smelter grade alumina with content of < 98% Al ₂ O ₃ | ex 2818.20.00 |
| 28. | Chemical grade alumina with content of < 90% Al ₂ O ₃ | ex 2818.20.00 |
| 29. | Aluminum hydroxide with content of < 90% Al(OH) ₃ | ex 2818.30.00 |
| 30. | Chromium hydroxide (Cr(OH) ₃) with content of < 47% Cr | ex 2819.90.00 |
| 31. | Processed manganese dioxide with content of < 98% MnO ₂ | ex 2820.10.00 |
| 32. | Electrolytic manganese dioxide with content of < 90% MnO ₂ and K < 250 ppm | ex 2820.10.00 |
| 33. | Manganese monoxide with content of < 42% Mn and > 4% MnO ₂ | ex 2820.90.00 |
| 34. | Manganese oxides with content of < 90% Mn ₃ O ₄ | ex 2820.90.00 |

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| 35. | Cobalt Oxide (CoO) with content of < 65% Co | ex 2822.00.00 |
| 36. | Cobalt Hydroxide (Co (OH) ₂) with content of < 50% Co | ex 2822.00.00 |
| 37 | Titanium dioxide as refining product with content of < 85% TiO ₂ | ex 2823.00.00 ex 3206.11.10 ex 3206.11.90 ex 3206.19.10 ex 3206.19.90 ex 2614.00.90 |
| 38. | Plumbum oxide with content of < 98% PbO | ex 2824.10.00 |
| 39. | Plumbum dioxide with content of < 98% PbO ₂ | ex 2824.90.00 |
| 40. | Nickel hydroxide - Mix Hydroxide Presipitate (MHP) with content of < 25% Ni | ex 2825.40.00 |
| 41 | Nickel Hydroxide (Ni(OH) ₂) with content of < 50% Ni% | ex 2825.40.00 |
| 42. | Nickel Oxide (NiO) with content of < 65% Ni | ex 2825.40.00 ex 7501.20.00 |
| 43. | Diantimone Trioxide from further Refining of slag from refining of tin concentrate with content of <90% Sb ₂ O ₃ | ex 2825.80.00 |
| 44. | Diantimone pentaoxide content of <95% Sb ₂ O ₃ | ex 2825.80.00 |
| 45. | Niobium oxide with content of < 90% Nb ₂ O ₅ | ex 2825.90.00 |
| 46. | Zinc hydroxide with content of < 98% Zn(OH) ₂ | ex 2825.90.00 |
| 47. | Tantalum oxide with content of <90% Ta ₂ O ₅ | ex 2825.90.00 |
| 48. | Tellurium hydroxide with content of <98% Te(OH) ₄ | ex 2825.90.00 |
| 49. | Plumbum hydroxide with content of <98% Pb(OH) ₂ | ex 2825.90.00 |
| 50. | Nickel chloride and nickel chloride hydrate (NiCl ₂ and NiCl ₂ .xH ₂ O) with content of < 20% Ni | ex 2827.35.00 |
| 51. | Cobalt chloride and cobalt chloride hydrate (CoCl ₂ and CoCl ₂ .XH ₂ O) with content of < 90% Co | ex 2827.39.10 |
| 52. | Manganese chloride with content of < 90% MnCl ₂ | ex 2827.39.90 |
| 53. | Titanium tetrachloride with content of < 87% TiCl ₄ | ex 2827.39.90 |
| 54. | Chromium chlorate (Cr(ClO ₃) ₂) with content of < 16% Cr | ex 2827.39.90 |
| 55. | Cobalt sulfide (CoS) with content of <40% Co | ex 2829.19.00 |
| 56. | Nickel sulfide (NiS) with content of < 40% Ni | ex 2830.90.90 |
| 57. | Chromium sulfite (Cr ₂ (SO ₃) ₃) with content of < 28% Cr | 2830.90.90 |
| 58. | Nickel sulfate and nickel sulfate hydrate (NiSO ₄ and NiSO ₄ .xH ₂ O) with content of < 20% Ni | ex 2833.24.00 |
| 59. | Chromium sulfate (Cr ₂ (SO ₄) ₃) with content of < 14% Cr | ex 2833.29.30 |

