EISENHARDT®

Recycling Schrott seit 1977

Recycling Scraps since 1977

Scrap Yard San Nicolas

Scrap Yard Mendoza

Scrap Yard Remansito

Paris Madrid Buenos Aires Texas Panamá Costa Rica Montreux Paris

Tribunales Office

San Telmo Office

Paris Madrid Buenos Aires Texas Panamá Costa Rica Montreux Paris

Know Your Client (KYC) Form

1. **Name of the Company:**
   EISENHARDT®

2. **Company Addresses:**
   Office Tribunales
   Av. Córdoba 1406, 2nd floor (C1055) Buenos Aires, Argentina.
   https://goo.gl/maps/pDABXVDBF6k

   Office Tower El Río
   Av. Juan de Garay 739, Tower El Parque, floor 7º P2 (C1153) Buenos Aires, Argentina. https://goo.gl/maps/v7mntsHCwrK2

   Warehouse San Nicolás - Scrap Yard
   Patricia Peralta Ramos y 9 de Diciembre (C2717), Guerrico, San Nicolás de los Arroyos, Buenos Aires, Argentina. RN 188 (Av. Del Libertador 700). https://goo.gl/maps/B9aUyXkh9Vr

   Warehouse Mendoza - Scrap Yard
   José Videla y Vicente Polimeni, MM C1, Barrio Parque Norte, Las Heras, Mendoza (C5539) Argentina. https://goo.gl/maps/zffRNn1zfjT2

   Warehouse and Office Remansito Paraguay – Scrap Yard
   Fortin Nanawa road, block 80, lot 37, Remansito, Villa Hayes, Paraguay.
   https://goo.gl/maps/5eXxTLGHM6WcEwSSA

   Google maps are also visible at our contact section https://eisenhardt-recycling.de/contact

3. **Contact Details :**
   Tel Asuncion : (+595) 993 598 092
   Tel Buenos Aires : (+54 11) 437-11233
   Fax Buenos Aires : (+54 11) 437-11233
   E-mail : info@eisenhardt-recycling.de / eisenhardt.recycling@gmail.com
   Web : www.eisenhardt-recycling.de / www.eisenhardt-trading.com
   www.eisenhardt.com.ar / www.eisenhardt.com.py
   Skype ID : eisenhardt-trading.com
   Linkedin : https://www.linkedin.com/company/16272962
   Facebook : https://www.facebook.com/EISENHARDTRecycling
   Twitter : https://twitter.com/EISENHARDTRecyc
   Youtube : https://www.youtube.com/c/EISENHARDT

4. **Name of Main Products:**
   - HMS, PNS, USED RAILS STEEL SCRAPS
   - ALUMINIUM Al SCRAPS
   - COPPER Cu SCRAPS
   - BRASS Cu-Sn SCRAPS
   - LEAD Pb SCRAPS
   - SHREDDED SCRAPS
   - STAINLESS STEEL SCRAPS
   - WEEE, RAEE, Ewaste, Escraps
   - PLASTICS SCRAPS

5. **Date & Place of Establishment:**
   December 1977 – EISENHARDT®.
   November 2018 – EISENHARDT S.A. Paraguay.

6. **International Registered Trade Mark:**
   Please refer to https://eisenhardt-recycling.de/tradelicense.html

7. **Date & Registration of Company & place of registration:**
   EISENHARDT was registered on December 1977 in Argentina.
   EISENHARDT was registered on November 2018 in Asuncion Paraguay.

8. **Financial Audits / Reports:**
   It contains our fiscal years from 2012 to 2017.
   Please refer to https://eisenhardt-recycling.de/empresa-english-financial.html
   For easy understanding of our financial audits, below is a resume:

/	2012	2013	2014	2015	2016
Sales	14,032,500.00	15,823,000.00	16,448,000.00	6,861,000.00	6,931,000.00
Revenue	2,859,285.96	3,091,679.17	1,887,574.97	140,437.51	2,398,033.51
Net Worth	36,151,791.86	46,166,915.66	47,892,878.22	37,825,341.08	38,306,121.26
Cash	723,341.49	801,166.00	966,652.00	542,801.00	9,010,258.00

*Sales / Servicios Realizados on pages 5 (2013 and 2014) and pages 8 (2015 and 2016).
*Revenue / Resultado del Ejercicio -Ganancia on pages 5 (2013 and 2014) and pages 8 (2015 and 2016).
*Net Worth / Patrimonio Neto on pages 3.
*Cash / Caja y Bancos on pages 3.

