

MADAR

Marek Tajko



ABOUT US

MADAR is a company operating in the market since 2001.

From the beginning, the activity has been focused on the performance of protective and decorative galvanic coatings according to the latest technology.

The company's activities endeavor to meet the needs and requirements of businesses and individual customers by improving production standards.

The advantage of our company is honesty, reliability and high quality of service as well as competitive prices.

From 2008 to 2017 the company cooperated with leading Automotive Group companies, including chrome plating of details held on the first installation such as:

Fiat 500 , Fiat 500 L,
Fiat Panda, Fiat Arbarth,
VW, Defta Group

Our clients are also companies from sectors such as lighting, furniture and a wide range of electrotechnical firms.

The experience gained during the so far activity lets us realize almost every permanent or one-time order.

STAFF

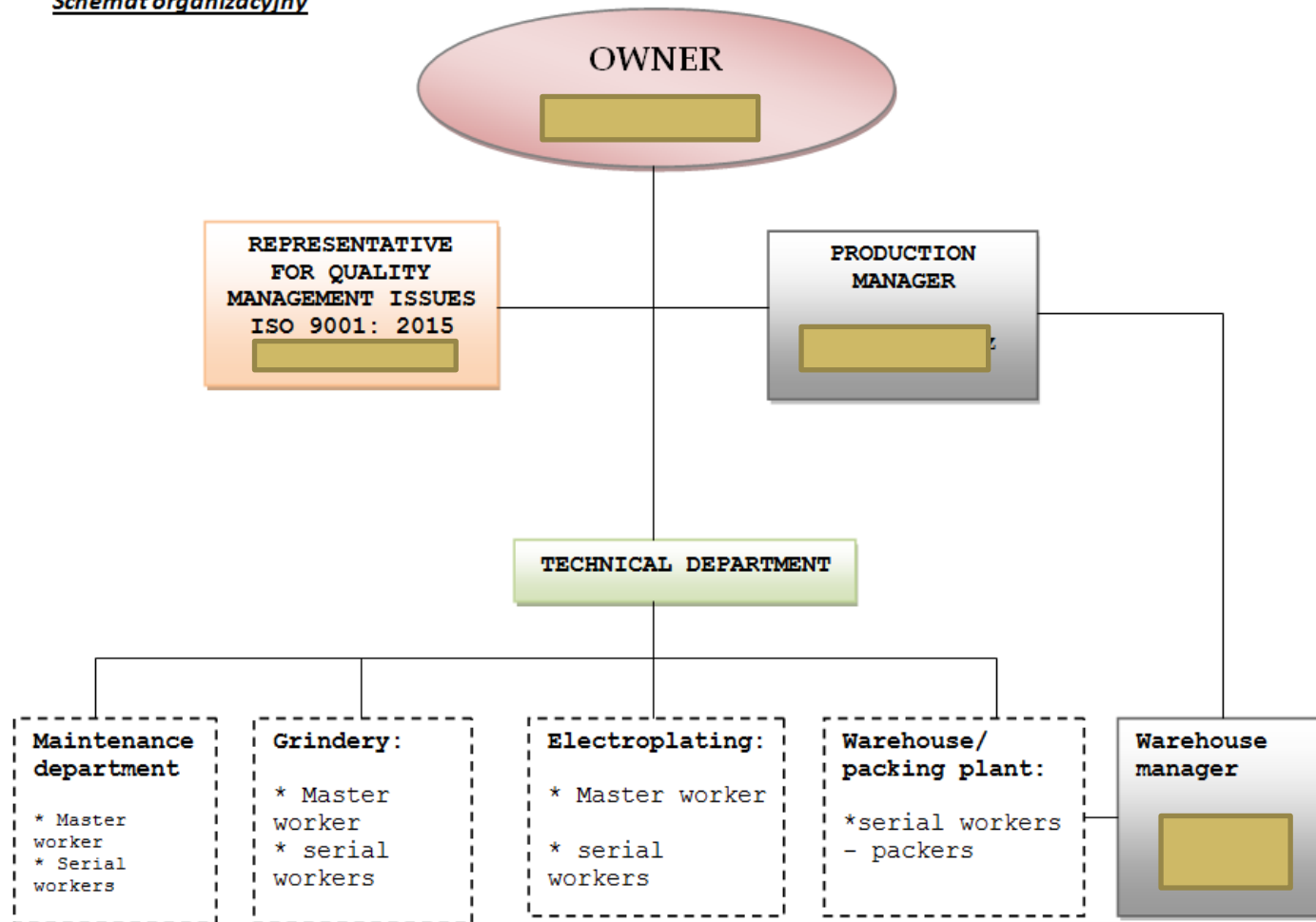
Departments of the company:

