



**KRASTSVETMET**

**WE MAKE PRECIOUS  
METALS AVAILABLE  
AND USEFUL FOR PEOPLE**

**KRASTSVETMET REFINES ALL  
PRECIOUS METALS ON AN  
INDUSTRIAL SCALE, PROCESSES  
MINERAL AND SECONDARY RAW  
MATERIALS**



100% of Krastsvetmet shares belong to the Krasnoyarsk Region, a constituent entity of the Russian Federation

**KRASTSVETMET IS ONE OF  
THE TEN LARGEST GOLD  
PRODUCING COMPANIES IN  
THE WORLD, IS RANKED IN  
TOP THREE FOR PLATINUM  
PRODUCTION AND IS THE  
FIRST FOR PALLADIUM  
PRODUCTION**

**KRASNOYARSK**

# History



**1939**

Decision to build a refinery in Krasnoyarsk was taken



**1943**

23rd of March is the birthday of the Company. Release of the first products – powders of refined platinum and palladium



**1953**

Production of all the precious metals contained in Norilsk raw materials



**1965**

Creation of the plant research shop, the scientific base of the Company



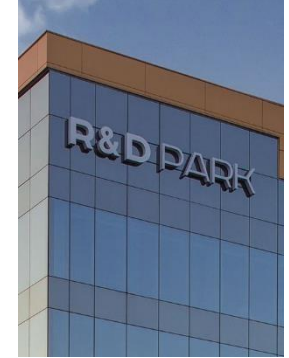
**1994**

Commencement of jewelry production



