



AUTONOVA
Satu Mare



AUTONOVA

PRESENTATION

2025

Values

Mission

Vision

Our Vision

To be recognized and appreciated as a stable partner which offers the best solutions to our customers, a partner which in a changing world, evolving in a sustainable and durable way , involves itself in social responsibility programs.

Our Mission

To offer to automotive and other industrial branches, a wide range of best quality products, by encouraging and implementation of proactive culture and excellence in activity.
To assures customers and partners satisfaction related to quality, durability and utility and, to the share owners, the company offers stability and increasing of value and profitability. All these are enhanced by our concern toward our employees and environment protection.

Our Values

- Customers satisfaction
 - Stability
- Flexibility
- Employees involvement
- Prosperity by diversity
- Innovation
- Professionalism
- Transparency
- Environment protection
- Added value for share owners

GENERAL INFORMATION

Location: 35 Fagului street,
SATU MARE, ROMANIA
Post office code 440186
Phone: +40 261 769564
Fax.: +40 261 769565

- ❖ Close to Hungary (7 km) and Ukraine (25 km);
- ❖ North West of the country;
- ❖ Direct access to European infrastructures:
 - ✓ Highway (M 3 Hungary)
 - ✓ Railway,
 - ✓ Airport (Satu Mare International Airport)

Total surface: 69.000 sqm from which built surface 34.000 sqm

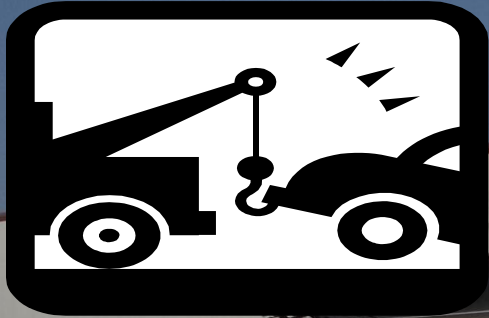
Website: www.autonova.ro



BRIEF HISTORY

1954- 1974

TRUCKS REPARATION



1974 -2023

AUTOMOTIVE AND NON
AUTOMOTIVE COMPONENTS
DESIGN & MANUFACTURING



- 1954 - TRUCKS CAPITAL REPARATION
- 1996- CLUTCHS' EQUIPMENT FOR DAEWOO
- 2004 – BRAKES' EQUIPMENT FOR DACIA LOGAN - DELPHI LICENSES AND AUTONOVA DEVELOPMENT
- 2005 - SELECTED FOR 2 NEW DACIA PROJECTS
- 2011 - SELECTED FOR 3 NEW DACIA-RENAULT PROJECTS
- 2012 - START OF PRODUCTION FOR WELDED SUBASSEMBLIES FOR MAKITA
- 2013 - START OF SERIAL PRODUCTION FOR PUNCHPOWERTRAIN AND ASSA ABLOY
- 2014 - SELECTED IN 2 NEW PROJECTS – ONE IN AUTOMOTIVE AND THE OTHER IN NON AUTOMOTIVE INDUSTRY
- 2015 - SELECTED IN 4 NEW PROJECTS – TWO IN AUTOMOTIVE AND TWO IN NON AUTOMOTIVE INDUSTRY
- 2016 – EXTENSION OF EXISTING BUSINESS WITH 2 CUSTOMERS BY INCREASING PRODUCTION CAPACITIES
- 2017 – INFRASTRUCTURE MODERNIZATION PROJECT
- 2018 – SELECTED IN 1 NEW PROJECT IN AUTOMOTIVE INDUSTRY FOR 3 PRODUCTS AND 1 NEW PROJECT IN NON AUTOMOTIVE INDUSTRY
- 2021 – FINANCING APPROVED FOR A NEW PROJECT BY ACCESSING EU FUNDS FOR DEVELOPMENT OF PRODUCTION AND INNOVATION CAPACITIES .



CERTIFICATIONS

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CERTIFICATE OF REGISTRATION

intertek
Total Quality Assurance

This is to certify that the management system of:

SC AUTONOVA SA

Main Site: Str. Făgășul, Nr. 35, Satu Mare, Județ Satu Mare
Romania

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Manufacture of braking systems and spare parts for auto vehicles,
mechanical processing, removable and non-removable assemblies

Certificate Number:
0009346

Initial Certification Date:
28 January 2008

Date of Certification Decision:
13 October 2022

Issuing Date:
13 October 2022

Valid Until:
27 January 2026

Calin Moldovan

Calin Moldovan

President, Business Assurance

Intertek Certification Limited, 50A Victory Park,
Victory Road, Derby DE24 6DT, United Kingdom

Intertek Certification Limited is a UKAS
accredited body under schedule of
accreditation no. 018