8. Key Management Personnel:

- Name of CEO: Mr. Julian Insua. German www.linkedin.com/in/julian-eisenhardt
- Name of Founder: Mrs. Vera Eisenhardt. German www.facebook.com/vera.eisenhardt
- Name of VP / RRPP: Mr. Raul A. Insua. Paraguayan. www.linkedin.com/in/eisenhardt-engineering-construction-1327a846

9. Name of Major Banks we deal with:

- HSBC
- BBVA
- Itau Bank
- Banco Familiar

10. Name of Major & Recent Customers (alphabetical order):

- Aditya Birla – India
- Atomic Energy of Canada Ltd. - AECL EACL – Canada
- Banco Rio – Argentina
- BSRM – Bangladesh
- Cargill – Multinational
- Chamber of Commerce of Buenos Aires - Argentina
- Ciba-Geiby AG / Novartis AG – Swiss
- Citibank NA – Multinational
- Deutsche Bank AG – Multinational
- Ecomet SRL – Argentina
- ElBat - Bulgary
- Epi Groupe SAS EPI - France
- Essar - India
- Esso - Multinational
- Foodchem Intl. Corp. - China
- Gravita India Ltd. - India
- Greentech - Canada
- Heritage Oil - Canada
- Hindalco - India
- Hipasam - Argentina
- Hyundai Steel - Korea
- Impressit – Argentina
- Jafgreen Fertilizers - Germany
- Jaguar Steel and Coal Pte. Ltd - India
- Jindal Shadded Iron & Steel Ltd. - Oman
- Jindal Steel & Power Limited - India
- Laugfs Holdings Ltd. - Sri Lanka
- Masuoka Corporation - Japan

- Megasa Siderurgica S.L. - Spain
- Mitsubishi Heavy Industries Corp. - Japan
- RHM Rohstoff-Handelsgesellschaft mbH – Germany
- Rimeco Aktieselskab – Denmark
- Sacyr S.A. – Spain
- Sapa AS / Sapa Group - Multinational
- Shoreline Natural Resources, NV - Holland
- Sideco - Argentina
- Swiss Medical - Argentina
- Techprotect GmbH- Germany
- Trafigura - Multinational
- Wakoh Metal Co. Ltd. – Japan

11. Total Employees working for the Company: 54.

12. Investors:
EISENHARDT is constantly looking to expand its markets and businesses in this competitive world. We are opened to analyze any proposal from interested serious investors willing to join EISENHARDT`s businesses with an active participation.

- To install a recycling plant or a scrap yard to process ferrous, non ferrous and WEEE / RAEE scraps in a new safe country in order to amplify our production, markets and clients worldwide.
- To project and construct engineering and investment projects using our know-how and experience with over 1,000 concluded construction works worldwide.
- To develop our company with new branches opened in any safe country for the exportations of local products and the trading of our products. Counting with a clients portfolio built since 1977, strong relationships with major companies and potentiality to continue developing our operations worldwide.

Please refer to https://eisenhardt-recycling.de/investments

13. Additional information:

- **Scrap Yard Gallery** https://eisenhardt-recycling.de/scrap-gallery.html
- **Facilities Area** https://eisenhardt-recycling.de/facilities-english.html
- **Interpol Certificate.** No criminal records of our CEO. https://eisenhardt-recycling.de/interpol.html
- **German Citizenship.** Official letter https://eisenhardt-recycling.de/germancitizenship.html
- **References** https://eisenhardt-recycling.de/references
- **Environment Certificate** https://eisenhardt-recycling.de/Eisenhardt%20Environment%20Certificate.pdf

- **Export Certificate** https://eisenhardt-recycling.de/EISENHARDT%20Export%20license.pdf
- **Financial Audits.** Periods 2012-2017. https://eisenhardt-recycling.de/empresa-english-financial.html
- **Financial Report.** Good standing with Zero debts and No rejected checks. https://eisenhardt-recycling.de/financialreport.html

14. Brief Introduction:
Founded in 1977, EISENHARDT is a leader scrap recycler with 3 scrap yards in San Nicolas, Mendoza and Paraguay www.eisenhardt-recycling.de and www.eisenhardt.com.py, a famous trader www.eisenhardt-trading.com and an experienced constructor www.eisenhardt.com.ar

EISENHARDT exports scrap metals and foreign commodities since 1977 to the international market with 8 Awards won and exportations done to the 5 continents.

Our markets are Argentina, Bangladesh, Brazil, China, Germany, Hong Kong, India, Indonesia, Japan, Malaysia, Singapore, Spain, Taiwan, Turkey and Vietnam.

GOAL
EISENHARDT is a world leader in the production and processing of recyclable ferrous, non-ferrous and WEEEs. This fosters a global attitude and commitment. Our approach is to create value for all interested parties, including society in general.

We believe that viable profitability, inclusive growth and working for the benefit of the environment are central business factors for future competitiveness. The private initiative can be determinant for a sustainable development, as sustainability is a requirement for companies to be viable.

The greatest influence that EISENHARDT can have is on the cross between recyclable materials, resources and the environment. At the core of our participation is the development of a sustainable economy. We want to improve the quality of life and at the same time mitigate emissions and consequences for the environment that will be the home of our future generations.

EISENHARDT follows closely the issues related to the circular and sustainable economies and the links with pollution, climate, use of resources and environmental problems in our main activities and Research and Development globally, but also with our partners.

