

AXTONE YOUR SERVICE LIFETIME PARTNER!

Railway Industry involves long lasting partnership, based on trust, experience and reliability. These are the values that Axtone customers can count on when they decide to purchase any of our products.

In Axtone we know that any vehicle out of operation is a significant cost, thus it is crucial to provide fast and professional service and solve all customers technical problem in the most effective way. You can be sure of our constant sophisticated engineering support that we will be providing to you during the whole long life time cycle of our products. Repair of push-pull devices takes place in Kańczuga on the newly created area dedicated only for service purposes. Parabolic springs are repaired at the Axtone plant in Stalowa Wola, ring springs at the plant in Prostejov and in Kańczuga.



AXTONE SERVICE CENTER IN KAŃCZUGA

Our Service Area is just one more way for us to extend our to careto customers. We understand that service issues can be a great inconvenience, that is why we offer extended service - totally new, special line and hall dedicated for repair push - pull devices. We offer the following services:

- Revision of elastomer buffers for freight and passenger cars and locomotives;
- Modernization of old buffers into elastomer ones;
- Repair of elastomer buffers by replacing old housing with a new one;
- Regeneration of shock absorber cartidges;
- Revision of modernization of draw gear.



SERVICE CENTER - GENERAL INFORMATION



Professional staff

12 employess / shift working for your satisfaction.



Monthly capacity pcs

Buffers refurbishment line - 900 buffers / monthly.



Refurbishment process

Whole buffer refurbishment process under one root.



Comprehensive service

We overhaul all buffer types including our competitors' products.

In order to be able to give to give our customers high-quality output, we adapted our plant to their needs. Our new heating plant area provides opportunities to focus only on buffers refurbishment and offers possible space to develop this business in the future. Great customer service requires appropriate conditions. Due to innovative solutions and modern mechinery park, we are able to run a whole process under one roof from input to output.

SERVICE CENTER - PROCESSES

Currently, every single buffer passes through refurbishment process.

Process includes:



static diagram measuring



parts washing



disassembling



quality inspection



housing repairing



painting



shot blasting



assembling



packaging and storage

Contact:



Cooperating with the biggest railway companie, we are viewed as a strategic business partner, providing reliable, efficient, flexible, and scalable service solutions. Our aim is to ensure the safety of people, property, and the environment.