



C.N. ROMARM S.A.

S. C. UZINA AUTOMECANICA MORENI S. A.

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Integrated quality management system according:

- SR EN ISO 9001:2008
- AQAP 2110
- SR EN ISO 14001:2005
- SR OHSAS 18001:2008

International Institute
of Welding



ISO 3834 Part 2 –Doc.IAB-340

INTRODUCTION S. UZINA AUTOMECANICA MORENI S.A.

Subsidiary S. UZINA AUTOMECANICA MORENI S.A. belongs to C.N. ROMARM S.A. Bucharest., is a state owned company and was built-up in the fall of 1968, having as specific activity the production of Armored Personnel Carriers on wheels.

The vehicles of UZINA AUTOMECANICA MORENI were sold on the domestic and foreign market, participating in missions of peace keeping and public order.

Our company has developed a system of Quality Assurance based on SR EN 9001:2008, AQAP 2110, SR EN ISO 14001:2005, SR OHSAS 18001:2008 standardization. For welding works we are certified by International Institute of Welding.

Brief history

Since the company has been built up, we have been manufactured different wheeled Armoured Personnel Carriers.

Romanian Army is endowed with different types of armored carriers, such as TAB C79 (4x4 type) TAB-71 and B-33 Zimbru (8x8 type) and specialized vehicles for intervention.

For Gendarmerie and Police Force, our company has manufactured all terrain vehicles AM 100, a 4x4 light armored vehicle for 6 persons, and armored anti-riot vehicles AM 7.0 for 14 persons.

We have also produced 4x4 all terrain trucks for transporting troops and shelters.

For foreign markets were manufactured the armored carriers BTR-70, exported in ex-Soviet Union and ex-East Germany.

The range of products has been enriched by the development of armored carriers RN-94 (6x6 type), SAUR-1 and SAUR-2 (both 8x8 type). The RN-94, was exported in South-East Asia as ambulance vehicle, operating under UN flag.

Short introduction of military product range

MINISTRY OF DEFENCE

Amphibious armored personnel carrier **TAB C 4x4**.

The vehicles are endowing Romanian Ministry of Defense with missions in theaters of operations in Iraq and Afghanistan



Amphibious armored personnel carrier **RN 94**. This vehicle was produced exclusively for export. On demand, it can be made in any configuration.



Amphibious armored personnel carriers **B 33 Zimbru** are endowing Romanian Ministry of Defense, with missions in theaters of operations in Iraq and Afghanistan.



Amphibious armored personnel carrier **SAUR-1** is a product that complies with NATO standards and is homologated by Romanian Ministry of Defense. The vehicle has protection level 1 in accordance with STANAG 4569, with diesel engine



Amphibious armored personnel carrier **SAUR-2** 8x8 type is homologated by Romanian Ministry of Defense. The vehicle is designed with protection level 2, 2a and 2b, in accordance with STANAG 4569, with diesel engine and automatic gearbox.



Remote controlled weapon station **RCWS-RO** caliber 7,62x51 or 12,7x99 mm



MINISTRY OF INTERIOR

Anti-riot armored vehicles, with increased protection capacity, **AM 7.0M**, are ending Ministry of Interior.



Armored vehicles for rapid intervention **AM 100** were manufactured for the domestic (Ministry of Interior) and external market.



Special amphibious vehicle for intervention and rescue **AM 180.0** 8x8 type, operates in the affected areas of natural causes: floods, landslides, earthquakes etc.



Integrated system for storage intended Emergency Situations Inspectorate units for specific rescue missions in disaster areas (earthquake, flood).



Short introduction of civilian product range

Auto-chassis



Specialized trailers, 1-3 tons payload Tipping body for tippers
Trailers and chassis, tipping semi-trailer with 1, 2, 3 axles,
loading capacity up to 24 m³



Big sized welded metal structures (industrial halls, GSM towers, sports halls, show rooms, dynamically loaded structures)



Devices for the automotive industry



Different types of welded metal containers



Tools, agricultural equipment



Range of technical utilities

- ✓ Cuttings with LASER cutting installation of heat treated or untreated steel sheets having the thickness between 1 – 20 mm and stainless sheets with thickness of maximum 4 mm
- ✓ Cuttings with plasma cutting machine; thickness steel plates maximum 120 mm



✓ Mechanical processing

- Cutting
- Punching
- Machining operation on CNC centers (turning, milling, drilling and boring, grinding)



✓ Steel and aluminum assembling by welding

- gas protected metal arc welding MIG MAG WIG installation
- autogenous welding installation
- spot welding installations



✓ Painting

- Dimensions of painting shop: length: 10 m, width: 6 m



✓ Sandblasting with hail jet or sand jet installations

✓ Setting, crimping of low and high pressure hoses for hydraulic and pneumatic systems

✓ Computer assistance designing

✓ Other services and technical utilities

- after – selling service for all types of vehicles manufactured by company
- goods and persons transportation
- metrological laboratory
- material testing laboratory
- chemical laboratory

Qualifications

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