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| 60. | Manganese sulfate with content of < 90% Mn SO ₄ | ex 2833.29.90 |
| 61. | Zirconium Sulfate (ZOS) with content of < 90% Zr(SO ₄) ₂ .4H ₂ O | ex 2833.29.90 |
| 62. | Sulfate-Based Zirconium (ZBS) with content of < 90% Zr ₅ O ₈ (SO ₄) ₂ .x H ₂ O | ex 2833.29.90 |
| 63. | Cobalt sulfate and cobalt sulfate hydrate (CoSO ₄ and Co SO ₄ x H ₂ O) with content of < 19% Co | ex 2833.29.90 |
| 64. | Chromium nitrite (Cr(NO ₂) ₃) with content of < 25% Cr | ex 2834.10.00 |
| 65. | Chromium nitrate and chromium nitrate hydrate (Cr(NO ₃) ₃) and Cr(NO ₃) ₃ .x H ₂ O with content of < 12%Cr | ex 2835.29.90 |
| 66. | Chromium phosphate (CrPO ₄) with content of < 20% Cr | ex 2835.29.90 |
| 67. | Calcium carbonate precipitates with content of < 98% CaCO ₃ and specific gravity < 0.7g/cc | ex 2836.50.10 ex 2836.50.90 |
| 68. | Hydroxide Nickel Carbonate (HNC) with content of < 40% Ni | ex 2836.99.90 |
| 69. | Processed manganese carbonate with content of < 90% MnCO ₃ | ex 2836.99.90 |
| 70. | Zirconium Based Carbonate (ZBC) with content of < 90% ZrOCO ₃ .xH ₂ O | ex 2836.99.90 |
| 71. | Chromium carbonate (Cr ₂ (NO ₃) ₃) with content of < 16% Cr | ex 2836.99.90 |
| 72. | Nickel carbonate (NiCO ₃) with content of < 40% Ni | ex 2836.99.90 |
| 73. | Cobalt carbonate (CoCO ₃) with content of < 40% Co | ex 2836.99.90 |
| 74. | Potassium permanganate with content of < 90% KMnO ₄ | ex 2841.61.00 |
| 75. | Chromium permanganate (Cr(MnO ₄) with content of <12% Cr | ex 2841.69.00 |
| 76. | Ammonium Zirconium Carbonate (AZC) with content of < 90% (NH ₄) ₃ ZrOH(CO ₃) ₃ .2H ₂ O | ex 2842.90.90 |
| 77. | Potassium Hexafloro Zirconate (KFZ) with content of < 90% K ₂ ZrF ₆ | ex 2842.90.90 |
| 78. | Metal rare earth hydroxides with content of < 99% REOH | ex 2846.10.00 ex 2846.90.00 |
| 79. | Rare earth metal oxides with content < 99% REO | ex 2846.10.00 ex 2846.90.00 |
| 80. | Zirconium Acetate (ZAC) with content of < 90% H ₂ ZrO ₃ (C ₂ H ₃ O ₂) ₂ | ex 2915.29.90 |

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| 81. | Processed bentonite with bleaching power of < 70% or Specific Surface Area < 150 m ² /g or conductivity < 300 μS / cm | ex 3802.90.20 ex 2508.10.00 |
| 82. | Nickel sulfide - Mix Sulfide Precipitate (MSP) < 45% Ni | ex 3824.99.99 |
| 83. | Ball clay in noodle or flour form with content of ≤ 20% Al ₂ O ₃ , ≥1.5% Fe ₂ O ₃ , ≥60% SiO ₂ , and Whiteness-spectropometer burned 1220°C ≤ 79 | ex 3824.99.99 ex 2508.40.10 ex 2508.40 .90 |
| 84. | Cullet (smelted quartz) with content of < 80% SiO ₂ | ex 7001.00.00 |
| 85. | Silver in form of powder form, non-forged, semi-finished, with content of < 99%Ag | ex 7106.10.00 ex 7106.91.00 ex 7106.92.00 |
| 86. | Gold in form of powder, non-forged, other intermediate forms, non currency, with content of < 99% Au | ex 7108.11.00 ex 7108.12.10 ex 7108.12.90 ex 7108.13.00 |
| 87. | Platinum, non forged or semi-finished forms, chunks, ingots, cast bars or powder form, with content of < 99% Pt | ex 7110.11.10 ex 7110.19.00 |
| 88. | Palladium, not forged or in semi-finished form, in chunks, ingots, cast bars or powder form, with content of < 99% Pd | ex 7110.21.10 ex 7110.29.00 |
| 89. | Pig iron is not an alloy of < 75% Fe | ex 7201.10.00 ex 7201.20.00 |
| 90. | Alloyed Nickel Pig Iron (NPI) (iron pig alloys) with content of < 2% Ni | ex 7201.50.00 |
| 91. | Ferrous manganese with content of < 60% Mn | ex 7202.11.00 ex 7202.19.00 |
| 92. | Ferrous silicon alloys with content of < 75% Fe | ex 7202.29.00 |
| 93. | Manganese silicon fibers with content of < 60% Mn | ex 7202.30.00 |
| 94. | Chromium alloys with content of < 60% Cr | ex 8112.29.00 |
| 95. | Ferrous chromium alloys with content of < 75% Fe | ex 7202.41.00 ex 7202.49.00 |
| 96. | Luppen FeNi, FeNi Nugget, FeNi Sponge (Sponge FeNi) with content of < 2% Ni | ex 7202.60.00 |
| 97. | Fero Nickel (FeNi) in form of lumps, in form of ingots, with content of < 8% Ni | ex 7202.60.00 |
| 98. | Ferrous molybdenum with content of < 75% Fe | ex 7202.70.00 |

