



PROJECT: Mass Production and Supply of Science and Mathematics Equipment Packages to Public Elementary for Grades 1 to 3 & Grades 4 to 6, Public Junior High School for Grades 7 to 10 and Public Senior High School for Grades 11 to 12 (Core and Stem)

CONTRACT NO.: 2021-BLR4(001to006)-BV-CB-009-2136

CONTRACT AGREEMENT

THIS AGREEMENT made and entered into this ____ day of AUG 26 2021 2021 by and between **DEPARTMENT OF EDUCATION**, located at DepEd Complex, Meralco Avenue, Pasig City, Philippines, represented herein by its Secretary, **LEONOR MAGTOLIS BRIONES**, as per Department Order No. 023, s. 2021 (hereinafter referred to as "DEPED"); and **NIKKA TRADING** represented herein by its Authorized Representative, **JONATHAN R. ZULUETA**, with office address at Unit 1014 Cityland Herrera Tower, V.A. Rufino St. corner Valero St., Salcedo Village, Makati City, Metro Manila, Philippines (hereinafter referred to as "NIKKA TRADING").

DEPED and NIKKA TRADING are collectively called "PARTIES."

WHEREAS, DEPED invited bids for the mass production and supply of Science and Mathematics Equipment Packages consisting of sixteen (16) Lots and received bids from eight (8) bidders; DEPED opened, read, and evaluated the bids of the eight (8) bidders and declared **NIKKA TRADING** as having the lowest calculated bid for Lot No. 14; after evaluation, DEPED post-qualified and declared the bid of **NIKKA TRADING** as the lowest calculated responsive bid for Lot No. 14 in the sum of **PHILIPPINE PESOS FIFTY-FOUR MILLION, FIVE HUNDRED TWENTY-EIGHT THOUSAND, TWO HUNDRED FIFTY-FOUR and 96/100 (PhP 54,528,254.96) ONLY**, (hereinafter called the "Contract Price") detailed as follows:

| Lot No. | Description | Amount (PhP) |
|---------|---|---------------|
| 14 | NON-POWERED: TOOLS, INSTRUMENTS AND DEVICES (MI-LOT 14) | 54,528,254.96 |

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement, words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.


[Signature]
 NIKKA TRADING's Witness

[Signature]
 JONATHAN R. ZULUETA
 NIKKA TRADING

[Signature]
 ARIZ DELSON ACAY D. CAWILAW
 DEPED's Witness

[Signature]
 LEONOR MAGTOLIS BRIONES
 Department of Education


ARIZ DELSON ACAY D. CAWILAN
DEPED's Witness

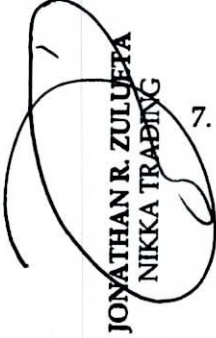

JONATHAN R. ZULUETA
NIKKA TRADING


ARIZ DELSON ACAY D. CAWILAN
DEPED's Witness


LEONOR MAGTOLIS BRIONES
Department of Education

2. The following documents as required by the 2016 Revised Implementing Rules and Regulations of Republic Act No. 9184 shall be deemed to form and be read and construed as part of this Agreement, viz:
 - i. Philippine Bidding Documents (PBD);
 - a. Schedule of Requirements;
 - b. Technical Specifications;
 - c. General and Special Conditions of the Contract;
 - d. Bid Bulletin No. 1 dated June 1, 2021;
 - e. Bid Bulletin No. 2 dated June 4, 2021;
 - f. Bid Bulletin No. 3 dated June 9, 2021; and
 - g. Bid Bulletin No. 4 dated June 15, 2021.
 - ii. NIKKA TRADING's bid, including the Eligibility Requirements, Technical and Financial Proposals, and all other documents or statements submitted;
 - iii. Performance Security;
 - iv. Notice of Award of Contract and NIKKA TRADING's conforme thereto; and
 - v. Other contract documents required by existing laws and/or DepEd in the PBD. NIKKA TRADING agrees that additional contract documents or information prescribed by the GPPB that are subsequently required for submission after the contract execution, such as the Notice to Proceed, Variation Order, and Warranty Security, shall form part of the Contract.
3. The goods supplied by NIKKA TRADING under this Contract shall be picked-up or hauled by the third-party logistics provider designated by DEPED. Risk and title to the goods shall pass from NIKKA TRADING to DEPED upon receipt and final acceptance at NIKKA TRADING's warehouse. However, assembly, installation, start-up and/or commissioning of items, in cases where they are necessary, shall remain to be the responsibility and for the account of NIKKA TRADING notwithstanding inspection and acceptance at its warehouse or premises.
4. The goods shall be ready for pick-up or hauling by the third party logistics within **one hundred forty-four (144) calendar days** from receipt of NIKKA TRADING of the Notice to Proceed.
5. NIKKA TRADING shall post a Performance Security within ten (10) calendar days from receipt of the Notice of Award in the form and amount prescribed therein. The performance security shall be posted in favor of DEPED, and shall be forfeited in the event it is established that NIKKA TRADING is in default of any of its obligation under this contract. NIKKA TRADING shall be responsible for the extension of its performance security and/or undertake to renew its


