



VA group Transport company

Services and technologies
presentation



Cargo delivery using refer containers



We deliver temperature dependent cargoes door-to-door with a temperature between -25°C and +25°C.

From Moscow to Vladivostok by own block-trains

Delivery by **weekly block-trains**. Transit time under railway is 10 days.

Loading at Moscow region (pre-carriage of container or transshipment cargo from truck to container). Last mile delivery to Vladivostok, Artyom, Nakhodka and to another destinations of Primorye region of Russia. **Also providing transshipment from Vladivostok to Dalian, Qingdao, Shanghai, Tianjin, Hong-Kong, Xoshimin and other Asia ports via shipping lines. Providing delivery from Vladivostok to Harbin and Suifenhezheng by truck.**

From Moscow to Khabarovsk by own block-trains

Delivery by **weekly block-trains**. Transit time under railway is 9 days.

Loading at Moscow region (pre-carriage of container or transshipment cargo from truck to container). Last mile delivery to Khabarovsk, Birobidzhan, Svobodniy, Blagoveshchensk, Komsomolsk-na-Amure and to another destinations of Khabarovsk region of Russia.

From Vladivostok to Moscow by own block-trains

Delivery by **weekly block-trains**. Transit time under railway is 10 days.

Loading at Vladivostok (from warehouses or vessel's boards). Last mile delivery to Moscow region or to the nearest to Moscow regions of Russia.



International reefer delivery

Transit time 15-30 days shorter than deep sea route via Saint-Petersburg and Novorossiysk ports

Fast delivery from Moscow (and Central Russia) to Asia-Pacific countries

Delivery from Moscow and Central Russia to China, Korea, Japan and Vietnam **using own and shipping lines' reefer containers.**

We provide delivery by route:

- Truck with container from origin to TLC Bely rast (Moscow);
- Than by block-train to Ussuriisk station;
- Than by truck to Vladivostok port;
- Than by vessel to the destination port in Asia-Pacific.

Fast delivery from Asia-Pacific countries to Moscow (and Central Russia)

Delivery from China, Korea, Japan and Vietnam to Moscow and Central Russia **using own and shipping lines' reefer containers.**

We provide delivery by route:

- By vessel from origin port of Asia-Pacific;
- Than by block-train to TLC Bely rast (Moscow);
- Than by truck to final destination in Moscow or Central Russia.



New quality equipment

We use own branded container fleet of the **reefer containers were produced during 2017-2018**.

Electricity is provided by own most modern **electricity generator container modules were produced during 2017-2018**.

Trains are consist of the own **railway platform-wagons were produced during 2016-2017 and equipped by special electric conductor system**.

Full service

We provide full service: cargo count with a quality control at origin, checking the package and marks of the cargo, checking the shelf life, mistakes of documentation.

We provide pre-carriage of container and transshipment cargo from trucks to containers.

We provide veterinary control support.

Temperature dependent LCL.

Cargo delivery using refer containers

- **What else?**

We always provide disinfection of container before loading.

We provide daily information distribution regarding our block-trains time-table and their current dislocation.

We have all necessary permissions to deliver super heavy reefer (up to 29 tons net for 40RF).



Our advantages for temperature dependent cargo delivery



We always provide

Cargo safety from start to finish because of constant keeping of necessary temperature.

High speed of delivery because of block-trains technology usage.

Transit time predictability because of time-tables, constant transit time, constant location informing.

Always intime we provide full transport and finance documentation.

