

Japan
Ministry of Land, Infrastructure, Transport and Tourism
Civil Aviation Bureau

Supplemental Type Certificate

Number **STC - 275 - OSA**

<i>1</i>	<i>Kind of Aircraft</i>	Rotorcraft
<i>2</i>	<i>Model of Aircraft</i>	Bell Model 429
<i>3</i>	<i>Airworthiness Category</i>	Rotorcraft, Normal Category
<i>4</i>	<i>Content of Supplemental Type Design</i>	NVG/NVIS Compatible Lighting System
<i>5</i>	<i>Name or Title of Designer</i>	Aero Dynamix, Inc.
<i>6</i>	<i>Address of Designer</i>	3227 W. Eules Blvd, Suite 100, Eules, Texas 76040 the United States of America
<i>7</i>	<i>Remarks</i>	<p><i>Certification Basis</i> : Certification Basis specified on Japan Type Certificate Data Sheet No.70 for the above model of aircraft.</p> <p><i>Drawing</i> : Master Drawing List No.MDL 5600-01</p> <p><i>Flight Manual Supplement</i> : NVIS/NVG COMPATIBLE LIGHTING SYSTEM Rev.NC (April 10, 2013) or later JCAB approved revision.</p> <p><i>Instructions for Continued Airworthiness Classification of Works</i> : Instructions for continued Airworthiness No. ICA 429-01 : Minor Alteration</p> <p><i>Limitations</i> : See "Limitations and conditions" of FAA STC certification No.SR09566RC (Date of issuance: March 12, 2010).</p> <p><i>Reference</i> : The approval of this STC is based on FAA STC No.SR09566RC (Date of issuance: March 12, 2010).</p>
<i>8</i>	<i>This is to certify that the above-mentioned Supplemental Type Design complies with the standards of Article 10 paragraph 1 of the</i> <i>Civil Aeronautics Law of Japan.</i>	
		<p>Naoyuki Fukuuchi Director-General of Osaka Regional Civil Aviation Bureau</p>
		<p><i>Date of issuance</i> : April 10, 2013</p>

Note: This is a translation of Supplemental Type Certificate originally issued in Japanese and shall not be construed as an official text.