

Classification of Natural Weathering [Type of Panels 2 – EN 13523-19]

Panel Identification No & Description	Start of Exposure	Date of Inspection	Accumulative Time of Exposure (months)	Exposure Site & Corrosivity Category (EN ISO 12944-2)	Orientation of Exposed Panel
9KR097 – ZA255 / Colorcoat HPS200 Ultra (Goosewing grey)	05/10/2009	05/10/2011	24 months	Sainte Anne BREST (France) Carbon Steel – C5 (Very High) Zinc – C3 (medium)	90° North
Average Edge Delamination (mm)	Damage on Bend		Blistering		
Conforms to RC5 requirements	Conforms to RC5 requirements		Conforms to RC5 requirements		
Corrosion Resistance Category (as defined by EN 10169)					
The coil coated material ref 9KR097 (ZA255 /Colorcoat HPS200 Ultra (Goosewing grey)) may be classified RC5 according to standard EN10169					

 Brest, October 5th, 2011

Written by Jean-Michel Hamoignon



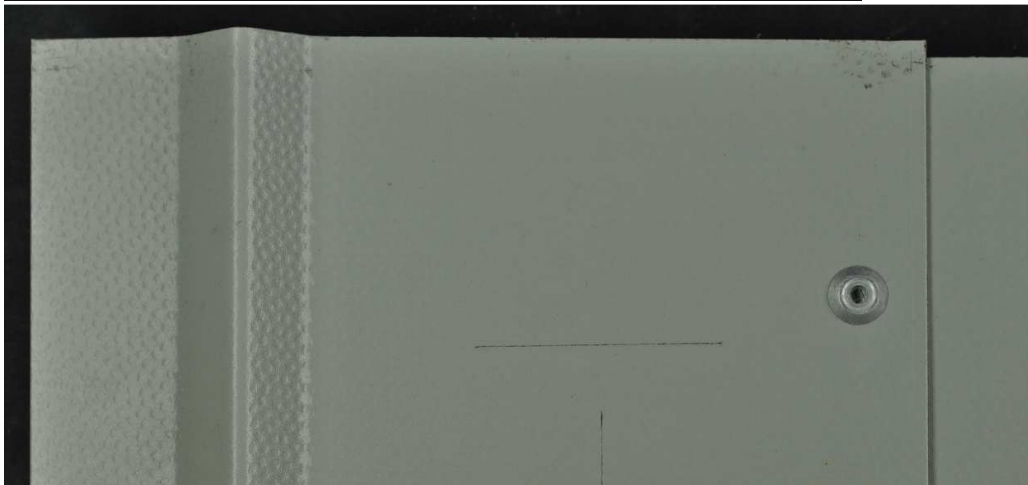
Approved by Nathalie Le Bozec



Stamp



Appendix 2: photographs of the samples after 2 years of exposure



CORUS 9KR097 B.90N