PRODUCTION
EISENHARDT processes and exports:

- Shredded scrap ISRI 211
- HMS 1,2 ISRI 200-206
- Copper Scrap, Druids, Birchcliff and Millberry
- Copper ingots 99,99% Cu
- Brass and Bronze, Ebony, Honey

- Aluminium Scrap, Taldon, Tata, Taint Tabor, Talon
- Stainless Steel Scrap AISI 304, 316, 430
- WEEEs
- Lead scrap batteries, Rains
- Lead cones with 93,05% Pb min
- PET scraps
- Solid Recovered Fuel and Refused Derived Fuel

We invite you to visit our corporate videos available on Youtube:

https://www.youtube.com/watch?v=Lv9JBpbvy8U

https://www.youtube.com/watch?v=pG4EOddHTkM

https://www.youtube.com/watch?v=MUIW0owLxFI

https://www.youtube.com/watch?v=rlSTFeIEH68

https://www.youtube.com/watch?v=qbsrVin2TlQ

https://www.youtube.com/watch?v=aVE4MNvjSLA

BROCHURE SCRAPS / SCHROTTS

(Pages 10-22)

1. SHREDDED SCRAP.
2. SCRAPS.
3. INDUSTRIALS / HEAVY STEEL SCRAP.
4. CAST IRON SCRAP
5. NEW PRODUCTION
6. STEEL TURNINGS
7. COPPER SCRAP (BARLEY, BIRCHCLIFF, DRUID, Cu ingot)
8. BRASS – BRONZE (EBONY, HONEY)
9. LEAD SCRAP (RAINS, RINKS)
10. STAINLESS STEEL SCRAP (AISI 304, 316, 430)
11. ALUMINIUM SCRAP (TALDON, TATA, TAINT TABOR, TALON)

BROCHURE RAEE / WEEE / E-SCRAPS

(Pages 23-36)

1. PLASTICO / PLASTIC:
- METACRILATO / METACRYLATE
- BALAS BLANCAS / WHITE BALES
- BALAS NEGRAS / BLACK BALES
- BALAS GRISES / GRAY BALES
- PLASTICO TRITURADO TRANSPARENTE / TRANSPARENT CRUSHED PLASTIC
- PLASTICO FRAGMENTADO DE FRIGO / CRUSHED PLASTIC FROM REFRIGERATOR
- PLASTICO FRAGMENTADO PAE/ WEEE MIX FROM SMALL ELECTRICAL APPLIANCES
- PLASTICO FRAGMENTADO GAE / WEEE MIX FROM BIG ELECTRICAL APPLIANCES

2. METALES NO FERREOS / NON FERROUS METALS:
- ALUMINIO-COBRE / ALUMINUM-COPPER
- ALUMINIO-COBRE DE RADIADORES / ALUMINUM-COPPER FROM RADIATORS

3. COMPONENTES DE RAEE / WEEE COMPENENTS:
- PLACA I / TYPE I PLATE
- PLACA II / TYPE II PLATE
- PLACA III / TYPE III PLATE
- PLACAIV / TYPE IV PLATE
- PLACA V / TYPE V PLATE
- MOTORES DE LAVADORA / WASH MACHINE
- BOMBAS DE AGUA / WATER PUMPS
- LECTORES DE CD-DVD / CD-DVD PLAYERS
- CONOS DE TELEVISIÓN / TELEVISION CONES
- MOTORES ELÉCTRICOS / ELECTRIC MOTORS
- COMPRESORES DE FRIGORÍFICO / FRIDGE COMPRESSORS
- COMPRESORES DE AIRE ACONDICIONADO / AIR CONDITIONER COMPRESSORS
- TRANSFORMADORES ELECTRICOS / ELECTRIC TRANSFORMERS
- FUENTES DE ALIMENTACIÓN / POWER SUPPLIES
- BATERIAS DE LITIO / LITHIUM BATTERIES

- BATERIAS CON PLOMO / LEAD BATTERIES

4. CRISTALES / GLASS:

- CRISTAL TRANSPARENTE / TRANSPARENT GLASS
- CRISTAL CON PLOMO / LEADED GLASS
- CRISTAL DESCONTAMINADO / DECONTAMINATED GLASS

BROCHURE STEEL SCRAPS

1. SHREDDED SCRAP.
ISRI 210-211

DESCRIPTION: Recently generated (without excessive rust) scrap which has been industrially processed by shredding machines.
EXCLUSIONS: This grade must not contain tin (particularly cans), nor scrap from incinerators. It must also be free of non-ferrous metals.
DIMENSIONS AND CARACTERISTICS: 95% of the resulting fragments must be shorter than 0.25m in any direction. The balance 5% must not be longer than 0.5m**.**

CRUSHED

DESCRIPTION: Recently generated (without excessive rust) scrap which has been industrially processed by crushing machines or similar. "Shredded Domestic Appliances" is accepted in this grade when processing doesn't completely remove coating and/or the insulating material.

EXCLUSIONS: This grade must not contain tin (particularly cans), nor scrap from incinerators. It must also be free of non-ferrous metals.
DIMENSIONS AND CARACTERISTICS: 95% of the resulting fragments must be shorter than 0.25m in any direction. The balance 5% must not be longer than 0.5m.