ARIZ DELSON ACAY D. CAWILAX
DEPED's Witness


JONATHAN R. ZULUETA
NIKKA TRADING


LEONOR MAGTOLIS BRIONES
Department of Education

- performance security whenever necessary, and without need of prior notice or instruction from the **DEPED**, to ensure that it is in force and effect for the whole duration of the contract and until a Certificate of Final Acceptance is duly issued.
6. The goods supplied under this Contract should conform to and comply with the standards mentioned in Section VI. Schedule of Requirements of the Bidding Documents, as amended by Bid Bulletin Nos. 1, 2, 3 and 4 dated June 1, 2021, June 4, 2021, June 9, 2021 and June 15, 2021, respectively, and must be in accordance with the technical specifications, a copy of which is hereto attached as Annex "A" and made an integral part hereof. Any proposal to deliver items of equivalent, higher or superior technical specifications, in lieu of those of the approved bids or samples shall be discretionary to **DEPED** and is subject to the evaluation and recommendation of the end-user or implementing units and the approval of the herein authorized representative and signatory.
 7. Goods with defects or non-compliant with the required specifications during pre-delivery inspection shall be replaced immediately by **NIKKA TRADING**, and replacement items shall be subjected to re-inspection. Goods with defects or non-compliant with the required specifications upon delivery shall be rejected by **DEPED** and replaced by **NIKKA TRADING** in accordance with the warranty provisions in the bidding documents. **DEPED** shall have the option to inspect **NIKKA TRADING's** premises covered by the Contract, at any time or stage of contract implementation, to monitor and assess **NIKKA TRADING's** capacity to discharge its contractual obligations.
 8. The procured goods or items contemplated under this Contract shall be inspected by **DEPED** Inspectorate Team prior to pick-up or hauling from **NIKKA TRADING's** warehouse in accordance with the provisions of the Special Conditions of the Contract, the Schedule of Requirements, or otherwise indicated in other parts of the bidding documents.
 9. In case **NIKKA TRADING** encounters condition(s) impeding timely delivery of the goods, **NIKKA TRADING** shall promptly notify **DEPED** Procurement Management Service-Contract Management Division (ProcMS-CMD) in writing of such condition(s). As a rule and on account of the emergency nature of this project, no work suspensions and/or contract delivery period extension shall be allowed.
 10. The Contract Price shall be paid to **NIKKA TRADING** in accordance with the following disbursement procedures:
 - 10.1. An advance payment not to exceed fifteen percent (15%) of the Contract Price shall be allowed and paid within sixty (60) calendar days from signing of the contract. An irrevocable Letter of Credit or Bank Guarantee of an equivalent amount must be submitted, and shall remain


ORIGINAL SIGNED
CERTIFIED DUPLICATE COPY
CMDCDC-2021C136-020


JONATHAN R. ZULUETA
NIKKA TRADING's Witness


JONATHAN R. ZULUETA
NIKKA TRADING


ARIZ DELSON ACAY D. CAWILAN
DEPED's Witness


LEONOR MAGTOLIS BRIONES
Department of Education

valid until the goods are delivered, and accompanied by a claim for advance payment.

10.2. **NIKKA TRADING** may submit a request for payment based on Progress Reports which shall be attached to the progress billing and include the following: (i) cumulative quantities of items delivered based on the schedule of deliveries and other relevant terms and conditions of the Contract; (ii) Inspection and Acceptance Reports (IARs), including certification by **NIKKA TRADING**, duly signed and dated by the authorized representative of the **DEPED** indicating that the items have been delivered in accordance with the Contract. Other documents in support of a request for payment may be prescribed by **DEPED** pursuant to existing disbursement, accounting and auditing rules and procedures.