- ❑ Galvanizing plant
- ❑ Grinder
- ❑ Warehouse / packing
- ❑ Maintenance department



STRUCTURE OF THE COMPANY

Schemat organizacyjny



SERVICES



Surface preparation



Nickel plating



Chrome plating



Production of furniture legs

SURFACE PREPARATION

Sanding and polishing facilities, allow for comprehensive preparation of details for shell plating, obtaining a very high gloss as well as the provision of services in this area.

In the machinery park we have belt grinders, circular saws, sanders, and a whole range of pneumatic grinding and polishing machines, so we are able to do even the most difficult job.

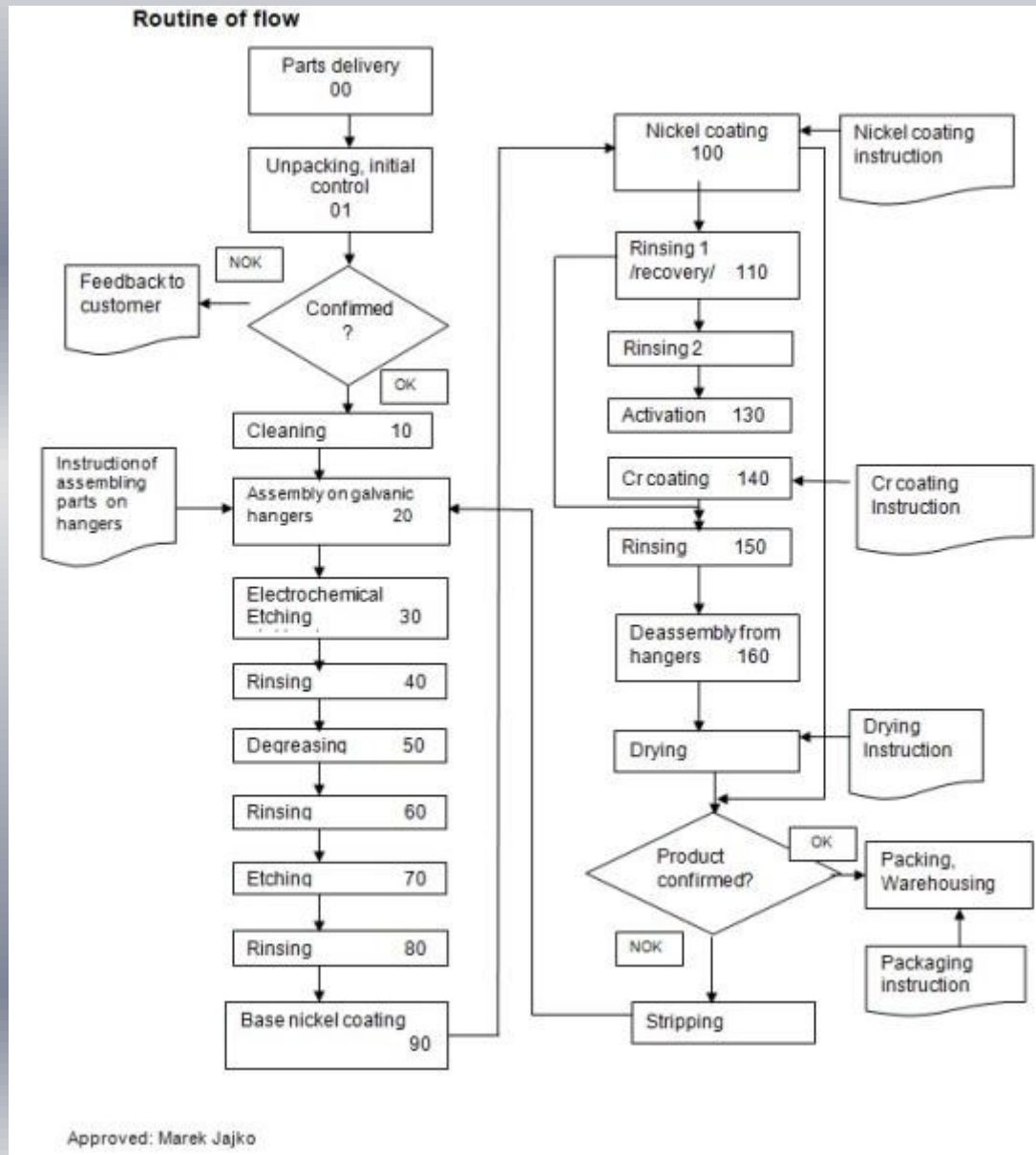
We also offer vibration treatment for vibratory equipment with a 450l. The purpose of the process, which is carried out with the use of properly selected abrasive and accompanying chemicals, is deburring, scaling, surface roughness reduction, uniformity or brilliance of the outer structure of the workpiece and preparation of the surface of the articles under the coatings or galvanic coatings.