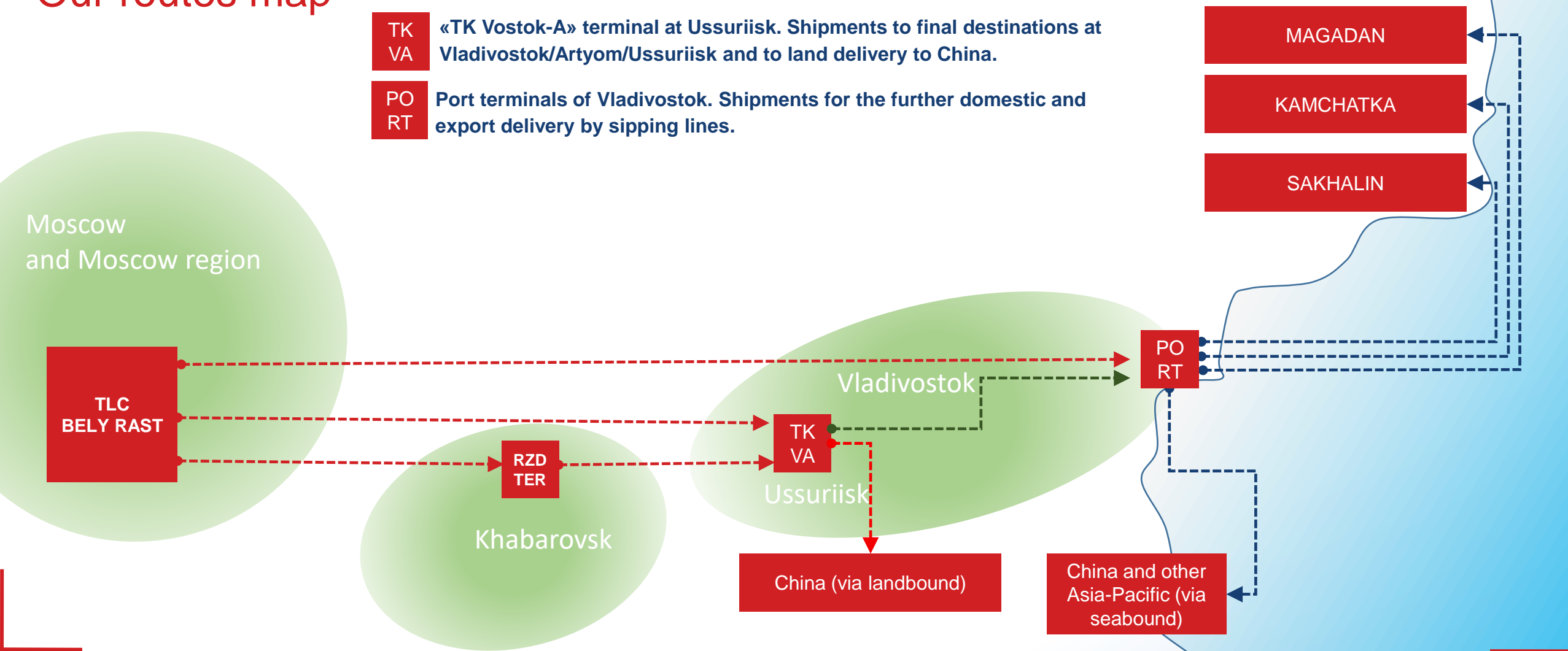
What else?

We are interested of our Customer's feedback regarding quality of our service and communication level. We always glad to improve our processes using useful Customer's feedback.



Our routes map

- TK VA** «TK Vostok-A» terminal at Ussuriisk. Shipments to final destinations at Vladivostok/Artyom/Ussuriisk and to land delivery to China.
- PO RT** Port terminals of Vladivostok. Shipments for the further domestic and export delivery by sipping lines.





Our technologies

Reefer containets

Were produced during 2017-2018 by leader producer CIMC. Integrated modern equipment PrimeLINE 69NT40-561 by Carrier provides any temperature between -30°C and +25°C.

Containers are equipped by location and temperature data transmitting system.

Diesel electricity generator container modules (DEGCM)

Were created specially for VA Group and produced during 2017- 2018 in Russia. DEGCMs are certified by Maritime register.

DEGCMs are equipped remote and automatic control systems.

DEGCMs provide autonomous operations up to 30 days for 24 reefer contains before the next diesel feed.

DEGCMs are equipped by location and system data transmitting system.



What else?

We deliver every temperature dependent cargo used block-train technology with in advance published time-table.



VA  **group**
Transport company



8

**We invite you to
cooperate with VA Group!**

VA Group, Ltd, Head office
47/2 Leningradskiy Ave., Moscow, 125167, Russia
+7(495) 669-22-81

mob./whatsapp +7 919 768 5458
serpokrylov@vagroup.moscow

VA Group, Ltd, Vladivostok office

42/7 , Kalinina Str. Vladivostok, Russia
+7 914 790 8719

www.vagroup.moscow

info@vagroup.moscow

