

Bokar International  
650 Scranton Pocono Hwy.,  
Covington Twp., 18444 PA USA  
[www.bokar.com](http://www.bokar.com)



Covington Twp., 23.05.2020

## Certificate of compliance

Bokar International, confirms that electric conductive grey rubber wheels are compatible with the specifications that are described in the EN12530.

More specific, the electric resistance R of the wheel on rubber tires mounted on our top end chairs is  $R \leq 10^4 \Omega$ .

The wheels are measured one by one in a specially designed, computerized measurement machine.

The electric resistance R is measured in 3 points ( $120^\circ$ ), under the 10% of the nominal load capacity (120 Kg the nominal load capacity for each wheel)

**For Bokar International**

*George Spooner*