

# IONSTAR®

ANTISTATIC GUN

**NO STATIC CHARGE  
BRILLIANT RESULTS FOR A  
PERFECT PAINT FINISH**



Herrmann Lack-Technik GmbH  
Bahnhofstr. 32  
D - 93483 Pöding  
[info@lack-technik.de](mailto:info@lack-technik.de)  
[www.lack-technik.de](http://www.lack-technik.de)

 **Made in Germany**

**NEW**



# IONSTAR®

ANTISTATIC GUN



**EX certified\*\***  
and approved for  
use in  
spray booths

\*\*according to the ATEX Directive  
2014/34 EU

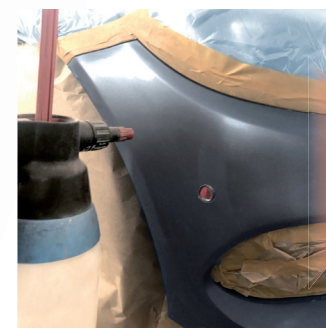
## ELECTROSTATIC CHARGE - THE UNSEEN ENEMY OF DUST-FREE TOP-QUALITY PAINT FINISHES

- IONSTAR neutralises electrostatic charge and cleans surfaces in a single work step.
- IONSTAR generates a powerful jet of air that is high in positive and negative ions.
- IONSTAR optimises the paint application process.
- IONSTAR needs no power supply or batteries whatsoever - a worldwide unique innovation.
- IONSTAR increases your business' efficiency and profitability.
- IONSTAR reduces time and effort of your finishing work.
- IONSTAR is light and extremely robust.

## RAPID RETURN ON INVESTMENT ....

Time saving per paint job:	> 0,1	h	
25 paint jobs per week:	2,5	h	
Time saving per year:	130	h	
	130	h x	<div>hourly rate</div> = <div>additional earnings</div>

## AT EVERY STEP IN THE PAINTING PROCESS AND BETWEEN EVERY LAYER



Cleaning



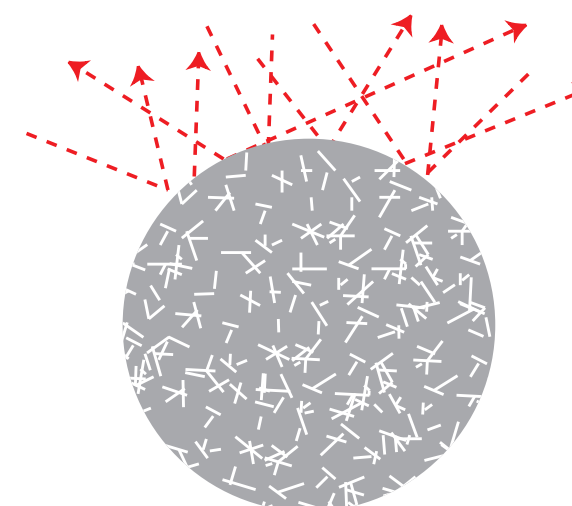
Dedusting



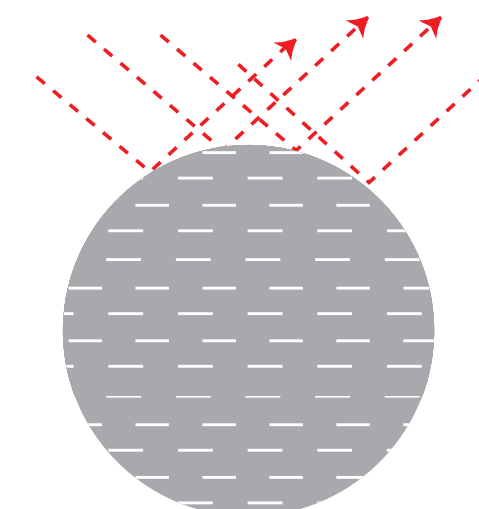
Ionizing



Coating



Alignment of metal particles  
before ionisation



Alignment of metal particles  
after ionisation

## TEST IT YOURSELF FOR FREE!

### Technical Details

Compressed air connection:	rec. operating pressure: 4 bar / 0,5 MPa / 72 psi
Airflow:	ca. 200 ltr.
Temperature:	-15°C - 50°C / 5°F - 122°F / 258°K - 323°K
Order number:	14882