**2004**

Commencement of technical products manufacturing for industrial applications



**2016**

R&D Park was opened





**REFINERY  
DIVISION**



Krastsvetmet is the leader of the Russian precious metals industry

Russian market share in 2018



# Precious metals and their compounds applications



Car  
manufacturing



Aerospace  
instrumentation  
manufacturing



Medicine



Investments



Glass industry



Chemical and  
petrochemical  
industry



Jewelry industry



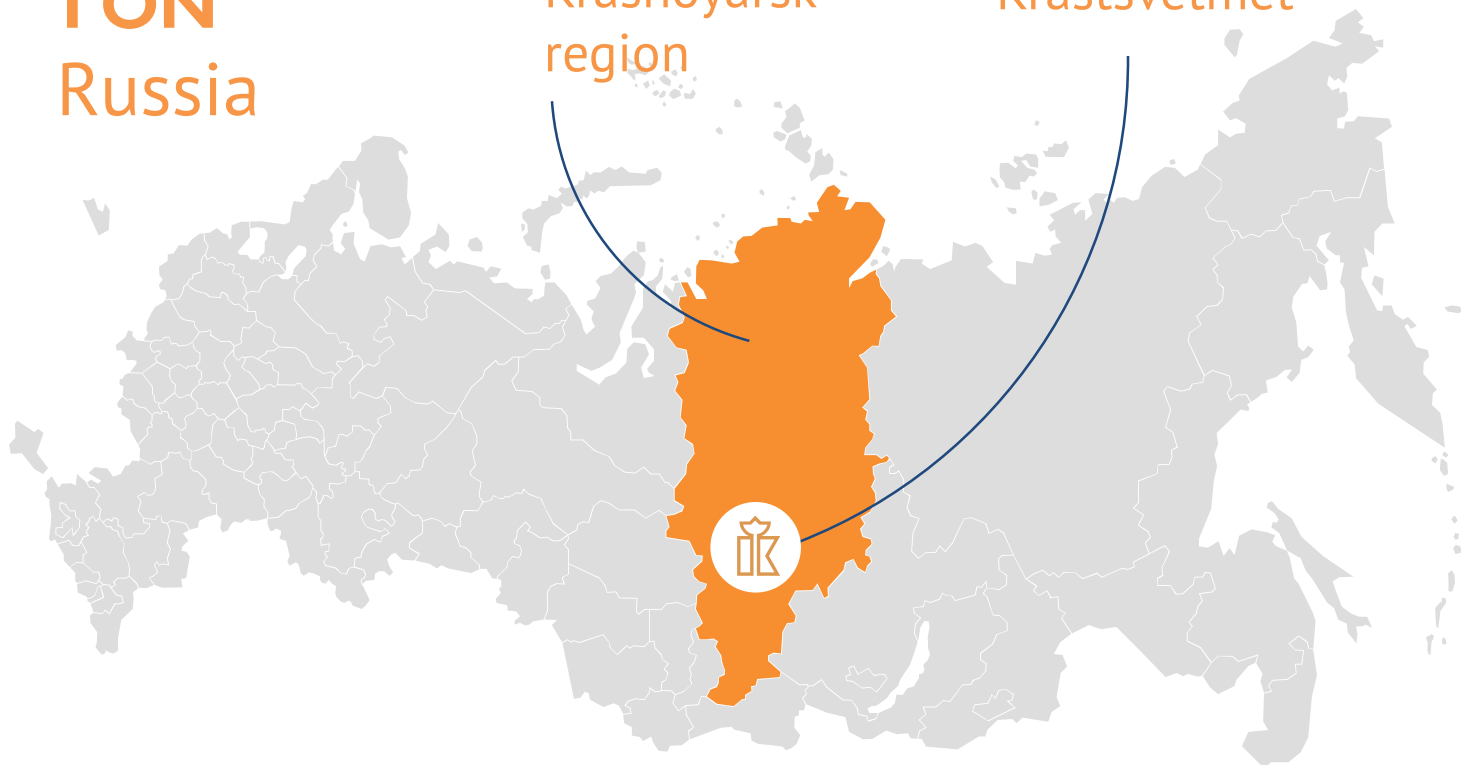
Electrical  
engineering industry

# Gold records 2018

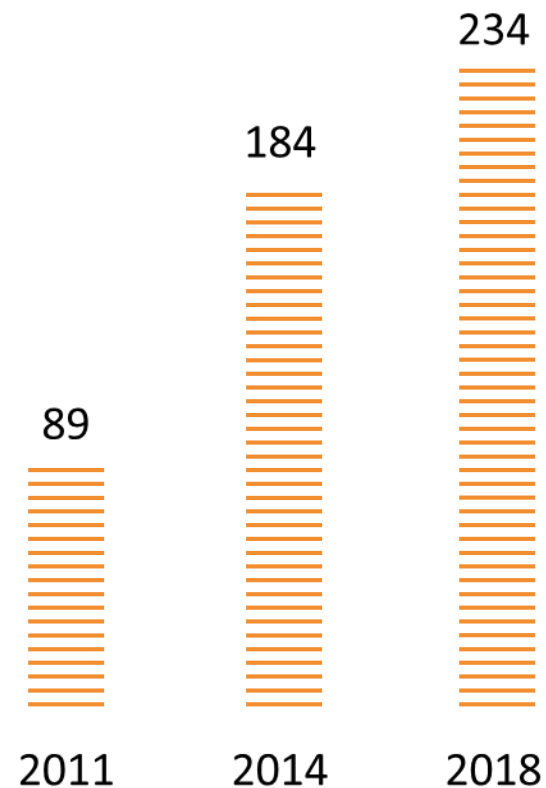
**314**  
**TON**  
Russia

**61**  
**TON**  
Krasnoyarsk  
region

**234**  
**TON**  
Krastsvetmet



Gold production of Krastsvetmet, ton



# KRASTSVETMET PRECIOUS METALS BULLIONS ARE INTERNATIONALLY RECOGNIZED AND INCLUDED IN **GOOD DELIVERY** (HIGH QUALITY) LISTS



Gold  
(Shanghai)



Gold and silver  
(Dubai)



Platinum and  
palladium (London)