2. MEDIUM GRADE SCRAP.
ISRI 200-202 / HMS 1

DESCRIPTION: Mixed sheared scrap from old Steel from 2 to 4mm thick, prepared to ensure compact charging. Examples: properly prepared industrial vehicles scrap, light vehicle Wheel rims or farming machinery.
EXCLUSIONS: Excludes vehicle body scrap, domestic appliances and alloyed-steel pieces free of bales and wire from mattress or agricultural applications.
DIMENSIONS AND CARACTERISTICS: Maximum dimension: 1.5m x 0.5m / Thickness: from 2 to 4mm.

ISRI 204-206 / HMS 2

DESCRIPTION: Mixed sheared scrap from old steel up to 2mm thick, prepared to ensure compact charging.
EXCLUSIONS: It excludes vehicle body scrap, domestic appliances and alloyed-steel pieces. It also excludes sandwiched Steel sheets, exhausts or urban solid waste.
Free of packages.
DIMENSIONS AND CARACTERISTICS: Maximum dimension 1.5m x 0.5m / Thickness: less than 2mm.

3. INDUSTRIALS / HEAVY STEEL SCRAP

OA+No.1 (50:50)
ISRI 200+231 (50/50)

DESCRIPTION: Sheared/Cut scrap from industrial demolition from 4 to 6mm thick. Prepared in a manner to ensure compact charging. Examples: pipes or tubular sections, bars and cut-to-length rebar, heavy industrial vehicle scrap, properly prepared cable and sections and angles≥0.16m.
EXCLUSIONS: It excludes car body scrap, light vehicle wheel rims and alloyed Steel pieces.
DIMENSIONS AND CARACTERISTICS:
Maximum dimension: 1.5m x 0.5m x 0.5m
Thickness: from 4 to 6mm

RAIL
O.A.
ISRI 27-28C /231/232

DESCRIPTION: Used/old rails, either from cranes or railways. Low-residual scrap.
EXCLUSIONS: Adjustment screws for sleepers, tie beams or joints must not be included in this type of scrap. Metallic sleepers must not be included either (unless otherwise agreed).
DIMENSIONS AND CARACTERISTICS: Maximum rail length: 1.5m / Cu content <0.15%

Structural OA
O.A.
ISRI 231/232

DESCRIPTION: Sheared/Cut scrap from structural sections, plate and industrial machinery above 6mm thick. Prepared in a manner to ensure compact charging. Examples: sections and angles ≥0.16m, new ribbed rebars (not used) at maximum 500mm length and scrap cut from vessel hulls.
EXCLUSIONS: Alloyed-steel pieces are excluded.
DIMENSIONS AND CARACTERISTICS: Maximum dimension: 1.5m x 0.5m x 0.5m / Thickness: ≥6mm.

OXICORTE / NEW PRODUCTION HEAVY STEEL

DESCRIPTION: Loose or baled scrap from oxy cutting of ≥3mm thick new plate. New material (not used), also includes heavy sections.
EXCLUSIONS: Without metallic or lacquer finishes unless they are part of the original plate. Manufacturing process. Free of residual elements.
DIMENSIONS AND CHARACTERISTICS: Loose or Baled.
- Bale: maximum 1,0m x 0,8m x 0.8m
- Loose: máximum 1,5m x 0,5m x 0,5m
- Thickness: ≥3mm

4. CAST IRON SCRAP
LIGHT CAST IRON
ISRI 252/257-261

DESCRIPTION: Light cast iron mainly coming from home use, in appropriate sizes for furnace charging.
EXCLUSIONS:
-Free of burnt material.
-Free of materials included in grades 601 and 602.
DIMENSIONS AND CARACTERISTICS:
-Maximum dimension: 1.5m x 0.5m x 0.5m
-Thickness: <13mm
-Maximum weight per piece <750kg.

5. NEW PRODUCTION

NEW CUTTINGS
4C/8B
ISRI 209*/218*

DESCRIPTION: New sheet cuttings (or any geometric transformation of them) up to 3mm thick, with or without coating. The material may come from different sources. "Shredded Domestic Appliances" is accepted in this grade when processing leaves the material completely clean, so it may be considered as "low residual" (new production).

EXCLUSIONS: May be galvanized, but not tinned. Tyingwires or bands of any kind are not included.
Free of frust.
DIMENSIONS AND CARACTERISTICS: Loose or baled.
-Bales: maximum 1.0m x 0.8m x 0.8m
-Thickness: ≤3mm

6. STEEL TURNINGS
Recovered cans
ISRI 213

DESCRIPTION: Properly treated cans (smashed, screened...)
EXCLUSIONS: Free of organic material and other foreing materials such as plastic.
DIMENSIONS AND CARACTERISTICS: Loose or Baled.
-Bales: maximum 1.0m x 0.8m x 0.8m
-Loose: predominant dimension over 60mm
-Sn content <1%

7. COPPER Cu
Copper wire scrap - Millberry
ISRI Barley

DESCRIPTION: No. 1 Copper wire. Shall consist of No. 1 bare, uncoated, unalloyed copper wire, commonly

known as Bare Bright copper wire. Wire gauge subject to agreement between buyer and seller.
Green copper wire and hydraulically compacted material to be subject to agreement between buyer and seller. Cu content 99,9% Cu.

