



Certificate of Conformity

NR.CEC2702015COC025

This certificate attests the conformity of the repair methods on Carbon Fiber Reinforced constructions, in particularly high performance bike frames.

CEC assessed the repair methods of "*Carbon Herstel*" according to the currently applicable repair methods in aerospace.

CEC is a knowledge and training center with more than 25 year expertise in the field of composite production and repair. CEC also provides official training and refreshment to composite specialists BOEING AH64 Apache and BOEING CH47 Chinook.

Applicant/company	Jeroen van den Hout/ Carbon Herstel
Product/service	Carbon Fiber Reinforced Polymer Repair Methods
Identification	Carbon Fiber Structures, bike frames
Standards	EN-015-04 Repair options for Airframes AD-A141.456 NATO Composite Structure Repair Edition 2014 General Aviation Aircraft Design ISBN978-0-12-397308 Boeing Repair Manual CH47 Structural Repair Composites Boeing Repair Manual AH64 Structural Repair Composites

The certificate of Conformity is based on an evaluation of a sample of the above mentioned product/service. This is to certify that the assessed product/service is in conformity with the structural repair methods in the Aerospace industry.

Eric J. Boers
Director CEC

February 27, 2015