

NEWSLETTER

In brief. Just what we believe to be relevant.

KULBA

April 2013



WE KEEP ON IMPROVING. YOU GET TO HAVE MORE COMFORT

We aim to offer a unique product in the European segment of the small-sized camping trailers. So the desire to constantly improve the quality and functionality characteristics of KULBA seems quite obvious. For instance, we have designed a special insulated version of KULBA for travelers who start their camping season earlier and wind it up later as well as those who plan to visit places where night temperatures may drop below the comfortable degrees. This and some other developments are briefly covered in this newsletter. I wish you a sunny and cloudless spring!

Aldis Bokmolders
Member of the board, LLC KULBA



Insulated cabin

The cabin heat insulation is provided by the walls and flooring made of the sandwich-type panels we produce on our own with the Expanded Polystyrene (EPS) layer "hidden" between the plywood sheets. The EPS is a light, organic material boasting the following:

- excellent heat and cold insulation qualities,
- biological durability,
- environment-friendly.

This design provides for the wall thickness of 44 mm and flooring thickness of 40 mm.



Double sealing on doors

For the insulated cabin we have used the door construction manufactured by the German company **tegos GmbH & Co. KG**. It's made of a light aluminum frame with two rubber sealing layers, internal and external, set in.

This design completely covers the door gap and provides a 100 % proof against the penetration of moisture and cold into the cabin through the door.



Increased cargo space

Well, cargo space might sound like a bit of an exaggeration since we're talking about the cabin. Even when traveling light, you've still got some stuff to bring along. The cabin of KULBA has the place for two, and our new concept provides a space large enough to place and open two standard-sized hand luggage suitcases or bags.

On your request we manufacture and mount also custom-made extra shelves and shutters.