10.3. Subject to the recoupment of the advance payment contemplated in Clause 10.1. above, and retention contemplated in the immediately succeeding clause, payment shall be made to **NIKKA TRADING** within sixty (60) days from submission of the documents specified in SCC Clause 2.2 and other documents as may be prescribed by **DEPED**, in the following manner:

10.3.1. For the initial progress payment, a minimum of twenty-five percent (25%) of the Contract Price shall be paid to **NIKKA TRADING** upon a minimum of twenty-five percent (25%) delivery and acceptance of the items by **DEPED's** authorized representative;

10.3.2. Final payment shall constitute release of the retention money in case of expiry of the warranty period, or whatever is left of it, after it has been called for use under the warranty provision.

11. Payments shall be subject to the "Warranty" provision in the form of either retention money in an amount equivalent to three percent (3%) of every progress payment or a Special Bank Guarantee in the amount equal to three percent (3%) of the Contract Price required under Section 62 of R.A. 9184 and its revised IRR.

11.1. The warranty period of one year, for applicable items as specified in Annex "J" of the bidding documents, shall reckon from the date of issuance of Certificate of Final Acceptance by **DEPED**.

12. **NIKKA TRADING** shall be liable for liquidated damages for the delay in its performance in an amount equal to one-tenth (1/10) of one percent (1%) of the cost of the delayed goods scheduled for delivery, for every day of delay until such goods are finally delivered and accepted by **DEPED**. **DEPED** shall deduct the liquidated damages from any money due or which may become due to

[Signature]
NIKKA TRADING's Witness

NIKKA TRADING, or collect from any of the securities or warranties posted by NIKKA TRADING, whichever is convenient to DEPED. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the Contract Price, DEPED may rescind or terminate the Contract, without prejudice to other courses of action and remedies available under the circumstances.

13. The PARTIES shall make every effort to resolve amicably and by mutual consultation any and all disputes or differences arising between the Parties in connection with the implementation of the Agreement. Should such dispute not be resolved amicably, it shall be submitted to arbitration in the Philippines according to the provisions of Presidential Decree No. 242 and Executive Order No. 292. Provided, however, that by mutual agreement, the Parties may agree in writing to resort to other alternative modes of dispute resolution.

IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be executed in accordance with governing laws on the day and year first above written.

[Signature]
JONATHAN R. ZULUETA
NIKKA TRADING

SIGNED, SEALED AND DELIVERED BY:

[Signature]
LEONOR MAGTOLIS BRIONES
Secretary
Department of Education

[Signature]
JONATHAN R. ZULUETA
Authorized Representative
Nikka Trading

[Signature]
ARIZ DELSON ACAY D. CAWILAN
DEPED's Witness

SIGNED IN THE PRESENCE OF:

[Signature]
ARIZ DELSON ACAY D. CAWILAN
Attorney IV
DEPED's Witness

[Signature]
NIKKA TRADING's Witness

[Signature]
LEONOR MAGTOLIS BRIONES
Department of Education

CERTIFIED FUNDS AVAILABLE: ₱ 54,524,234.96

[Signature]
MA. RHUNNAL CATALAN
Chief Accountant
Chief Accountant 28 8/21

REPUBLIC OF THE PHILIPPINES)
MAKATI CITY, METRO MANILA) S.S

ACKNOWLEDGMENT

BEFORE ME, a Notary Public in and for MAKATI CITY, Philippines,
this ____ day of AUG 26 2021 2021 personally appeared:

NAME

GOVERNMENT ISSUED ID
(Number, Issued On, Issued By)

LEONOR MAGTOLIS BRIONES
Department of Education

JONATHAN R. ZULUETA
Nikka Trading

Phil. Passport No. P6219471A
Issued on 2/28/2018 at DFA NCR West

Known to me and to me known to be the same persons who executed the foregoing instrument and acknowledge to me that the same is the free and voluntary act and deed of the entities which they respectively represent.

The foregoing instrument is a CONTRACT consisting of six (6) pages (exclusive of attachments), including this page on which this acknowledgment is written and signed by the parties hereto and their instrument witness on the left-hand margin of each and every page hereof.

WITNESS MY HAND AND SEAL on the date and place first above written.

Doc. No. 34;
Page No. 20;
Book No. 46;
Series of 2021.