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

SC AUTONOVA SA

Main Site: Str. Fagulă, Nr. 35, Satu Mare, Judet Satu Mare Romania

has been registered by Intertek as conforming to the requirements of:

ISO 14001:2015

The management system is applicable to:

Manufacture of braking systems and spare parts for auto vehicles, mechanical processing, removable and non-removable assemblies

Certificate Number:
0007894

Initial Certification Date:
28 January 2008

Date of Certification Decision:
13 October 2012

Issuing Date:
13 October 2012

Valid Until:
27 January 2020

Intertek 

[Signature]

Galin Moldovan
President, Business Assurance

Regional Certification Contact: 100 Valley Road,
Victory Park, Derby DE24 4DZ, United Kingdom

Please contact your nearest Intertek office or visit
www.intertek.com for details of certification services.

Intertek is a global leader in product testing, inspection and certification services. We are ISO 9001 certified and have received numerous awards for our commitment to quality and customer service. Our services are recognized by leading industry organizations and government agencies worldwide. We provide a wide range of services including product testing, inspection, and certification. Our services are designed to help our clients improve their products and processes, reduce risk, and ensure compliance with regulatory requirements. We are committed to providing our clients with the highest quality of service and the most reliable results. We are proud to be a part of the Intertek team and we look forward to continuing to serve our clients with excellence.

CERTIFICATE OF REGISTRATION

SC AUTONOVA SA

Main Site: Str. Faguliei, Nr. 35, Sata Mare, Județ Sata Mare
Romania

has been registered by Intertek as conforming to the requirements of:

ISO 45001:2018

The management system is applicable to:

Manufacture of braking systems and spare parts for auto vehicles,
mechanical processing, removable and non-removable assemblies

Certification Number:
000384

Initial Certification Date:
26 January 2018

Date of Certification Decision:
13 October 2012

Issuing Date:
13 October 2012

Valid Until:
27 January 2020

Intertek **UKAS**

Calin Moldovan
President, Business Assurance

Intertek Certification Limited, 100 Kingsway,
Weybridge, Surrey, Middlesex TW20 2EX, United Kingdom

Registered Certification Bodies are ISO
accredited body under authority of
accreditation no. 018

Intertek

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MAIN CUSTOMERS

MAKITA

ROMANIA

STELLANTIS e-Transmissions **BELGIUM**

VIBRACOUSTIC

ROMANIA

DACIA

ROMANIA

HUF

ROMANIA

Smart Plast Solutions **ROMANIA**



Manufacturing Capabilities



OKUMA LB2000 EX



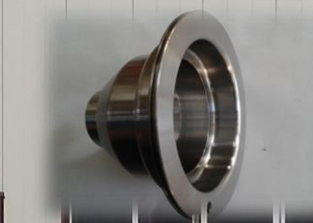
OKUMA LB2000 EX II

Equipements number: OKUMA LB2000EX -1 ; OKUMA LB2000 EXII-14

Specifications:

- Maximal machining diameter: max $\varnothing 200$ mm
- Maximal length of machining: 300 mm

Machined Parts





CINCOM CITIZEN A32 VII

OKUMA LB2000 EX II MW



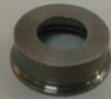
Equipements number : CINCOM CITIZEN A32VII- 6 ; OKUMA LB2000EXII MW -1

Specifications:

Machining only from bar with high productivity

- Maximal diameter machining: $\varnothing 32$ mm
- Maximal length of machining: 280 mm
- Length of the bars: 3000 mm

Machined Parts





**MAS 750 QUICK
MACHINING CENTER**



**ROBODRILL MACHINING
CENTER-5 AXES**



**OKUMA GENOS M460
MACHINING CENTER -5
AXES**



**OKUMA GENOS M460
MACHINING CENTER -3
AXES**

EQUIPEMENTS NUMBER : MAS 750 QUICK -6 ; ROBODRILL - 5; OKUMA GENOS M460 -2

Specifications: MAS 750 QUICK

- Range X / Y / Z: 750 / 500 / 500 mm
- Spindle speed: 10000 rot/min
- Operating system: Fanuc

Specifications: ROBODRILL

- Range X / Y / Z: 700/350/350mm
- Spindle speed: 24000 rot/min
- Operating system: Fanuc

Specifications: OKUMA GENOS 3/5 axis

- Range X / Y / Z: 762/460/460mm
- Spindle speed: 15000rot/min
- Operating system: OSP 300

Machined Parts



Manufacturing Capabilities-Stamping

STAMPING LINES

- Number of lines: 3

Specifications:

- Number of robots: 7
- Type of robots: Kawasaki
- Axis number: 7
- Max manipulating weight: 25 kg
- Manipulating radius: 1.7 m

• ***Presses types from 100 tones to 315 tones***

- Dimensions of parts: ≤ 250 mm / thickness 2mm
- ≤ 200 mm / thickness 3mm
- ≤ 150 mm / thickness 4mm