Mixed copper scrap
ISRI BirchCliff

DESCRIPTION: A combination of No. 2 copper wire and copper as defined in Birch and Cliff. Cu content 94-96%.
No. 2 COPPER WIRE
Shall consist of miscellaneous, unalloyed copper wire having a nominal 96% copper content (minimum 94%) as determined by electrolytic assay.
Should be free of the following: Excessively leaded, tinned, soldered copper wire; brass and bronze wire; excessive oil content, iron, and non-metallics; copper wire from burning; insulation; hair wire; brittle burnt wire; and should be reasonably free of ash.
Hydraulically briquetted copper subject to agreement.

No. 2 COPPER SOLIDS AND TUBING
Shall consist of miscellaneous, unalloyed copper scrap having a nominal 96% copper content (minimum 94%) as determined by electrolytic assay.
Should be free of the following: Excessively leaded, tinned, soldered copper scrap; brasses and bronzes; excessive oil content, iron and non-metallics; copper tubing with other than copper connections or with sediment; copper wire from burning; insulation; hair wire; brittle burnt wire; and should be reasonably free of ash.
Hydraulically briquetted copper subject to agreement.

Insulated Copper Wire Scrap

ISRI Druid

DESCRIPTION: Shall consist of No. 1 bare, uncoated, unalloyed copper wire (see Barley), not smaller than No. 16 B & S wire gauge (unless smaller wire gauge is mutually agreed upon), with various types of insulation.
To be sold on sample or recovery basis, subject to agreement between buyer and seller.

Copper Ingot

DESCRIPTION: EISENHARDT melts and refines pure copper ingots produced with our electric furnace. Shiny and polished finished. The copper content is 99,99% as determined by electrolytic assay.
Copper is obtained raw by concentration, roasting and melting in electric furnaces. This metal is purified to 99.99% by refining, by means of fusion in a reverberatory furnace with additives that form slags with iron and nickel. Then the existing copper (I) oxide is reduced with carbon. Subsequently, the electrolytic refining is carried out.

8. BRASS – BRONZE Cu-Sn
Red brass solids
ISRI Ebony

DESCRIPTION: Ebony Red Brass Scrap consists of 85% copper, 5% tin, 5% lead, iron 0.05% and 5% zinc.
It includes red brass solids scrap and may consists of valves, machinery bearings and other red brass solids, consisting mainly of copper with tin/lead/zinc alloys.
Composition of Red Brass shall consist of red brass scrap, valves, machinery bearings and other machinery parts, including miscellaneous castings made of copper, tin, zinc, and/or lead.
Shall be free of semi-red brass castings (78% to 81% copper); railroad car boxes and other similar high-lead alloys; cocks and faucets; closed water meters; gates; pot pieces; ingots and burned brass; aluminum, silicon, and manganese bronzes; iron and non-metallic.
Heavier pieces acceptable upon mutual agreement between buyer and seller.
EBONY Brass Scrap appears reddish in colour due to the large amount of copper content.

Yellow brass scrap
ISRI Honey

DESCRIPTION: Honey Yellow Brass Scrap is a copper alloy that comprises of about 60-70% copper, 30-40% of zinc, tin and lead in traces.
It consists of mixed yellow brass solids, including brass castings, rolled brass, rod brass, tubing and miscellaneous yellow brasses, including plated brass. Yellow Brass Scrap must be free of manganese-bronze, aluminum bronze, unsweated radiators or radiator parts, iron, excessively dirty, corroded materials, paint, plastic, washers, glass, etc. Must also be free of any type of munitions including, but not limited to, bullet casings.

HONEY Brass Scrap appears yellowish in colour due to the presence of more zinc. Yellow Brass Scrap is more reflective and brighter in colour than Red Brass Scrap. Yellow Brass Scrap is less expensive than Red Brass Scrap due to its lower copper content.

9. LEAD Pb
Lead Bateries Scrap
ISRI Rains
ISRI Rinks

DESCRIPTION: To be free of any liquid. Cases to be either plastic or rubber and be complete including caps. Non-lead (NiCad, ni-fe, car Bonaire, etc.) not acceptable. Industrial, steel cased, aircraft (aluminum cased) and partial, cracked or broken batteries and batteries without caps subject to special agreement. Review packaging specifications and regulatory status pertaining to shipping with buyer prior to sale.

10. STAINLESS STEEL (AISI 304, 316, 430)

DESCRIPTIONS:

Pekoe 200 SERIES STAINLESS STEEL SCRAP SOLIDS

Shall consist of all types of clean AISI Series Stainless Steel Scrap Solids, which contain a maximum of .5% copper, free of foreign attachments and other contamination.