ATTY. OSIAS M. MERIOLES, JR.
NOTARY PUBLIC

UNTIL DECEMBER 31, 2021
No. 33 J. P. Rizal Ext., Comembo, Makati City, Philippines
PTR NO. 0025587 / 01/04/2021 / MAKATI CITY
IBP NO. 137120 / 12/29/2020
ROLL NO. 52598 / APPT. NO. M-134
Tel. No. (02) 8882-7282

Ariz Delson Acosta
NIKKA TRADING's Witness

Jonathan R. Zulueta
JONATHAN R. ZULUETA
NIKKA TRADING

Ariz Delson Acosta
ARIZ DELSON ACOSTA
DEPED's Witness

Leonor Magtolis Briones
LEONOR MAGTOLIS BRIONES
Department of Education

Annex "A"

Lot No. 14. NON-POWERED: TOOLS, INSTRUMENTS AND DEVICES

| Item No. | Description | Technical Specifications |
|----------|---|---|
| 1 | <p>Aneroid Barometer Set (Demonstration Type)</p> <p>Quantity: 30,140</p> | <p>Functional Specifications: Used to demonstrate how an aneroid barometer works</p> <p>Performance Specifications: Able to demonstrate how an aneroid barometer works</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. The unit is supplied with rubber compression bulb with tube, changes in pressure can be demonstrated and obtained by compressing the rubber bulb 2. Dual graduation: mmHg and mbar(hPa). 3. Range: 960 to 1060 mbar with mmHg equivalent 4. Dial Diameter: minimum of 134.5 mm 5. With English User's manual that includes the operation and reset procedure. 6. Schoolab |
| 2 | <p>Aneroid Barometer, wall-mount</p> <p>Quantity: 6,028</p> | <p>Functional Specifications: Used to measure the prevailing atmospheric pressure in a locality in real time</p> <p>Performance Specifications: Able to measure the prevailing atmospheric pressure in real time</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Range: 960 mbar to 1060 mbar 2. Dual graduation: mmHg and mbar(hPa) 3. Dial Diameter: 100 mm to 130 mm 4. Materials: plated bezel, scratch-free cover glass, and plastic base 5. Shock resistant, heat resistant 6. With English User's manual that includes the operation and reset procedure. 7. Schoolab |
| 3 | <p>Compass, Magnetic</p> <p>Quantity: 20,810</p> | <p>Functional Specifications: Used to find direction on the earth's surface by the alignment of the compass needle with the earth's magnetic field</p> <p>Performance Specifications: Able to find direction on the earth's surface by the alignment of the compass needle with the earth's magnetic field</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Outside Diameter: 48 mm to 52 mm 2. Needle mounted in an Aluminum case with clear, scratch-free plastic or glass face |

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| | | <p>3. Graduated dial marked in cardinal points (North, South, West, East, Northwest, Northeast, Southwest, and Southeast).</p> <p>4. Schoolab</p> |
| 4 | <p>Hand Lens, 10x magnification</p> <p>Quantity: 3,545</p> | <p>Functional Specifications: Used for enlarging the appearance of objects 10 times its actual size</p> <p>Performance Specifications: Able to enlarge the appearance of objects 10 times its actual size</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Magnification: x 10 2. Diameter (viewable area) 21 mm 3. Body: Stainless steel |
| 5 | <p>Sling Psychrometer</p> <p>Quantity: 9,415</p> | <p>Functional Specifications: Used to measure relative humidity</p> <p>Performance Specifications: Able to measure relative humidity</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Composed of two red spirit thermometer in Celsius with temperature ranges: -5°C to +50 °C 2. Equipment Size: (8 inches long x 27 mm diameter) 3. Built -in Psychrometer Water Reservoir 4. Includes a wick for Wet Bulb 5. Wick Replacement Kit- containing 4 wicks 6. Build in Slide rule construction for quick conversion temperature reading to relative humidity 7. Includes additional two thermometers for replacement with individual plastic or hardboard case 8. Easy to rotate to determine the relative humidity. 9. With English User's Manual that includes: <ol style="list-style-type: none"> a. Operation Guide b. Maintenance 10. Schoolab |
| 6 | <p>Soil pH, Moisture, Sunlight Meter</p> <p>Quantity: 3,545</p> | <p>Functional Specifications: Used to measure pH, moisture content of soil and measure sunlight available to the soil sample in real time</p> <p>Performance Specifications: Able to measure pH, moisture content of soil and measure sunlight available to the soil sample in real time</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Used to measure the Soil Moisture, pH and illumination distribution of soil |