GALVANIC PROCES



PROCESS DIAGRAM



NICKEL PLATING

In the process of nickel plating we use components of the highest quality from leading world producers made in the latest technology.



Nickel plating of stainless and black steel, brass components or copper is performed in a professional manner by qualified personnel. The process is carried out in 2.5-meter-long galvanic baths.

Galvanic services are carried out for anticorrosion, decorative or technological purposes.

HALF-SHINY NICKEL PLATING

The company also performs the semi-gloss nickel plating. Application of nickel in this process gives a highly smoothed and ductile coating having superior anti-corrosion properties when used as a sublayer in systems with double or multiple layers of nickel.

By using this technology, a very high corrosion resistance is obtained, what is confirmed by tests in the salt chamber.



NICKEL PLATED OF STAINLESS STEEL

Nickel plating of stainless and black steel, brass and copper elements offers consistent nickel layer thickness and quality of the product. Nickel plating of all components is carried out in accordance with the requirements of the European Union.



CHROME PLATING

The company performs chrome plating of stainless steel, black steel and non-ferrous metals. Chrome plating process is carried out in 2.5-meter-long galvanic baths.



Chrome plating of stainless steel, black steel and non-ferrous metals is performed as a continuous process with the utmost care and stable quality, what is confirmed by periodic tests in our laboratory and Quality Department.



Cr3+ CHROME PLATING

We also provide our customers with the Cr3+ chrome plating. This type of chromium plating allows for precise distribution of the coating on the element, which affects the high aesthetics of the object. The Cr3+ chrome plating is less harmful to human health and what is also worth emphasizing is more environmentally friendly.



CHROME PLATING OF STAINLESS STEEL

Our technology allows for chrome plating of stainless steel. This process is performed in order to improve the thermal decolorization of detail, gives them a unique light-cold tone and prevents from premature tarnishing.



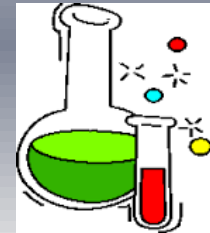
APPLIED TECHNOLOGY

The company uses high quality electroplating components of the leading companies in the European market such as
ATOTECH and **DR. HESSE**



Each of the manufacturers of the technology used provides a technology maintainer with whom the company is constantly working.

The quality of the bath is guaranteed through cyclic tests of the bath composition in the supplier's laboratories.



Manufacturers provide technical staff training.

MACHINE PARK

GALVANIC LINE

We have a fully automated galvanic line, based on modern system solutions that ensure the optimal organization of the production process.

As a result, galvanizing process is characterized by high efficiency, stable production and reliable operation





Work
of the
galvanic
line



GRINDERY

We have a large machine park for grinding and polishing park

- Grinding machines
- Stationary polishers
- Vibratory device capacity of 450 liters



Production of furniture legs

We make furniture legs for tables, legs for armchairs, legs for sofas, legs for beds, hard furniture bases made of black steel, finished with a chrome, nickel or paint coating in any color. We also offer furniture legs made of stainless steel.

We design the order at the customer's request according to his sketches, patterns or drawings in dwg, dxf format. We offer a CNC plasma cutting service. CNC machining allows for quick, precise and repeatable shapes.

We provide further surface treatment of furniture legs in the form of chrome plating or powder coating. The furniture legs we make will be made of durable and durable materials.

Plasma cutting services are performed carefully, in accordance with your requirements.

