




Classification of Natural Weathering [Type of Panels 2 and 3 – 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
7KK17 – Colorcoat Prisma	25/2/2008	10/03/2010	24 months	Sainte Anne BREST (France) Carbon Steel – C5 (Very High) Zinc – C3 (medium)	90° North and 5° South
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 10169-2)					
The coil coated material ref 7KK17 (Colorcoat Prisma) may be classified RC5 according to standard EN10169-2					

Brest, April 1 st , 2010		
Written by Jean-Michel Hamoignon 	Approved by Nathalie Le Bozec 	Stamp 

Appendix : photographs of the samples after 2 years of exposure



CORUS 7KK17B.90N



CORUS 7KK17B.5S