



STOKOTA

A series of seven orange diagonal stripes are located directly beneath the 'STOKOTA' text.

R O A D S E N S E
F O R T O M O R R O W

S I N C E 1 9 6 3

About Us

STOKOTA is a recognized partner on the global market in the production of tankers for the transport and distribution of liquid fuels, gas, AdBlue, and a wide range of sewage disposal vehicles. During our 60 years of market presence and cooperation with customers, and thanks to our flexible and individual approach, we have developed a number of innovative concepts for the production of road tankers with above-average mechanical strength and functionality. The safety, reliability, and durability of our products are constantly being developed and achieved through the use of state-of-the-art equipment, tools, and, above all, the work of highly qualified people. We meet the strictest standards of workmanship and assembly in full compliance with the applicable TDT, AIB, and, of course, ADR regulations.



Our portfolio includes vehicles made of aluminum, black steel, and stainless steel. Depending on the specifications of individual models, we use an additional layer of thermal insulation if required by the specific nature of the transported goods. Today, Stokota is an ambitious company whose vehicles are used throughout Europe, Asia, Africa, and the Middle East. Our vehicles are present on public roads, airports, and industrial sites.



ELBLĄG BRANCH

KIELCE BRANCH



1963

The company was founded in Belgium in 1963 and began by manufacturing underground fuel and heating oil tanks, hence the abbreviation "STOKOTA," derived from the Dutch word "**STOKOLIE**TANKS."

1967

In 1967, the company began manufacturing road tankers, a market in which Stokota quickly became the leading specialist in the Benelux region over the years.

1996

The 1990s were characterized by diversification towards environmentally friendly vehicles (vacuum-loaded tankers and dual-purpose vehicles used for **waste collection and industrial cleaning**). In 1996, the first Polish branch was established in Kielce.

2000/2001

In 2000, CIME in Raismes in northern France was acquired, further expanding Stokota's geographical reach. In 2001, the Polish branch was expanded with a second production plant in Elbląg.

2016 +

In 2016, Stokota's latest and newest division was established. Stokota **Aviation Fueling Vehicles** focuses on aircraft refueling vehicles and other components for ground support at airports around the world.

1 Fuel and energy

For years, Stokota has been providing reliable solutions for the fuel and energy sector – from modern tankers and semi-trailers for transport and distribution. Our products combine innovation, safety, and durability, supporting customers in the efficient transport and storage of energy resources.



ROAD TANKERS

- / Capacity from 5000 to 32000 l*
- / 1 – 5 compartments
- / Tank shapes: oval, coffer
- / 2-, 3- or 4- axle chassis



TRAILERS

- / Capacity from 14000 to 36000 l**
- / 2 – 5 compartments
- / Tank shapes: oval, coffer



SEMI-TRAILERS

- / Capacity from 25000 to 47000 l
- / 1 – 9 compartments
- / Tank shapes: oval, cylindrical
- / 2-, 3- axle



*Standard capacity from 5000 to 24000l.
Larger capacities when a suitable chassis is selected

**Standard capacity from 14000 to 24000l.
Larger capacities upon technical consultation.

2

LPG

We supply specialized tankers, semi-trailers, and LPG distribution systems that meet the highest quality and safety standards. Our solutions support the efficient transport, storage, and sale of gas, responding to the needs of both the domestic and international markets.

LPG RIGIDS

- / Capacity: 17 m³ / 26 m³
- / Any chassis in FL conforming to ADR
- / Tank: High tensile steel P460NL or Duplex



LPG SEMI-TRAILERS

- / Capacity: 48 m³ / 50 m³ / 53 m³*
- / Pumped version (48m³): 11700 kg
- / Version without pump (48m³): 11000 kg



LPG INTERCHANGEABLE BODIES BDF

- / Capacity: 17 m³ / 26 m³
- / Any chassis in FL conforming to ADR
- / Tank: High tensile steel P460NL or Duplex



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Waste and Cleaning

Stokota offers reliable sewage trucks and specialized vehicles for transporting and cleaning liquid waste, designed for intensive use and work safety. Our designs combine functionality, durability, and modern technologies, supporting municipal and industrial companies.