We combine durability with a perfect finish in chrome, nickel and powder varnish, ultimately obtaining the required product.



Samples of our product



LABORATORY

Thanks to our own device for measuring the thickness of galvanic coatings, the company is able to guarantee consistent quality and thickness of the coatings.



Details are examined
coulometric method
according to
DIN EN ISO 2177
with a Fischer
CMS COULOSCOPE
device.



The device has a calibration certificate
provided by the delivery company

The correctness of the measurements is
also periodically checked internally by a
trained operator of the device

QUALITY

Since 2012,
the company has
a certified quality
management system
compliant with
ISO 9001: 2015



Bureau Veritas Certification

Certyfikat
Przyznany firmie

MADAR MAREK JAJKO

ul. Rybnicka 291, 44-310 RADLIN

Bureau Veritas Certification zaświadcza, że System Zarządzania wyżej
wymienionej organizacji został oceniony i uznany jako zgodny
z wymaganiami normy wyszczególnionej poniżej

NORMA

ISO 9001:2015

ZAKRES CERTYFIKACJI

WYKONYWANIE OCHRONNYCH I DEKORACYJNYCH POWŁOK
GALWANICZNYCH NA DETALACH POWIERZONYCH PRZEZ KLIENTA.
OBRÓBKA METALI POPRZECZ CIĘCIE I WYCINANIE KSZTAŁTÓW
W METALU.

Data rozpoczęcia cyklu: **05 września 2024**

Pod warunkiem stałego zadowalającego działania Systemu Zarządzania,
certyfikat jest ważny do: **04 września 2027**

W celu sprawdzenia ważności niniejszego certyfikatu prosimy o kontakt: +48 22 549 04 00
Proszę o informacje dotyczące zakresu certyfikacji oraz wymagań systemu zarządzania
można uzyskać w wyżej wymienionej organizacji.

Data wydania: 05 września 2024

Numer Certyfikatu: PL016665/P

Joanna Waberska
Local Technical Manager



AC 081

QUALITY POLICY

BOOK OF QUALITY GENERAL REQUIREMENTS QUALITY MANAGEMENT SYSTEM	Edition 01
	Date: 11.05.2012
	

Quality policy

The subject of activity of MADAR is the complex realization of protective and decorative galvanic coatings.

Our most important goal is to meet the needs, expectations and requirements of our clients so that cooperation with them guarantees us sustainable development and significant market position.

We set goals by:

- timely and the shortest possible lead time,
- Customer Satisfaction and Satisfaction Survey,
- Continuously improve the qualifications of our staff in accordance with growing quality requirements,
- application of new technologies in the implementation of production and services,
- continuous improvement of the processes of realization of offered services and products,
- meeting legal and regulatory requirements,
- prevention of nonconforming products,
- cost optimization.

We work together with all our employees.

Therefore, from each of us we are responsible for implementing and then maintaining and improving the quality management system implemented in our company in accordance with the requirements of ISO 9001: 2008.

On behalf of the entire crew I declare that this Quality Policy is understood, implemented, will be constantly updated and maintained at all levels of organization in the company.



REFERENCES


ULTER-SPORT Sp. z o.o.
24-201 WIERZBA GÓRA, ul. Wysockiego 24
NIP 837-23-52-007 REGON: 172394980

Negjowski Gajko
2015-04-14

LIST REFERENCYJNY

Zaświadczam, iż firma **Madar Marek Jajko**
z siedzibą w Radlinie przy ul. Rybnickiej 291 wykonuje usługi
chromowania i niklowania terminowo i na wysokim poziomie
oraz zgodnie z zaleceniami.

Nasze dotychczasowe doświadczenie w zakresie współpracy
z firmą Madar skłania nas do kontynuowania współpracy
i jednocześnie pozwala zalekomendować ją jako profesjonalny
partner biznesowy.


ULTER-SPORT Sp. z o.o.
PRZES. ZARZĄDU
Lukasz Malenki
Pozycja i podpis osoby
upoważnionej

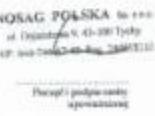
NOSAG POLSKA sp. z o.o.
ul. Dąbrowska 4, 41-000 Tychy
NIP: 662-206-67-42, Reg. 1468103881

Tychy 14.02.2015
negjowski, gajko

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ADDRESSES AND LOCATION



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