

**Application number**

2504257

**Type(s)**

Design

**Category**

Trademark

**CIPO Status**

FORMALIZED

**TM5 status**

LIVE/APPLICATION/ Awaiting  
Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

**Filed**

2026-09-29

**Applicant**

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**Documents**

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**Vienna information (Code & Description)**

|            |                                                                                                                                                       |
|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| 25.3.1     | Horizontally elongated surfaces                                                                                                                       |
| A 25.3.9   | Elongated polygons -- Note: Not including triangles, which are classified in division 26.3, or quadrilaterals, which are classified in division 26.4. |
| 25.5.25    | Other backgrounds divided into two or four                                                                                                            |
| 26.5.1     | One polygon                                                                                                                                           |
| A 26.5.24  | Polygons with dark surfaces or parts of surfaces                                                                                                      |
| 26.11.3    | More than two lines or two bands                                                                                                                      |
| A 26.11.6  | Thick lines, bands                                                                                                                                    |
| A 26.11.9  | Oblique lines or bands                                                                                                                                |
| A 26.11.10 | Straight lines or bands                                                                                                                               |
| 29.1.2     | Yellow, gold                                                                                                                                          |
| 29.1.4     | Blue                                                                                                                                                  |

**Colour claim**

Colour is claimed as a feature of the trademark. Colours yellow, light blue and dark blue are claimed as a feature of the trademark. The trademark consists of a stylized hexagonal design divided into three sections. The upper section is yellow, the middle section is light blue, and the lower section is dark blue.

**Goods (Nice class & Statement)**

- |   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6 | (1) Steel plates covered with chromium carbide layers and designed to resist high temperatures, high impact or high erosion and intended to be used in the mining, power generation, cement, dredging, aggregate processing, mineral-processing, quarrying and pulp and paper industries; Pipe spools, pipe elbows and pipe fittings, namely, centrifugally cast bimetallic, white iron pipes elbows and fittings for abrasive slurry transport; pipe spools of metal for transport of abrasive materials; Pipe fittings of metal; Metal pipe elbows; Metal branching pipes; Metal transfer chutes transferring abrasive bulk materials between conveyors, crushers, apron feeders and hoppers, in mining, quarrying, aggregate-processing and mineral-processing industries.                                                                            |
| 7 | (2) Rubber made wear protection linings for use with heavy duty mining and construction equipment and machinery; Rubber wear-resistant liners for crushers, apron feeders, transfer chutes, hoppers, grinding mills, slurry transport pipes, tanks and conveyors used in mines, quarries, aggregate processing plants and mineral processing plants; Ceramic wear-resistant liners for crushers, apron feeders, transfer chutes, hoppers, grinding mills, slurry transport pipes, tanks and conveyors used in mines, quarries, aggregate processing plants and mineral processing plants; Composite wear-resistant liners comprising combinations of rubber, ceramic materials, chromium carbide overlay materials and high-chromium white iron for crushers, apron feeders, transfer chutes, hoppers, grinding mills, slurry transport pipes, tanks and |

conveyors used in mines, quarries, aggregate processing plants and mineral processing plants; Wear-resistant plates, panels, blocks and liners being parts of crushers, apron feeders, grinding mills, conveyors, transfer chutes and hoppers used in mines, quarries, aggregate processing plants and mineral processing plants; Wear-resistant liners being parts of machines; Custom manufactured bimetallic white iron wear resistant parts for installation on, or as part of, material handling equipment to protect the equipment and its parts from abrasion and impact from the materials handled by the equipment, namely, bimetallic white iron wear resistant buttons, bars, plates, strips, blocks, bolt head protectors, grizzly caps; Parts for mobile earth moving machines, namely, skid bars, skid blocks, chock bars, grizzly bars, dome buttons, octagonal buttons, bolt head protectors and heal shroud liners; Parts for fixed plant equipment namely, crusher liners, apron feeders liners, drop chutes liners, surge pits liners, transfer points and conveyor skirting liners; Parts for earth moving machines and mobile and fixed plant equipment namely, anti-abrasion plates; Parts for aggregate-processing equipment, namely crusher liners, screen liners, wear plates, feeder liners, chute liners, hopper liners and conveyor liners; Abrasion-resistant castings made of high-chromium white iron used as machine parts for use in the mining, aggregate, asphalt, construction and snow-removal industries; Fasteners for magnetic attraction and retention of ferrous material; Magnetically fastenable mechanical wear absorbers for patching metallic surfaces exposed to passage of abrasive materials; Conveyor, drum, belt sand suspended magnetic separators for removing ferrous metal objects from non-ferrous material; Conveyors for conveying ferrous material in bulk form; Grinding mill liners.

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(3) Electronic sensors for monitoring the thickness, wear, condition and remaining service life of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Electronic monitoring systems comprised of sensors, data transmitters, data receivers and computer hardware for monitoring the thickness, wear, condition and remaining service life of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Downloadable computer software for monitoring the thickness, wear, condition and remaining service life of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Downloadable computer software for collecting, displaying and analyzing data relating to the wear and condition of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery;

- Downloadable computer software for generating heat maps, maintenance alerts and predictive maintenance reports relating to the thickness, wear, condition and remaining service life of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery.
- 12 (4) Fitted wear-resistant liners for mining-truck bodies; Fitted wear-resistant sidewall extensions and canopy-radius protectors for mining trucks.