Sabot STAINLESS STEEL SCRAP

Shall consist of clean 18-8 type stainless steel clips and solids containing a minimum 7% nickel, 16% chrome, and have a maximum of .50% molybdenum, .50% copper, .045% phosphorous, and .03% sulfur, and otherwise free of harmful contaminants. Particulars concerning physical description, grading, additional analysis, and preparation to be agreed upon between buyer and seller.

Ultra STAINLESS STEEL TURNINGS

Shall consist of clean 18-8 type stainless steel turnings containing a minimum 7% nickel and 16% chrome, and to be free of non-ferrous metals, nonmetallics, excessive iron, oil and other contaminants. Particulars concerning physical description, assay, and packaging to be agreed upon between buyer and seller.

11. ALUMINIUM Al

ISRI Taldon - Taste

DESCRIPTION: Aluminium scrap cans. Must be magnetically seperated material which is free from steel, lead, bottle caps, plastic.

ISRI Tata

DESCRIPTION: Shall consist of only 6063 alloy, anodized and contain butt ends, free of oil, dirt, plastic or any non-metallic items.
Painted material, Plastic or steel attachments max 2% or agreed by buyer and seller.

ISRI Taint tabor

DESCRIPTION: Shall consist of clean old Alloy Aluminium sheet of two of more alloys, free of foil, castings, wire,dirt and plastic.
Attachments max 2% or agreed by buyer and seller.

ISRI TALON

DESCRIPTION: Shall consist of new, clean, unalloyed aluminium wire or cable free from hair wire, ACSR, wire screen, iron, insulation and other non-metallic items.
Attachments max 2% or agreed by buyer and seller.

BROCHURE WEEE / RAEE / E-Scraps / E-waste

1 PLASTICS:

''METACRYLATE''

DESCRIPTION: Metacrylate plates.

''WHITE BALES''

DESCRIPTION: White bales from fridge boxes.

''BLACK BALES''

DESCRIPTION: Black bales from TVs.

''GRAY BALES''

DESCRIPTION: Gray bales from computers.

''TRANSPARENT PLASTIC FRAGMENTED''

DESCRIPTION: Transparent plastic sacks from frigid drawers in big bags.

''TRANSPARENT PLASTIC FRAGMENTED''

DESCRIPTION: Shredded plastic from fridges in big bags.

''SHREDDED PLASTIC FROM WEEE MIX''

DESCRIPTION: Plastic from the recycling from small electrical appliances in big bags.

''SHREDDED PLASTIC FROM WEEE MIX''

DESCRIPTION: Plastic from the recycling from big electrical appliances in big bags.

2. NON FERROUS METALS:

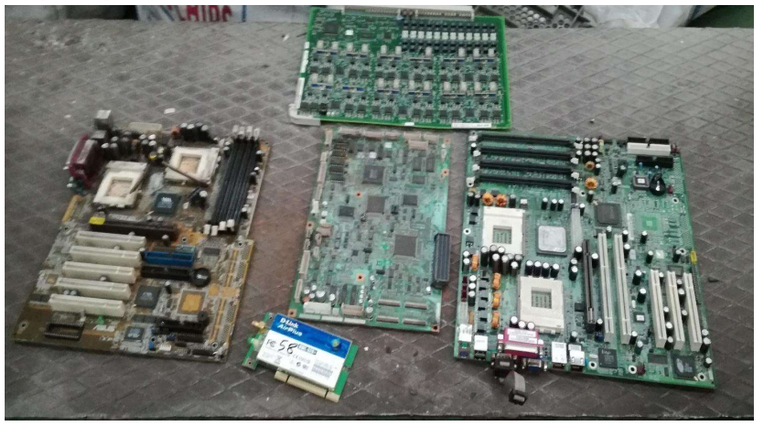
''FRAGMENTED ALUMINUM-COPPER''

DESCRIPTION: Aluminum/copper from recycling electrical and electronic equipment in big bags.

''ALUMINUM-COPPER FROM RADIATORS''

DESCRIPTION: Aluminum/copper from recycled radiators and air conditioners.

''BOARDS PLATE I''



DESCRIPTION: Type I plates, with two squares of microprocessors and plates with antenna.

