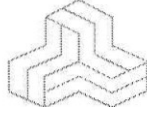


VERIFICATION CERTIFICATE



NOT TRANSFERABLE

This Verification Certificate is hereby issued to the named GRANTEE and is VALID ONLY for the equipment identified hereon for use under the rules and regulations listed below:

<p>GRANTEE:</p> <p>Address:</p> <p>Contact Person:</p>	<p>AirSep Corporation 401 Creekside Drive, Buffalo, New York USA, 14228</p> <p>Mr. Mike Chimiak Phone#: 716-691-0202 x243 Fax#: 716-564-3736 Email Address: mike.chimiak@airsep.com</p>
<p>Equipment Type:</p>	<p>Category M -Airborne Equipment</p>
<p>Product:</p> <p>The above product was tested by UltraTech Engineering Labs Inc. and found to comply with:</p>	<p>Focus Unit ,(Model: AS078,P/N: AS078-1-2-3-4) with</p> <ul style="list-style-type: none"> a. Battery Pack (14.8Vdc Li-Ion) (Model: BT023-1; S/N: G3000230; P/N:BT023-1) b. AirBelt Battery (Utralife 14.6Vdc Li-Ion) (Model: BT017-X; S/N: F5116013; P/N:BT017-1-2-3-4) c. AirBelt Battery (International Components Corporation 14.8Vdc Li-Ion) (Model: BT017-X; P/N:BT017-1-2-3-4) d. Elpac Power Systems AC/DC Power Supply (Model: 4249; P/N:PW019-1) <p>Radio Technical Commission for Aeronautics, RTCA/D0-160F, Section 21: Emission and Radio Frequency Energy</p>

Notels: See report, UltraTech's File No.: AIR100-RTCA-D0160F, dated March 4, 2011 for details and conditions of Verification Compliance.



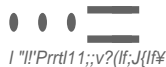
Approved by: TriM. Luu, BAsE.,
V.P. – Engineering

UltraTech

3000 Bristol Circle, Oakville, Ontario, Canada, LSH 6G4
Tel.: (905) 829-1570 Fax: (905) 829-8050
www.ultratech-labs.com Email: vic@ultratech-labs.com, Email: tri@ultratech-labs.com

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