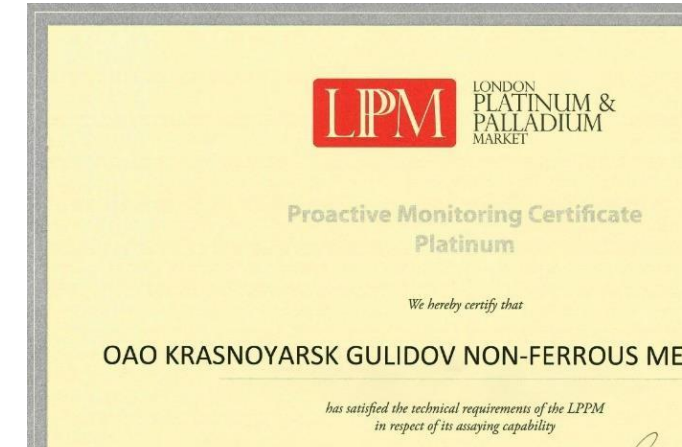
Palladium  
(Tokyo)



Gold and silver  
(London)



Platinum and  
palladium (New York)

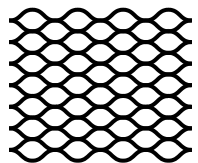




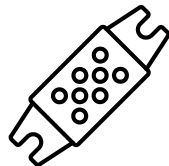
A close-up photograph of several precision-machined metal components, likely conical nozzles or tips, arranged on a light-colored surface. The components are highly reflective and show fine machining details. The background is blurred, suggesting a factory or laboratory setting. The text 'TECHNICAL PRODUCTS DIVISION' is overlaid in white, bold, sans-serif font on the right side of the image.