SINGLE-FUNCTION

- / Sewage tankers
- / High pressure vehicles
- / ADR execution



DUAL-PURPOSE

- / Storm drain and sewer cleaning vehicles
- / ADR-certified hazardous material transport vehicles
- / Cleaning units with water recycling systems



SPECIALS

- / Vacuum loaders
- / Skids
- / VOC-units



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Aviation

We design and supply aviation fuel tanks and technical equipment for private and commercial airports, ensuring efficient and safe operation of airport infrastructure. Our solutions combine effective fuel logistics and technical services in the aviation industry and energy resource storage.



RIGIDS

- / Capacity from 5000 to 25000 l
- / 2-, 3- or 4-axle chassis, all brands



RIGIDS PLUS TRAILERS SETS

- / Capacity from 15000 to 49000 l (SET)



SEMI-TRAILERS

- / Capacity from 30000 to 85000 l



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Defence Sector

Stokota has been supporting the defense sector for years, designing and manufacturing specialized vehicles and systems adapted to the most demanding conditions. Our solutions guarantee reliability, safety, and precision, meeting the transport and logistics needs of the military and emergency services.



FUEL TRANSPORTATION UNITS

- / Capacity: 5000 - 24000l
- / 2-5 chambers
- / Various tank shapes



TRAILERS

- / Capacity: 12000 - 22000l
- / 2-5 chambers
- / Various tank shapes



SEMI TRAILERS

- / Capacity: 28000 - 42000l
- / 2-5 chambers
- / Various tank shapes



AVIATION RIGIDS

- / Capacity: 5000 - 25000l
- / 2,3 or 4 axle chassis



RIGIDS + AVIATION TRAILERS

- / Capacity: 15000 - 49000l



AVIATION TRAILER

- / Capacity: 30000 - 85000l



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Innovative Implementations

We develop innovative projects in the field of water and hydrogen transport and storage, responding to growing market needs and challenges related to energy transition. Our solutions combine the latest technologies, safety, and functionality, creating a solid foundation for a sustainable future.



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Ongoing Projects

We develop designs for the construction of modern tanks for the transport and storage of drinking water, technical water, and water used for surface irrigation. Our solutions are designed with durability, efficiency, and ease of operation in mind to meet the requirements of customers from around the world.



STOKOTA

POLAND

Ul. Niska 2, 82-300 Elbląg
Tel: +48 55 239 72 34
mail: stokota@stokota.pl

POLAND

Ul. Łódzka 296A, 25-655 Kielce
Tel: +48 41 366 05 98
mail: stokota@stokota.pl

BELGIUM

Dijkstraat 23, B-9160 Lokeren
Tel: +32 9 349 17 18
mail: info@stokota.com

CONTACT

PIOTR ŁYŻWA

Sales Director
+48 607 796 678
piotr.lyzwa@stokota.com

WOJCIECH WALENCIK

Export Sales Director
+48 603 301 627
wojciech.walencik@stokota.com

ARTUR KWIECIEŃ

Sales Manager
+48 691 640 617
artur.kwiecien@stokota.com

JAN TUYAERTS

Fuel & Energy Department
+32 496 52 35 80
jan.tuyaerts@stokota.com

YVES MOENCLAHEY

Sales Manager in W&C Division
+32 496 579 301
yves.moenclaey@stokota.com

CLAUDE LEJEUNE

Sales Manager in F&E Division
+32 6 09 17 33 98
claud.lejeune@stokota.com

MOHAMAD AHMAD

Business Development Manager Aviation & LPG
+44 7824 600011
mohamad.ahmad@stokota.com



Stokota



Stokota_poland



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