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| 99. | Ferrous-tungsten and ferrous-silicon-tungsten alloys with content of < 75% Fe | ex 7202.80.00 |
| 100. | Ferrous-titanium and ferrous-silicon-titanium with content of <65% Fe Ti and < 75% Fe | ex 7202.91.00 |
| 101. | Ferro-vanadium with content of < 75% Fe | ex 7202.92.00 |
| 102. | Iron sponge ferro alloy with content of <72% Fe gained by direct reduction from iron ore | ex 7203.10.90 |
| 103. | Iron sponges with content of < 72% Fe | ex 7203.10.00 ex 7203.90.00 |
| 104. | Copper mate; copper cement (copper deposits) | 7401.00.00 |
| 105. | Unrefined copper; Copper anode for purification of electrolyze | 7402.00.00 ex 7419.99.91 |
| 106. | Refined Cathode copper with content of < 99.9% Cu | ex 7403.11.00 |
| 107. | Refined copper in form of billets, ingots or casting rods, slabs, with content of < 99.9% Cu | ex 7403.13.00 ex 7403.19.00 |
| 108. | Tellurid copper alloys with content of < 20% Te | ex 7403.29.00 |
| 109. | Ni mate with content of < 70% Ni | ex 7501.10.00 |
| 110. | Non-forged Nickel with content of < 93% Ni | ex 7502.10.00 ex 7502.20.00 |
| 111. | Nickel in powder form with content of < 93% Ni | ex 7504.00.00 |
| 112. | Aluminum metal is not an alloy, not forged with content of <99% Al | ex 7601.10.00 |
| 113. | Non forged plumbum, in form of bullion with content of < 90% Plumbum (Pb) | ex 7801.10.00 ex 7801.91.00 ex 7801.99.00 |
| 114. | Non forged Zinc, in form of bullion with content of < 90% Zinc (Zn) | ex 7901.11.00 ex 7901.12.00 ex 7901.20.00 |
| 115. | Wolfram in powder form with content of < 90% | ex 8101.10.00 |
| 116. | Non forged Wolfram with content of < 90% | ex 8101.94.00 |
| 117. | Non forged Cobalt metal with content of < 93% Co | ex 8105.20.10 |
| 118. | Cobalt metal in powder form with content of < 93% Co | ex 8105.20.90 |
| 119. | Non Forged titanium alloys with content of < 65% Ti | ex 8108.20.00 |
| 120. | Zirconium sponges with content of < 85% Zr | ex 8109.90.00 |
| 121. | Non Forged Zirconium with content of < 95% Zr | ex 8109.20.00 |

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| 122. | Non Forged Antimony or in powder form with content of < 99% Sb | ex 8110.10.00 |
| 123. | Manganese sponges with content of < 49% Mn and > 4% MnO ₂ | ex 8111.00.90 |
| 124. | Manganese silica with content of < 60% Mn | ex 8111.00.90 |
| 125. | Non Forged Chromium alloy metal with content of < 60% Cr | ex 8112.21.00 |
| 126. | Non forged Chrome metal or in powder or other forms, with content of < 99% Cr | ex 8112.21.00 ex 8112.29.00 |
| 127. | Non Forged Hafnium or in powder form with content of 95% Hif | ex 8112.92.00 |

2. ROCK

| NO | GOODS DESCRIPTION | TARIFF HEAD/HS |
|----|---|--------------------------------|
| 1. | Slate already undergoing cutting | ex 2514.00.00 |
| 2. | Marble that only undergoing cutting and / or polishing | ex 2515.11.00 |
| 3. | Granite already experiencing sorting of size and / or cutting | ex 2516.11.00 |
| 4. | Basalt, Gabro, Granodiorite, Peridotite already experiencing sorting of size or cutting | ex 2516.90.00 |
| 5. | Perlite already subjected to heating with water content of >1% | ex 2530.10.00 |
| 6. | Toseki already experiencing processing | ex 2530.90.00 |
| 7. | Obsidian already subjected to heating with water content of > 1% | ex 2530.90.90 |
| 8. | Onik already subjected to sorting of size, cutting | ex 7103.10.90 |
| 9. | Agat, Chert, Garnet, Jade, Jasper, Chalcedon, Opal, Chrysopras, Topas not yet subjected to polishing. | ex 7103.10.20 ex 7103.10.00 |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA

signed

AGUS SUPARMANTO

True Copy
Secretary General of
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Head of Legal Bureau

signed and sealed

SRI HARIYATI

**APPENDIX V
REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
NUMBER 96 OF 2019
REGARDING
PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
REFINING PRODUCTS**