#### **Services (Nice class & Statement)**

- 35 (1) Supply of bimetallic white iron wear resistant parts namely, bimetallic white iron wear resistant buttons, bars, plates, strips and blocks, providing wear resistant protection on, mobile and fixed plant material handling equipment and parts therefor; Supply of wear resistant parts namely bimetallic white iron wear resistant buttons, bars, plates, strips and blocks on mobile and fixed plant material handling equipment and parts therefor.
- 37 (2) Installation, maintenance, replacement and repair of wear-resistant linings for crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyors used in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; On-site installation, lining and relining of wear-resistant linings on slurry transport pipes, pipe spools, tanks, pressure vessels, transfer chutes and feed hoppers; Application of protective coatings to slurry transport pipes, tanks, pressure vessels, transfer chutes and feed hoppers.
- 40 (3) Custom manufacture of extruded and molded rubber products for use as parts in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Custom castings of wear-resistant metal parts for crushers, apron feeders, transfer chutes, hoppers, grinding mills, conveyors and slurry transport systems, for use in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Custom manufacture of molding patterns for metal casting; Parts molding services for the mining, quarrying, aggregate-processing and mineral-processing industries; Manufacture of bimetallic white iron wear resistant parts namely, bimetallic white iron wear resistant buttons, bars, plates, strips and blocks, providing wear resistant protection on, mobile and fixed plant material handling equipment and parts therefor; Manufacture of wear resistant parts namely bimetallic white iron wear resistant buttons, bars, plates, strips and blocks on mobile and fixed plant material handling equipment and parts therefor; Metal fabrication services namely design and non-destructive testing of pipes spools, pipe elbows, and pipe fittings, namely, centrifugally cast bimetallic, white iron Pipes elbows and fittings for abrasive slurry transport; Pipe spools, pipe elbows, pipe fittings and bimetallic pipe piece fabrication; Consultancy services in the field of the

custom manufacture of wear-resistant linings for use in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery.

(4) Custom design of bimetallic white iron wear resistant parts namely, bimetallic white iron wear resistant buttons, bars, plates, strips and blocks, providing wear resistant protection on, mobile and fixed plant material handling equipment and parts therefor; custom design of wear-resistant parts namely bimetallic white iron wear resistant buttons, bars, plates, strips and blocks on mobile and fixed plant material handling equipment and parts therefor; Custom design of rubber products to the specification of others; Custom design of high chrome white iron products to the specification of others; Custom design of ceramic products to the specification of others; Custom design of chrome carbide overlay products to the specification of others; Custom design of products made from a combination of rubber, high chrome white iron, ceramic and chrome carbide overlay, to the specification of others; On-site assessment of bimetallic white iron wear resistant parts namely, bimetallic white iron wear resistant buttons, bars, plates, strips and blocks, providing wear resistant protection on, mobile and fixed plant material handling equipment and parts therefor; On-site assessment of wear resistant parts namely bimetallic white iron wear resistant buttons, bars, plates, strips and blocks on mobile and fixed plant material handling equipment and parts therefor; On-site assessment, and consultancy services in the mining industry, mechanical engineering consultancy services; Consultancy services in the field of mining engineering, quarrying, aggregate-processing and mineral-processing industries; Technical consultation relating to the selection, design and custom manufacture of high-chromium white iron cast products for mining, aggregate-processing, asphalt-production and snow-removal equipment; Inspection of abrasion resistant parts namely bimetallic white iron wear resistant buttons, bars, plates, strips and blocks on material handling equipment for earth moving, earth conditioning, material handling, mining and crushing industry machinery, and parts therefor; Software as a service featuring software for remotely monitoring the thickness, wear, condition and remaining service life of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Providing temporary use of non-downloadable software for remotely monitoring the thickness, wear, condition and remaining service life of wear-resistant liners in-stalled on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Providing temporary use of non-downloadable software for collecting, displaying and analyzing data relating to the wear and condition of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Providing temporary use of

non-downloadable software for generating heat maps, maintenance alerts and predictive maintenance reports relating to the thickness, wear, condition and remaining service life of wear-resistant liners installed on crushers, apron feeders, transfer chutes, hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery; Remote monitoring of wear-resistant liners installed on crushers, apron feeders, transfer chutes, feed hoppers, grinding mills and conveyor systems in mining, quarrying, aggregate-processing and mineral-processing equipment and machinery to determine liner thickness, wear, condition and remaining service life; metallurgical analysis; laboratory testing of materials; Quality-control testing of metal castings; Computer aided design of molds; Computer aided design of slurry transport pipes, pipe spools, pipe elbows, pipe fittings, pipe reducers, pipe laterals and pipe junctions used in slurry transport equipment and machinery for mines, quarries, aggregate processing plants and mineral processing plants; Three-dimensional modelling of slurry transport pipes, pipe spools, pipe elbows, pipe fittings, pipe reducers, pipe laterals and pipe junctions for use in mines, quarries, aggregate processing plants and mineral processing plants; Three-dimensional laser scanning of slurry transport piping installations in mines, quarries, aggregate processing plants and mineral processing plants.

Action History

| Action     | Action date | Due date | Comments |
|------------|-------------|----------|----------|
| Filed      | 2026-09-29  |          |          |
| Created    | 2026-09-29  |          |          |
| Formalized | 2026-09-29  |          |          |