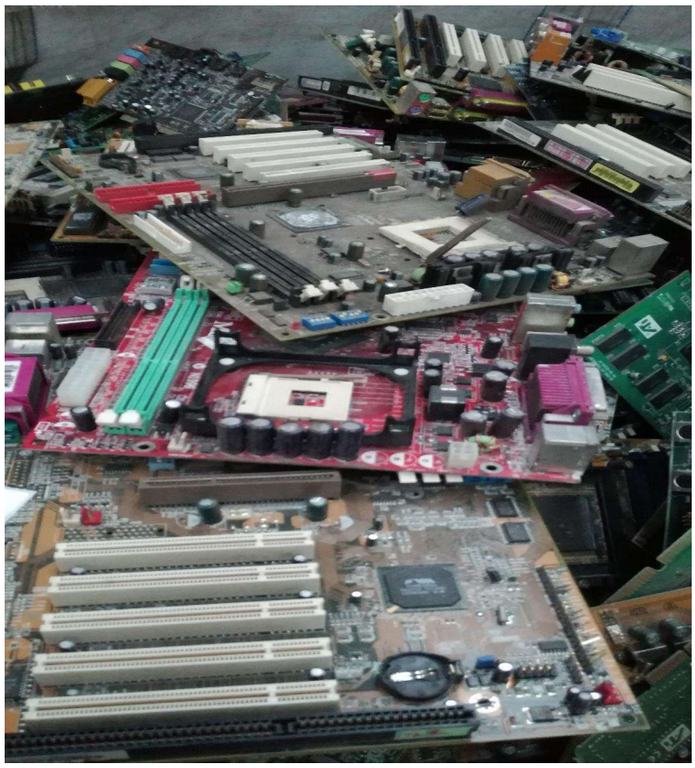
''BOARDS TYPE II PLATE''

DESCRIPTION: Type II plates, coming from flat screens with golden margins.

''BOARDS TYPE III PLATE''

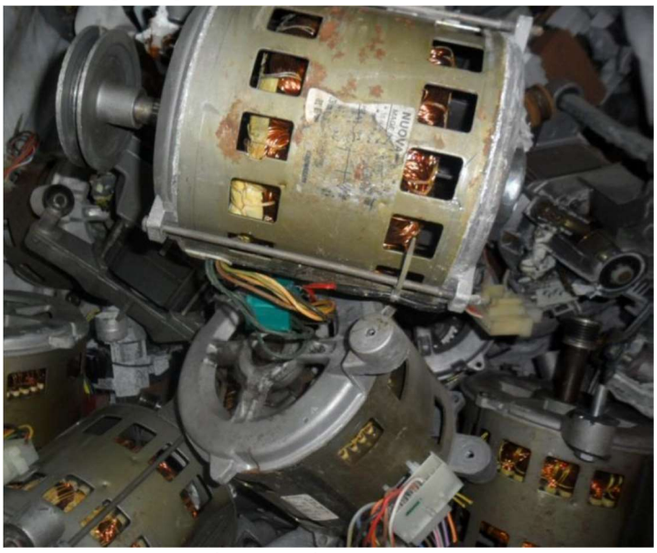
DESCRIPTION: Type III plates, coming from flat screens without golden margins.

''BOARDS TYPE IV PLATE''



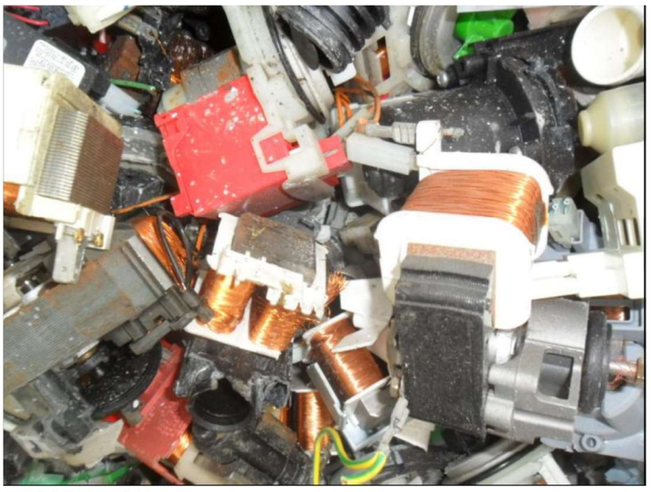
DESCRIPTION: Type VI plates, with a square of microprocessor.

‘WASHING MACHINE’’



DESCRIPTION: Washing machine motors.

’’WATER PUMPS’’

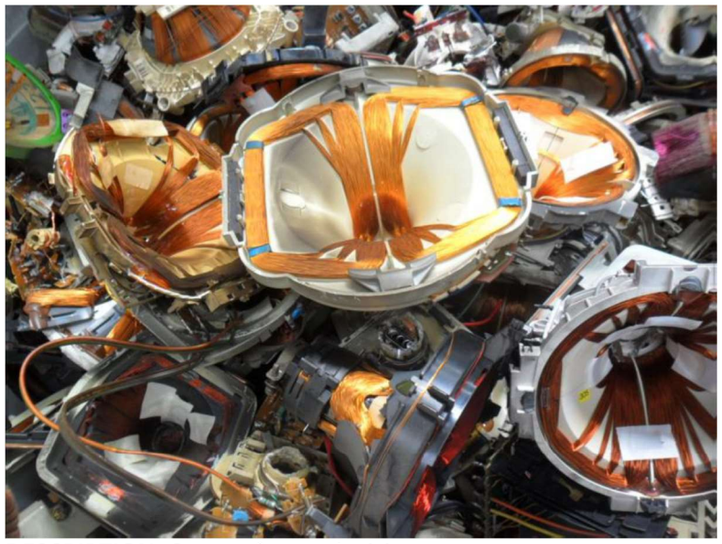


DESCRIPTION: Water pumps.

