

## NIGHTGLOW / AERO1K PAINTS

Colors	Luminance mcd/sqm after			
	1MIN	10MIN	60MIN	Lum
<b>GREEN</b>	<b>2300</b>	<b>358</b>	<b>58</b>	<b>9000</b>
<b>TURQUOISE</b>	<b>1400</b>	<b>280</b>	<b>44</b>	<b>5400</b>
<b>BLUE</b>	<b>63,5</b>	<b>140</b>	<b>25</b>	<b>5000</b>
<b>VIOLET</b>	<b>41</b>	<b>10</b>	<b>2</b>	<b>380</b>
<b>WHITE</b>	<b>520</b>	<b>69</b>	<b>12</b>	<b>1000</b>
<b>ORANGE</b>	<b>480</b>	<b>34</b>	<b>2</b>	
<b>RED</b>	<b>400</b>	<b>18</b>	<b>2</b>	

Tests made with a sample painted with 5 coats of paint (120µm)

Technical data obtained according DIN67510 Part I

(Lum) refers to the length of time necessary for complete extinction of the glow (0,32mcd/sqm)

## EPOXY / POLYURETHANE PAINTS

Colors	Luminance mcd/sqm after			
	1MIN	10MIN	60MIN	Lum
<b>GREEN</b>	<b>3800</b>	<b>685</b>	<b>91</b>	<b>12350</b>
<b>TURQUOISE</b>	<b>1800</b>	<b>427</b>	<b>71</b>	<b>9230</b>

Tests made with a sample painted with 5 coats of paint (120µm)

Technical data obtained according DIN67510 Part I

(Lum) refers to the length of time necessary for complete extinction of the glow (0,32mcd/sqm)