



Transport  
Canada

Transports  
Canada

# *Canadian Technical Standard Order (CAN-TSO)*

## *Design Approval*

### **AP-88**

Pursuant to Canadian Aviation Regulations PART V, SUBPART 21, this Canadian Technical Standard Order (CAN-TSO) Design Approval is issued to:

**Pointer Avionics Ltd.**  
**61 Woolwich Street North**  
**Breslau, Ontario**  
**Canada, N0B 1M0**

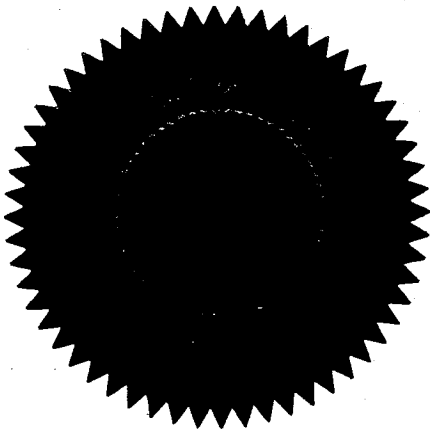
For the following Aeronautical Product(s):

**SkyHunter 406 AF, 406 HF**

Details of the type design, certification basis, operating limitations and other associated airworthiness requirements are specified in:

**Department of Transport Canadian Technical Standard Order  
(CAN-TSO) Design Approval Data Sheet AP-88 Issue 1**

or latest revision



**Z. TECLEMARIAM**

Technical Team Lead - Engineering  
Civil Aviation  
For Minister of Transport

**May 28, 2013**

Date of Issue

**Canada**



# Canadian Technical Standard Order (CAN-TSO) Design Approval Data Sheet

Number: AP-88

Issue No.: 1

Approval Date: May 28, 2013

Issue Date: May 28, 2013

This Data Sheet (DS), which is part of Canadian Technical Standard Order (CAN-TSO) Design Approval (DA) No. (AP-88), prescribes the conditions and limitations under which the product(s) for which the design approval was granted meet(s) the standards of airworthiness required by the Canadian Aviation Regulations.

**Design Approval Holder:**

**Models**

Pointer Avionics Ltd.  
61 Woolwich Street North  
Breslau, Ontario  
Canada, N0B 1M0

SkyHunter 406 AF  
SkyHunter 406 HF

Production Part Number (P/N)	Declaration of Design and Performance (DDP) #	CAN-TSO Standard(s)
SKYH: XXE: AF: X: 01 ( )	Doc #: SKYH: CAN-TSO	CAN-TSO-C126a
SKYH: XXE: AF: X: 02 ( )		
SKYH: XXE: HF: X: 01 ( )		
SKYH: XXE: HF: X: 02 ( )		



# Canadian Technical Standard Order (CAN-TSO)

## Design Approval Data Sheet

(Continuation Sheet)

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- NOTE 1 For detailed product information and limitations, please refer to the product's respective DDP.
- NOTE 2 This CAN-TSO is issued in accordance with CAR 521 effective December 1, 2009.
- NOTE 3 This system is certified to FAA TSO-C126a under NYACO LODA dated April 05, 2012.
- NOTE 4 This system has COSPAS/SARSAT approved Certificate Number: 226 dated 21 March 2012.
- NOTE 5 Installation instructions are contained in Pointer Avionics Document No. MANL:INS:SH:X:XX "Operating Installation and Maintenance Manual for SkyHunter 406"

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