

	<h1>Result of Corrosion Test</h1>		Proc. di rifer. PS-08_05	
			Ident. Mod. MR-08_69	N° revis. 02
CUSTOMER:	SUPPLIER:	Part Number:	Part Description:	Report n°
<p align="center"><u>Photo of the part at the end of the test</u></p> <div style="height: 150px; border: 1px solid black;"></div>				
	Request Treatment	Result test		
Treatment according to OVV standard n° MR-08_05 or MR-08_06	XXXX	CYCLE		
		MATERIAL	- E-COAT PPG -POWDER INVER	
Time test according to OVV standard n° MR-08_05 or MR-08_06	Intermediated observation	Final Observation		
	xxx h	xxx h		
TEST PARAMETERS ACCORDING TO UNI EN ISO 9227 (ASTM B117)	AGGRESSIVE MEDIUM	NACL 5%		
	RELATIVE HUMIDITY	95%		
	P.H.	6,5 -7,2		
	PLUVIOMETRIC CONSTR	1-2 CC/H		
	CHAMBER TEMPERATURE	35° ± 2°		
ACCEPTABILITY LIMITS ACCORDING TO UNI EN ISO 4628 (ASTM D1654-08)	REQUIRED		xxx H	xxx H
	WHITE CORROSION POINTS ABSENT (only for zinc plate)			
	BLISTERING ABSENT (only for paint part) - UNIENISO 4628-2_u.r.			
	DEGREE OF FILIFORM CORROSION (only for paint part) - UNIENISO 4628-10_u.r.			
	EVALUATION OF DEGREE OF FLAKING ON SURFACE - UNIENISO 4628-5_u.r.			
	EVALUATION OF DEGREE OF RUSTING ON SURFACE - UNIENISO 4628-3_u.r.			
	DELAMINATION AND CORROSION AROUND A SCRIBE (only for paint) - UNIENISO 4628-8_u.r.			
	EDGES ON TEST PANEL (Only for evaluation)			
Laboratory test results	CONFORM	Test data	Signature	
	NOT CONFORM			
Note:				