

TECHNOLOGY: SUBLIMATION

CUSTOMER:			LABORATORY IN CHARGE:	
WORK ORDER N°.			RESPONSIBLE PERSON:	
SAMPLES RECEIVED ON:	Click or tap to enter a date.		TEST REPORT N°.:	
SAMPLES APPLIED AND		CUSTOMER	DATE OF REPORT:	Click or tap to enter a date.
DECORATED BY:		LABORATORY	DATE OF REPORT.	Click of tap to effice a date.

	LABORATORY TESTS FOR						
	GRANTING	RENEWAL	REPETITION				
DECORATOR							
▶ Licence ()							
POWDER SUPPLIER							
▶ PS licence ()							
▶ Decoration system		N/A	N/A				
▶ Class 2 decoration							
FILM SUPPLIER							
► FS licence ()							
▶ Decoration system		N/A	N/A				
▶ Class 2 decoration							

SUBLIMATION CLASS 1											
		BASE COATING				SELECTED FROM					
	DECORATION	Supplier (PS No.)	Product code of the powder coating ¹	DP-No.	Supplier (FS No.) Product code of the film ²		D No		of self	ers' list -tested ations	Decorator's list of approved decorations
1								□PS			
2							□FS	□PS			
3							□FS	□PS			
4							□FS	□PS			

	SUBLIMATION CLASS 2										
		BASE COATING				FILM	SELECTED FROM				
	DECORATION	Supplier (PS No.)	Product code of the powder coating ¹	DP-No.	Supplier Product code of the (FS No.) Film ²		Suppliers' list of class 2 approved decorations	Decorator's list of class 2 approved decorations			
1											
2											

The results of the laboratory tests carried out in accordance with the QUALICOAT (QUALIDECO) Specifications and respective evaluations are set out on the following page.

 $^{^{1}}$ Identification of the powder coating (including colour) as indicated on the product package.

 $^{^{2}}$ Identification of the film as indicated on the product package.



	DECORATIONS							
DECORATION NAME								
TESTS								
CLASS								
a. Artificial weathering (ISO 16474-2) (class 1: 1000 hrs – class 2: 2000 hrs) r.t. > 60 μm Initial gloss								
Final gloss								
Gloss retention (not less than 50%)								
Delta E								
Grey Scale Value				1		ı		
Evaluation		OK		ОК		ОК		OK
Evaluation		NOT OK		NOT OK		NOT OK		NOT OK
b. Resistance to humid atmospheres containing sulphur dioxide (ISO 22479) r.t. > 60 µm								
		ОК		OK		ОК		ОК
		NOT OK		NOT OK		NOT OK		NOT OK
No infiltration exceeding 1 mm on both sides of the scratch, and no colour change or blistering in excess of 2 (S2) in accordance with	Reason, if NOT OK							
ISO 4628-2.								
FIVALUATION OF LABORATORY		ОК		ОК		ОК		ОК
EVALUATION OF LABORATORY TEST RESULTS		NOT OK		NOT OK		NOT OK		NOT OK
C. Florida exposure (YYYY/YYYY) (only for grant/renewal of suppliers' approvals and class 2 decorations)								

r.t. = required thickness

General licensee's recommendation to QUALICOAT

General Licensee:			
Date			
	Result satisfactory	Result unsatisfactory	
Remarks			