



MINISTÉRIO DA DEFESA
COMANDO DA AERONÁUTICA
CENTRO TÉCNICO AEROESPACIAL
INSTITUTO DE FOMENTO E COORDENAÇÃO INDUSTRIAL

Letter No. 650/CAvC/2005

São José dos Campos, 23 May 2005.

Mr. Gustavo H. Fanjul
Chief Engineer
Switlik Parachute Co. Inc.
1325 East State St.
Trenton, NJ 08609
USA

Subject : Aeronautical Product Design Approval
CTA Project Number: H.11-0036-0002

Dear Sir,

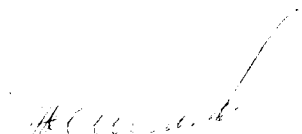
After reviewing the data you submitted to comply with Brazilian requirements set forth in the FAA AC 21-2K, the CTA grants to Switlik Parachute Co. Inc. this design approval for the Life Preserver, Part Number S-10002, TSO C13d.

Be advised that any further modification of the current approved design should be submitted to the CTA after FAA approval.

As a design approval holder, you are required to report to the CTA any failure, malfunction or defect related to the product identified herein. You must also notify the CTA when you discontinue the production of this article.

Mr. Carlos Del Monte is CTA coordinator for this process. For further information on this subject Mr. Carlos Del Monte may be contacted directly by phone at 55(12) 3913-6169, by fax 55(12) 3941-4766 or by e-mail carlos.delmonte@ifi.cta.br.

Sincerely Yours,


GERALDO CURCIO NETO Ten Cel Av
Head of the Civil Aviation Certification Division

José Renato Oliveira Ten Cel Eng R1
Adjunto CTA/CAvC



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