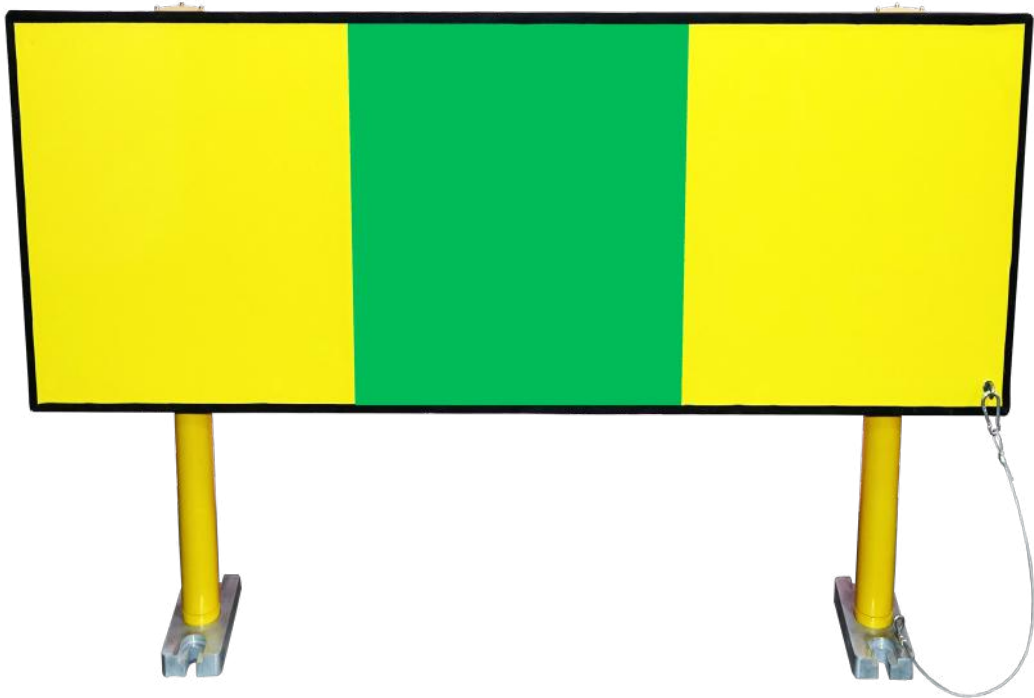


Air Transit Route Markers



<p>Compliance to standards</p>	<p>ICAO: ICAO heliport manual 5.2.2.10</p>								
<p>Application</p>	<p>Air Transit Route Markers installed on air transit route directly on the ground with frangible legs to indicate for the helicopter pilots the taxiing air way.</p>								
<p>Product Code</p>	<p>AL - 091 - 00 - YE/GR/YE</p> <table data-bbox="550 1041 1460 1209"> <tr> <td>Series Indicator (Airfield Lighting)</td> <td>AL</td> </tr> <tr> <td>Product Indicator</td> <td>091</td> </tr> <tr> <td>LEDs Number (0)</td> <td>00</td> </tr> <tr> <td>Colour</td> <td>YE/GR/YE</td> </tr> </table>	Series Indicator (Airfield Lighting)	AL	Product Indicator	091	LEDs Number (0)	00	Colour	YE/GR/YE
Series Indicator (Airfield Lighting)	AL								
Product Indicator	091								
LEDs Number (0)	00								
Colour	YE/GR/YE								
<p>Description</p>	<p>Where air transit routes are established their center lines should be marked with markers. The markers shall be frangible and located along the center line of the air transit route. The markers shall be spaced at intervals of not more than 60 m on straight sections and 15 m on curves. The surface of the marker as viewed by a pilot shall be a rectangle with a height to width ratio of approximately 1 to 3 and have a minimum area of 1.500 cm². The marker shall show three vertical bands colored yellow, green and yellow respectively and shall not exceed 1 m above ground or snow level.</p>								



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