

Application number

1423370

Type(s)

Word

Category

Trademark

CIPO Status

ABANDONED SECTION 40(3)

TM5 status

DEAD/APPLICATION/
Withdrawn/Abandoned



The owner of the trademark application withdrew (e.g. abandoned) the application and the application is no longer active.

Filed

2008-12-31

Current owner

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Applicant

COMPLEJO INDUSTRIAL
MOLYNOR S.A.
AVENIDA PROLONGACION
LONGITUDINAL
No. 6400
MEJILLONES
CHILE

Index headings

MOLYNOR

Goods (Nice class & Statement)

(1) Chemicals to be used in agricultural, mining, oil refinery and foodstuff for animals industries; unprocessed artificial resins to be used in industry, science and agriculture; adhesives for industry for covering and sealing; land manure; chemical products for preserving food; chemical products from molybdenum oxide for making molybdenum salts, chemical and petrochemical industry catalysts and metallic molybdenum, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products from molybdenum salts for making pure molybdenum oxide, metallic molybdenum and catalysts for the chemical and agriculture industry, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products of rhenium for making rhenium salts, catalysts to be used in the chemical industry and the making of metallic rhenium and perrhenic acid, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products from tungsten for making metallic tungsten, tungsten carbide and catalysts for chemical industry, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products from tantalum for making metallic tantalum and tantalum alloys, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products from niobium for making metallic niobium and alloys, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products from cobalt to be used in the chemical industry as a pigment, in the metallurgic industry for the making of alloys and superalloys, for the making of salts to be used in the electrodeposition of metals; sulfuric acid, calcium carbide, copper oxides, copper salts, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; chemical products of copper to be used in the manufacture of fungicides for use in the agriculture industry, in the manufacture of alimentary complements for use in the chicken and pigs breeding industry, for electrodeposition of copper and making of alloys in the

Classification data

Disclaimer

The classification data is provided for information and searching purposes only. CIPO does not warrant the accuracy of the classes assigned to the trademark. This data has no legal value of any kind.

Claims

Proposed
Use in
CANADA

Old Owner

COMPLEJO INDUSTRIAL
MOLYNOR S.A.
AVENIDA PROLONGACION
LONGITUDINAL
No. 6400
MEJILLONES
CHILE

Documents

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metallurgic industry; non-metallic minerals, namely, quartz, feldspars, clays, all for using in the chemical and metallurgic industry, namely chemical additives for plastics, for catalysts, for inhibiting corrosion, for paintings, for surface coverings, for ceramics and for micronutrients of plants and animals; common metals and their alloys for further manufacture; metallic construction materials, namely, panels, laminations, pipes, cables and filaments; molybdenum minerals and their alloys; rhenium minerals and their alloys; metallic materials for electric resistances of boilers; high temperature mechanically resistant trays, namely, metal molds for casting ceramic materials, foundry chill-molds, or metal moldings; metal corrosion resistant pipes and valves; copper minerals and their alloys; tungsten minerals and their alloys; tantalum minerals and their alloys; niobium minerals and their alloys; cobalt minerals and their alloys; metallic products, namely, corrosion resistant laminations, sheets and pipes; precious metals and their alloys; products elaborated from precious metals, namely, jewelry.

1 - Chemicals and adhesives

6 - Common metals

14 - Precious and semi-precious metals, and jewellery

19 - Non-metallic building materials

Action History

Action	Action date	Due date	Comments
Filed	2008-12-31		
Created	2008-12-31		
Formalized	2009-01-07		
Search Recorded	2009-09-25		
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Approval Notice Sent	2010-05-13	2010-06-10	
Approved	2010-07-01		APPROVED BY PROGRAM EX200M1
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Rep for Service Changed	2011-05-30		From: 5667 To: 5153
Agent Name Changed	2011-05-31		
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Extension of Time	2011-12-14	2012-06-30	Request Letter Date: 2011 /12/05
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Rep for Service Name Changed	2012-01-04		
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