Automatic feeder

Deburring equipments- ROSLER



Manufacturing Capabilities-Stamping



Mechanical press, 315 tones with coiler
Acquisition date : November 2018

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STAMPING PARTS



MIG MAG WELDING CELLS 9 UNITS



Manufacturing Capabilities-Welding

YASKAWA MOTOMAN

- Acquisition date: may 2013
 - Equipments number: 2
- Specifications:
- Number of axis: 7
 - Reach: 1700 mm
 - Repeatability: ± 0.08
 - Weight: 250 kg
 - Programming language: INFORM III
 - Welding technology: MIG/MAG



Manufacturing Capabilities-Welding

KAWASAKI RA06L

- Acquisition date: may 2014
 - Equipments number: 2
- Specifications:
- Number of axis: 7
 - Reach: 1650 mm
 - Repeatability: +/- 0.06
 - Weight: 145 kg
 - Programming language: AS
 - Welding technology: MIG/MAG
 - Welding equipment: DINSE DIX PI400



Manufacturing Capabilities-Welding

Fanuc M-10iA v2

- Equipments number: 5

Specifications:

- Number of axis: 7
- Reach: 1650 mm
- Repeatability: ± 0.06
- Weight: 165 kg
- Welding technology: MIG/MAG
- Welding equipment: Lincoln Electric



SPOT WELDING

- Equipments number: 8
- Specifications:
 - Types: 1x250 KVA,
5x110 KVA
 - Automatic nut feeders



MACHINE MULTISPOT WELDING

- Equipments number: 2
 - Acquisition date : December 2018
 - Equipments number: 1
 - Acquisition date : November 2019
 - Equipments number: 2
 - Acquisition date : November 2021
- Specifications:
- welding cylinders and electrodes with gradual spot welding
 - 100 kVA transformer
 - TP-10 portable programming terminal
 - spot welding electrodes moving radially in outward direction from the center of the opening
 - automatic part lift-up after welding for easier removal



Welded parts



3D Measurement Equipments

ZEISS CONTURA active

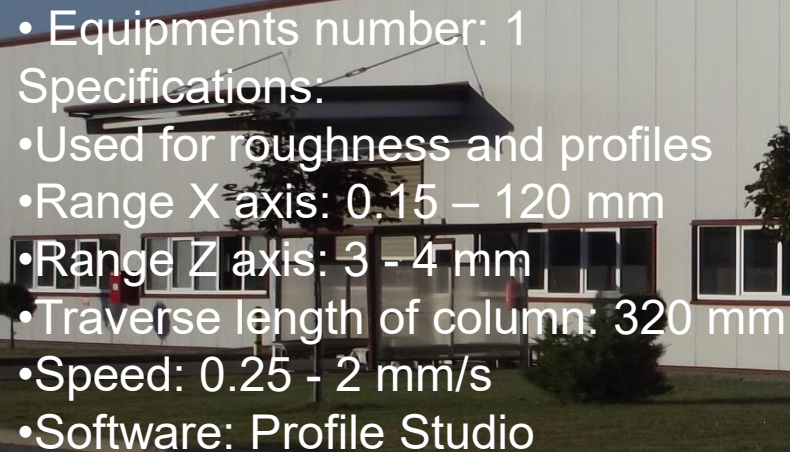


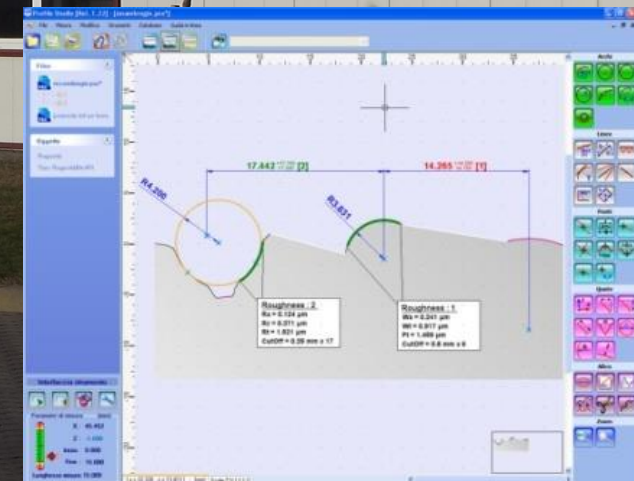
MITUTOYO FN905



Measurement Equipment

PROFILMETER RT120

- 
- Equipments number: 1
 - Specifications:
 - Used for roughness and profiles
 - Range X axis: 0.15 – 120 mm
 - Range Z axis: 3 - 4 mm
 - Traverse length of column: 320 mm
 - Speed: 0.25 - 2 mm/s
 - Software: Profile Studio



Thank You



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