| EXPORT REALIZATION CONTROL CARD | | | | | | |
|--|------------------------|---------------|--------------------|-------------------|---------------------------------------|---------------------------------------|
| Company name : | | | | | | |
| Approval to Export Number : | | | | | | |
| Date : | | | | | | |
| Total : | | | | | | |
| Shipment : | | | | | | |
| EXPORT REALIZATION | | | | | Remaining Approval to Export (WET ON) | Initials of Customs' Officer and Seal |
| No. | Number and Date of PEB | Type of Goods | Tariff Head Number | Quantity (WET ON) | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | | | | | |
| | | | | | | |
| * First Page | | | | | | |
| EXPORT REALIZATION CONTROL CARD | | | | | | |
| EXPORT REALIZATION | | | | | Remaining Approval to Export (WET ON) | Initials of Customs' Officer and Seal |
| No. | Number and Date of PEB | Type of Goods | Tariff Head Number | Quantity (WET ON) | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | | | | | |
| | | | | | | |
| Jakarta,..... | | | | | | |
| <p>1. Columns 1 to 6 are filled out by the Exporter, 2. The original Export Realization Control Card and the original page of the Approval to Export shall be produced to the local Customs' Officer whenever making export</p> | | | | | | |

*overleaf

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
signed

AGUS SUPARMANTO

True Copy
Secretary General of
Ministry of Trade
Head of Legal Bureau
signed and sealed
SRI HARIYATI

APPENDIX VIa

**REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
NUMBER 96 OF 2019
REGARDING
PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
REFINING PRODUCTS**

| LIST OF EXPERTS | | | | | | | | |
|-------------------------------|------|-------------|---|--------------|---------|---------------------|-----------|-------------------------|
| Company's Name: Work Site: | | | | | | | | |
| No. | Name | Nationality | Resident Identity Card/ Passport/ KITAS (Limited Stay Card) | Expertise | | | | Work Experience (years) |
| | | | | Verification | Drafter | Laboratory Analyzer | Geologist | |
| | | | | | | | | |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
signed

AGUS SUPARMANTO

True Copy
Secretary General of
Ministry of Trade
Head of Legal Bureau

signed and sealed

SRI HARIYATI

**APPENDIX VIb
 REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
 NUMBER 96 OF 2019
 REGARDING
 PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
 REFINING PRODUCTS**

| CURRICULUM VITAE OF EXPERTS | | |
|-------------------------------------|---|--|
| To Whom It May Concern | | |
| Name | : | <div style="border: 1px solid black; width: 150px; height: 80px; margin: 0 auto;"> 4x6 Color Photograph </div> |
| Birth date | : | |
| Sex | : | |
| Address | : | |
| Email address | : | |
| Telephone | : | |
| Education | : | |
| Reference | : | |
| Professional Experience | : | |
| Professional Statement / Commitment | | |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
signed

AGUS SUPARMANTO

True Copy
 Secretary General of
 Ministry of Trade
 Head of Legal Bureau

signed and sealed

SRI HARIYATI

**APPENDIX VII
 REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
 NUMBER 96 OF 2019
 REGARDING
 PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
 REFINING PRODUCTS**

| LIST OF MINING COMMODITIES LABORATORY EQUIPMENT | | | | | |
|--|----------------------------|------------|-----------------------|---------------------|----------|
| Company's Name : | | | | | |
| Work Site : | | | | | |
| No. | Devices'/Instrument's name | Brand/Type | Year of Manufacturing | Testing Designation | Quantity |
| | | | | | |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
signed

AGUS SUPARMANTO

True Copy
 Secretary General of
 Ministry of Trade
 Head of Legal Bureau

signed and sealed

SRI HARIYATI

**APPENDIX VIII
 REGULATION OF THE MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
 NUMBER 96 OF 2019
 REGARDING
 PROVISIONS ON THE EXPORT OF MINING COMMODITIES OF PROCESSING AND
 REFINING PRODUCTS**

| SPECIMEN OF DATA ON OFFICIAL SIGNATORIES OF SURVEYOR'S REPORT | | | | | |
|--|-------------|-----------------|------------------|------------------------------|-------------------------|
| NO. | NAME | POSITION | WORK AREA | SPECIMEN OF SIGNATURE | SPECIMEN OF SEAL |
| | | | | | |

MINISTER OF TRADE OF THE REPUBLIC OF INDONESIA
signed

AGUS SUPARMANTO

True Copy
 Secretary General of
 Ministry of Trade
 Head of Legal Bureau
signed and sealed

SRI HARIYATI

I, **Anang Fahkcrudin**, a sworn and authorized translator, practicing in Jakarta, do solemnly and sincerely declare that the foregoing document is a true and faithful translation from **Indonesian into English** of the original version.

Jakarta, July 10, 2020