**TECHNICAL  
PRODUCTS  
DIVISION**

## Продукция из ДМ для промышленного применения



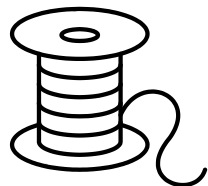
Catalytic systems



Glass bushings



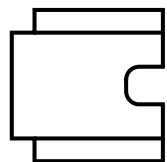
Labware



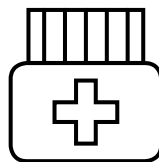
Thermocouple products



Precious metal certified reference materials



Sputtering silver targets



Compounds for anticancer drugs

**17**  
types of new  
products in 2018



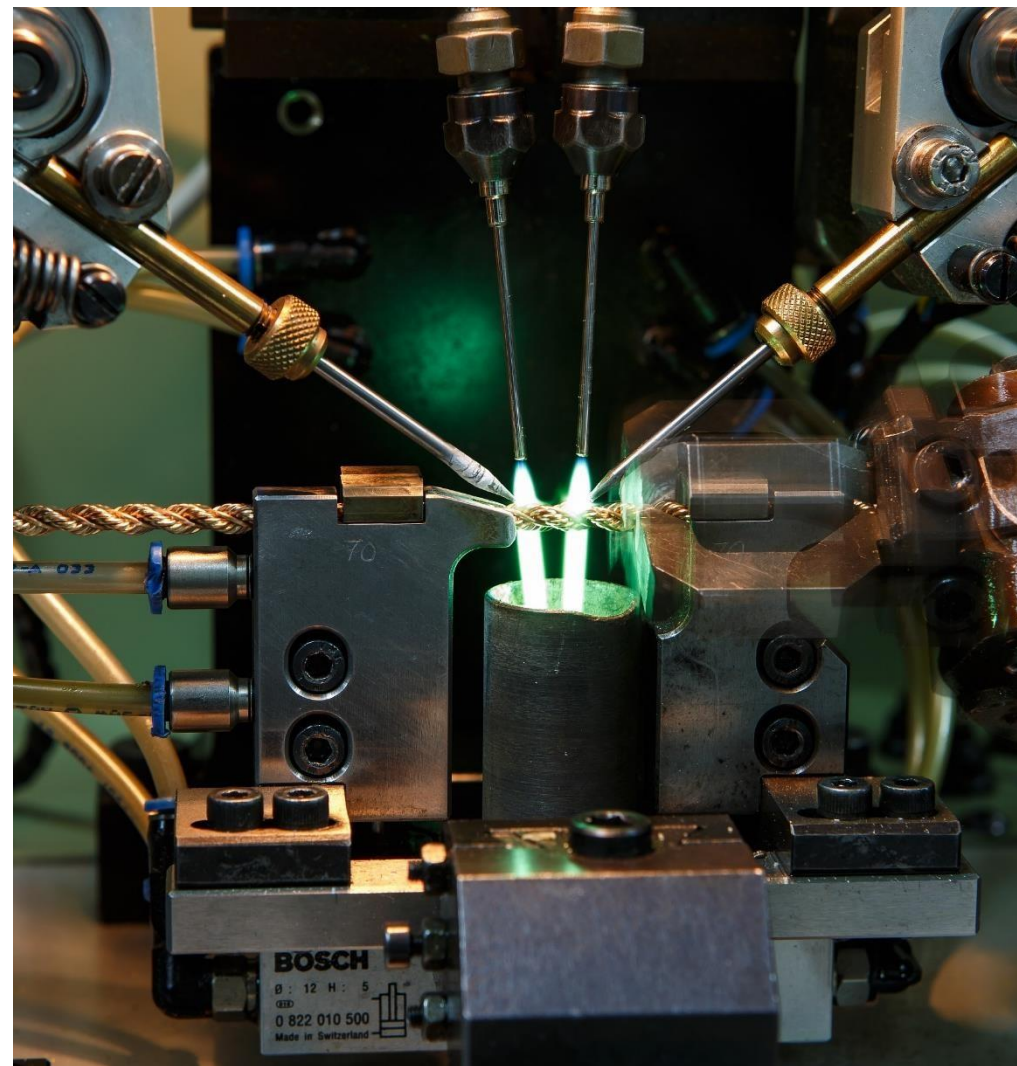


# JEWELRY DIVISION



# THE LARGEST MANUFACTURER OF GOLDEN CHAINS AND THE ONLY MANUFACTURER OF PLATINUM CHAINS IN RUSSIA

Full production cycle from producing jewelry alloys to diamond cutting and finishing of the products.





# Products

Solid and hollow machine-woven chains and bracelets of gold, silver, and platinum

