

Procedures demonstrating capability for design

EASA finding of compliance – AP103

1 Company name and address:

Van Riemsdijk Rotterdam B.V.
Stolwijkstraat 57
3079DN Rotterdam
The Netherlands

2 Design approval case for which the Company applied for an alternative procedure to DOA:

Eligibility	
<i>TC, STC or major repair</i>	<i>Description of case</i>
- for STC - for major repairs	<i>Design of changes and repairs to special air cargo equipment and galley insert equipment: horse stables, coolcontainers, heavy duty pallets, lower deck and main deck containers (AAP, AAF, AMJ etc), stabilizer racks and metal-composite combinations (light weight pallet).</i>
ETSOA	
CS-ETSO C90	<i>Cargo Pallets, Nets and Containers</i>

3 Reference of Procedures:

<i>Reference</i>	<i>Title</i>	<i>Issue/Date</i>
VRR-M1-200.001	APDOA Manual STC	Issue 1, 23/02/2024
AP-VRR 2009	Manual of Alternative Procedures to DOA	Issue 2, 20/02/2012

4 Statement of DOATL having checked the procedures:

I hereby state technical approval of the procedures referenced above as meeting the requirements of 21A.112B(b), 21A.432B(b) and 21A.602B(b)(2).

Name: Oscar Ferreira

Signature:



Date: 26/02/2024

5 Approval:

Name: Ciro Pirone

Position: DDTL

Signature:



Date of issue: 19/03/2024