

2. Other friendly features

Our signs are free from

- sharp corners and edges
- sharp screws, bolts or rivets
- clamps
- nooks and crannies, so that a monolithic sign is formed with a smooth face, seamless connections, which makes it easy to maintain our signs
- corrosion or rust
- they do not require any assembly work - signs are ready for installation on the roadside; moreover, they are twice lighter than the metal signs in common use.

3. No dew formation

When the temperature of the ground drops low enough to cause condensation in the air, dew will always appear on metal signs in common use, which results in loss of conspicuity and legibility. We have developed a radical solution to the problem by application of composite materials. We have found that the problem lies with the base on which foil placed and NOT with the foil itself. Our technology ensures passive safety.

ANTI-DEW FOILS DO NOT EXIST.

4. Aesthetic quality

We intend to make our signs industrial design art objects which will enhance the aesthetic quality of the landscape.

5. Proprietary rights

The above innovative solution is covered by :

Republic of Poland Patent Office , Warsaw
European Patent Office , Munch Germany
The United States of America Patent Office , Aleksandria .

Enclosed , please find booklets, brochures and photographs.

For these reasons, we believe that recommendation of introduction of such innovative signs will definitely contribute to improvement of safety on all public roads .

Yours faithfully


Roman Michalczak

Commercial proxies .