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| | | <p>2. Compose of two electrodes, 7 inches</p> <p>3. pH/ Moisture/ Sunlight Switch</p> <p>4. pH Range: 3.5 - 8 pH (3.5-6.5 Acidic, 7-8 Alkaline)</p> <p>5. Moisture Range: 1-10 (1-3 Dry; 4-6 Normal; and 7-10 Wet)</p> <p>6. Light Range: 0 - 2000 lux (0-200 Low, 200-500 Low+, 500-1000 Normal, and 1000-2000 High)</p> <p>7. With English User's Manual that includes Operation Guide</p> <p>a. Operation Guide</p> <p>b. Procedure on the proper use, handling and storage.</p> <p>c. Student Activity in using the item.</p> <p>8. Schoolab</p> |
| 7 | <p>Soil/Test Sieve</p> <p>Quantity: 1,883</p> | <p>Functional Specifications: Used to separate and segregate different size soil particles</p> <p>Performance Specifications: Able to separate and segregate different size soil particles</p> <p>Design Specifications:</p> <p>1. Diameter range: 8 inches - 10 inches</p> <p>2. Mesh sizes: 5 Mesh, 10 mesh, 35 Mesh, 60 mesh, 120 mesh, and 230 mesh</p> <p>3. Made of stainless steel metal</p> <p>4. Set of Six Sieves</p> <p>5. Includes lid and catch pan</p> <p>6. Schoolab</p> |
| 8 | <p>Telescope, Astronomical (Reflecting)</p> <p>Quantity: 708</p> | <p>Functional Specifications: Used to enhance the appearance of details of celestial objects not visible to the unaided eye</p> <p>Performance Specifications: Able to enhance the appearance of details of celestial objects not visible to the unaided eye</p> <p>Design Specifications:</p> <p>1. Equatorial Reflector Telescope Features</p> <p>a) 145 mm Aperture (4.5 inches)</p> <p>b) Focal Length: 920 mm</p> <p>c) Rack-and-Pinion Focuser</p> <p>d) Equatorial Mount with manual control cables</p> <p>e) Setting Circles</p> <p>f) Latitude Control with Scale</p> <p>g) Two 1.25 inches Eyepieces - 9mm and 25mm, multi coated</p> <p>h) Aluminum Tripod with Accessory Shelf</p> <p>2. With English User's Manual that includes Operation</p> |

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| | | <p>Guide and Guide on how to assemble the model.</p> <p>3. With Sticker at the bottom of the eyepiece stating the model, focal length, and diameter.</p> <p>4. Training video on CD during delivery</p> <p>5. Must be branded</p> |
| 9 | <p>Resistance Board</p> <p>Quantity: 335</p> | <p>Functional Specifications: Used to investigate factors affecting resistance of a conductor</p> <p>Performance Specifications: Able to investigate factors affecting resistance of a conductor</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Board: dimensions-height: 31 mm , width: 120 mm length: 650 mm minimum, material plastic, channel type, thickness of material 3.3 mm, free of warpage and other imperfection like flushes etc. 2. Board is mounted with the following wires: <ol style="list-style-type: none"> a) 2 - Nichrome wires of 2 different diameters: 0.25, 0.5 length: 600 mm b) 1 - Stainless steel wire diameter: 0.5 mm, length : 600 mm c) 1 - Copper wire diameter: 0.5 mm, length : 600 mm 3. Board should be marked by decimeter graduations that only span along entire wires' length 4. All wires should be rigidly fasten to the terminal posts, stainless steel |
| 10 | <p>Gloves, Surgical</p> <p>Quantity: 670</p> | <p>Functional Specifications: Used to protect hands from dirt and contamination.</p> <p>Performance Specifications: Able to protect hands against dirt, laceration and contamination.</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Sterile, latex surgical gloves for single use 2. Smooth, powder-free and beaded cuff 3. Material: Natural Latex Rubber 4. Size: #7.5 to #8.5 5. Thickness: 6 to 7 mil (0.15 mm) 6. Individually sealed pack pair of gloves 7. Quantity: 50 pairs/box |
| 11 | <p>Hand Lens, 5x</p> <p>Quantity: 19,080</p> | <p>Functional Specifications: Used to produce a magnified image of an object.</p> <p>Performance Specifications: Able to magnify any image.</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Five times (5x) magnification power 2. Shall have a focal length not greater than 60 mm |