''CD-DVD PLAYERS''

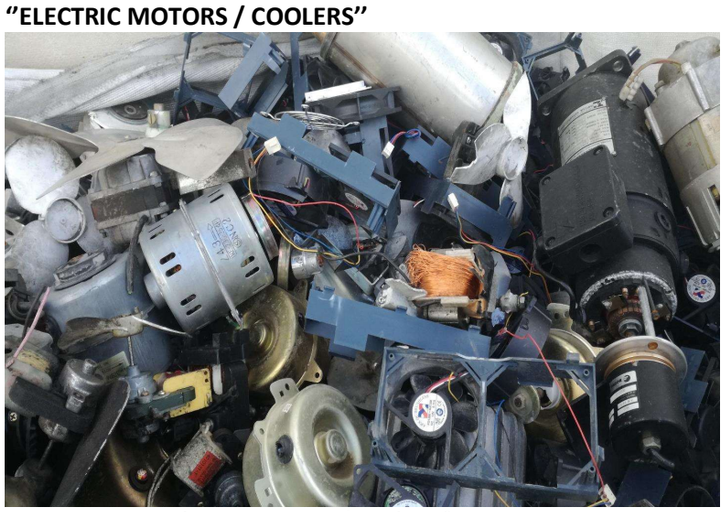
DESCRIPTION: DVD/CD players out of use.

''TELEVISION CONES''



DESCRIPTION: Copper from television cones.

''ELECTRIC MOTORS / COOLERS''



DESCRIPTION: electric motors / coolers from WEEEs.

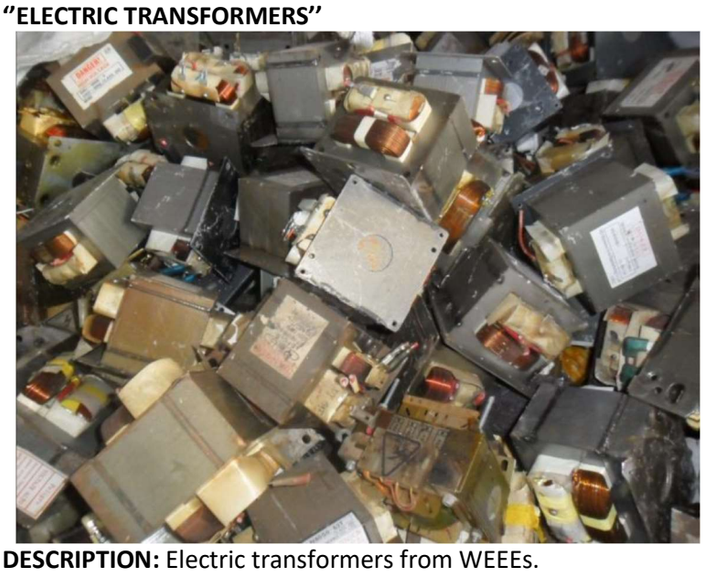
''FRIDGE COMPRESSORS''

DESCRIPTION: fridge compressors.

''AIR CONDITIONER COMPRESSORS''

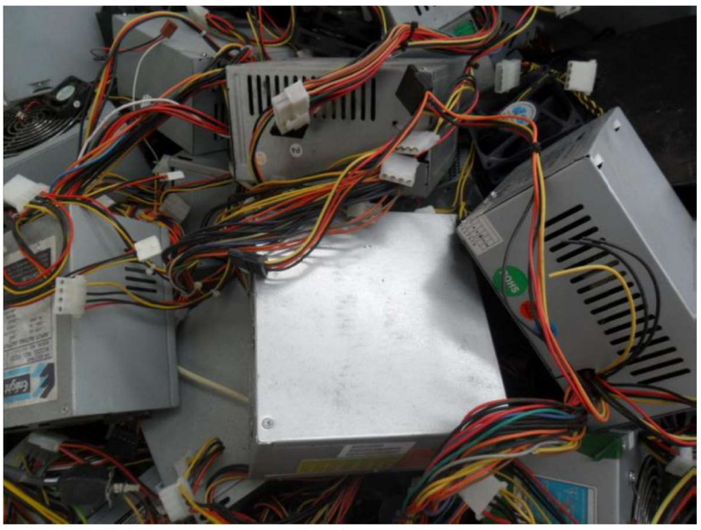
DESCRIPTION: Air conditioner compressors.

''ELECTRIC TRANSFORMERS''



DESCRIPTION: Electric transformers from WEEEs.

''POWER SUPPLIES''



DESCRIPTION: Power supplies from WEEEs.

''LITHIUM BATTERIES''

DESCRIPTION: Li-Ion batteries from WEEEs.

''TRANSPARENT GLASS''

DESCRIPTION: Transparent crystal.

''LEADED GLASS''

DESCRIPTION: Leaded glass from TVs.

''DECONTAMINATED GLASS''

DESCRIPTION: Decontaminated glass from TVs.

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