**170**  
**WEAVE**  
**STYLES**

## Alloys

Gold 375, 585, 750, 916  
Platinum 585, 950  
Palladium 850  
Silver 925



# Types of chains



curb



anchor



snake



tsar



rope



rombo



love/s



garibaldi



triple wheat



occhio di pernice



snail



nonna



singapore



bismark



ball and bar



figaro



curb flat braided



specialty chains



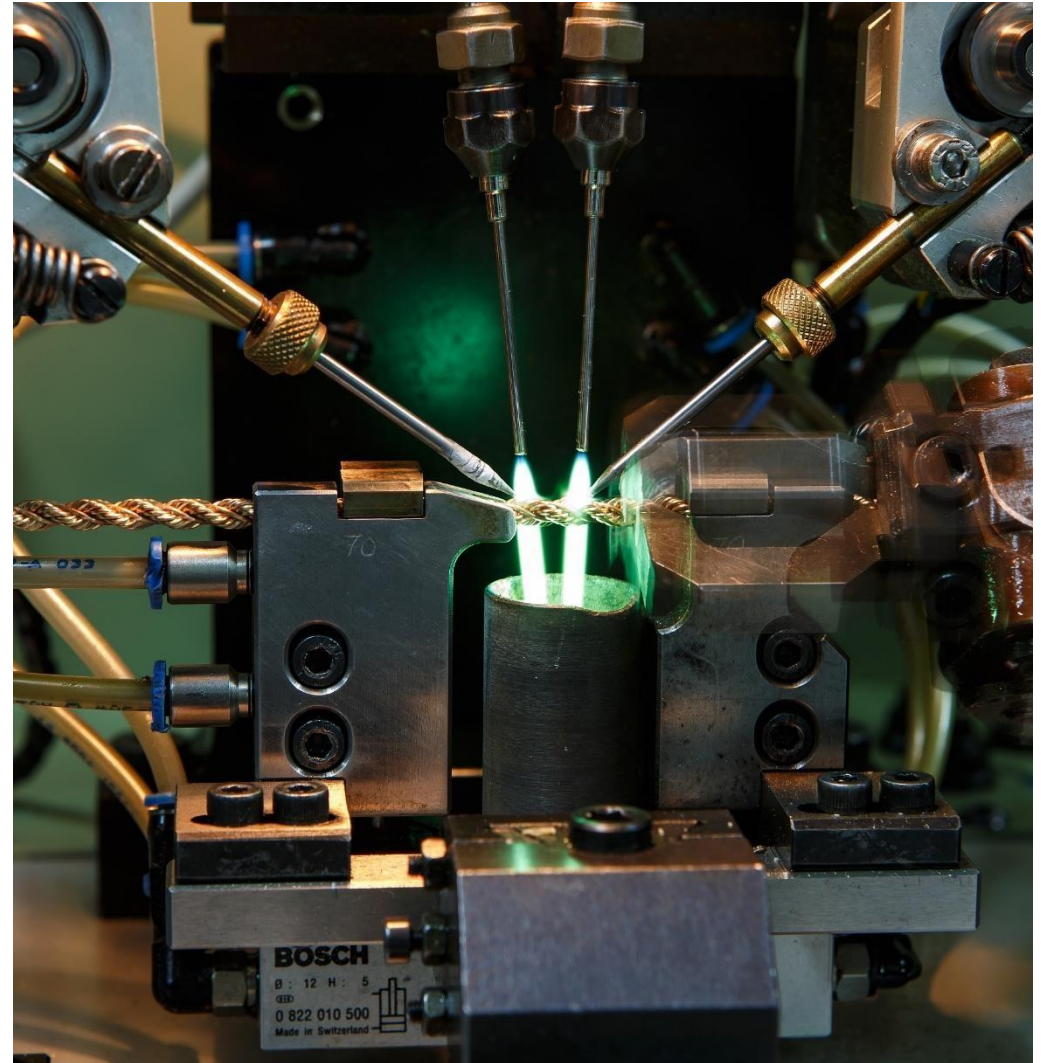
# We offer

Manufacturing of finished, semi-finished jewellery

Tolling service to acquire finished jewellery



The range of our jewellery products with photos and characteristics is available at our digital catalogue: [jewelry.krastsvetmet.com](https://jewelry.krastsvetmet.com)







R&D

THE EXPERIMENTAL FACILITIES OF THE SCIENCE AND TECHNOLOGY CENTER CONDUCT RESEARCH AND DEVELOPMENT AT A HIGH LEVEL IN A PROJECT MANAGEMENT MODE



55

researchers

13

research areas

80+

projects in progress

13,000

square meters of laboratory facilities

500

pieces of high technology equipment



R&D PARK TASK IS  
CREATION OF NEW  
PRODUCTS AND  
DEVELOPMENT OF  
THE EXISTING  
TECHNOLOGIES

[rndpark.com](http://rndpark.com)







# ECOLOGY



**KRASTSVETMET REDUCES  
THE ENVIRONMENTAL  
IMPACT AT ALL  
PRODUCTION STAGES FROM  
RAW MATERIALS  
PROCESSING TO RELEASE  
OF PRODUCTS**

**0,09%**

Contribution to total emissions into the atmosphere across Krasnoyarsk.

This is one of the lowest figures among major industrial companies located within the city limits.



# INFORMATION INFRASTRUCTURE



# THE COMPANY SYSTEMATICALLY INTRODUCES ADVANCED IT SOLUTIONS TO MEET THE NEW DIGITAL ECONOMY REQUIREMENTS

## SAP S4/HANA

«Project of the year-2016» at SAP Forum

## MES-SYSTEMM

Maintenance of precious metals movement records

## SAP SUCCESS FACTORS

Employee performance management

## LIMS

Laboratory information management

## 1C: PPM

Personnel management and payroll accounting

## CLIENT PERSONAL ONLINE ACCOUNT

## ONLINE JEWELRY STORE



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