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| | | <p>3. Glass lens diameter: 50 mm (± 1 mm)</p> <p>4. Mounted in a circular metal frame with a cylindrical handle</p> <p>5. No sharp edges</p> <p>6. Safely packed in a box</p> |
| 12 | <p>Pipette, Beral, 1 mL</p> <p>Quantity: 252,965</p> | <p>Functional Specifications: Used to transfer/dispense liquid samples.</p> <p>Performance Specifications: Must be able to transfer/dispense liquid sample up to a volume of 1 mL.</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. One-piece pipette, made from flexible soft non-toxic plastic that has a protuberance on top that serves as liquid retention chamber 2. Capacity: 1 mL in 0.25 mL grad interval 3. No rubber head 4. Total length range: 141.33 mm 5. With molded graduations |
| 13 | <p>Gloves, Hand, super nitrile</p> <p>Quantity: 33,685</p> | <p>Functional Specifications: Used to protect hands against mechanical risks, microorganisms, chemical burns and splashes</p> <p>Performance Specifications: Able to protect hands against mechanical risks, microorganisms, chemical burns and splashes</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Shape: Slightly curved fingers and forward-facing thumb correspond to the natural position of the hand (hand-shaped) , 2. Material: ULTRA nitrile, reusable with the following dimensions: <ol style="list-style-type: none"> a) Length of gloves : 13 inches b) Thickness: 0.385" 3. Color : Green 4. Size: 8 5. Interior finish : Flocklined interior(acid/solvent resistant) 6. Exterior finish : Smooth 7. Cuff type: Rolled beaded 8. Latex free to suit those with latex allergies 9. Non-slip wear resistant high elasticity , waterproof 10. Puncture resistant 11. With detailed imprints on each glove, on the following: <ol style="list-style-type: none"> a) the glove size/s |

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| | | <p>b) the name of manufacturer c) nitrile, flocklined d) individual manufacturing lot e) with pictograms for certification category requirements CE 0334 (EN 420, EN 388, EN 374) designed for protection against mechanical risks, chemical risks, and micro-organisms 12. Individually packed in resealable plastic bag 13. MAPA</p> |
| 14 | <p>Safety Goggles, polycarbonate Quantity: 33,685</p> | <p>Functional Specifications: Used to protect eyes and face against chemical burns and splashes</p> <p>Performance Specifications: Able to protect eyes and face against chemical burns and splashes</p> <p>Design Specifications:</p> <ol style="list-style-type: none"> 1. Type: Class 2B cover safety goggle 2. Shape : Features an angled vented portion that does not allow direct straight line from the exterior to the interior of the eyewear which encloses wide area surrounding the eyes 3. Material of lens : Polycarbonate lens 4. Sleek wrap-around styling for a 180 degree, clear field of vision with 180° panoramic view 5. Color: Clear 6. Lens type : Anti-splash, anti-fog treated/ anti-scratch coating 7. With indirect ventilation channels (preventing penetration of splashes) one through each side of the frame to keep out large particles, dust, and liquids and splash hazards, improves air circulation and reduces fogging in hot/humid conditions 8. With wrap around elasticized adjustable headband integrated with goggle frame to prevent slippage and holds the goggle more securely 9. With pivoting headband clips to adjust strap around hard hats or hearing protection 10. Peel-off goggle covers available to extend the life of the lens 11. Can be worn over most prescription eyewear (OTG compatible) 12. With firm comfortable seal around forehead, cheeks, nose and temples protects against chemicals, dust and grindings 13. Shall bear mark ANZI Z87.1-2010 Standard for |

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| | <p>Chemical Splash and Dust Protection, Z87+D3 to indicate an impact protector type (ANSI Z87.1, CE EN 166 or CSA Z94.3 certification compliance) on the frame and the lens</p> <p>14. The manufacturer or supplier certification mark must be present on all approved safety lenses, frames (front and temple), removable side shields, and other parts of the glasses, or goggles.</p> <p>15. Individually packed in a transparent plastic bag</p> <p>16. Labeling of the primary packaging displays, product name, product reference, manufacturer name, size, type, performance testing information for particular storage conditions (temperature, pressure, light, humidity, as appropriate or harmonized symbol as applicable.</p> <p>17. With issuance of certification statement from the manufacturer as to the:</p> <ul style="list-style-type: none">a) Non-toxicity of the materials usedb) Material of the lens : polycarbonatec) It is fog coated/scratch and impact resistant <p>18. Ant5</p> |
|--|--|