

Suitability for outdoor use of different combinations between **polyurethane Decorall System[®] Powder coatings** and **heat transfer film Decorall System[®]** must be assessed on www.decorall-system.com. (link: **TESTED FOR OUTDOOR USE**) or contacting our laboratory.

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L' idoneità all'impiego in esterno degli abbinamenti tra **prodotti vernicianti poliuretani Decorall System[®]** e **film sublimatici Decorall System[®]** dovrà essere valutata sul sito internet www.decorall-system.com (alla voce **FINITURE ADATTE PER USO ESTERNO**) oppure contattando il nostro laboratorio.

MRK-005-1049



Powder Coating: 9G-096-A009 + Heat Transfer Film: 2904/04



Powder Coating: Mirror-107S + Heat Transfer Film: 6052/01



Powder Coating: DS 770 + Heat Transfer Film: 6052/05



Powder Coating: DS 706 + Heat Transfer Film: 6054/01

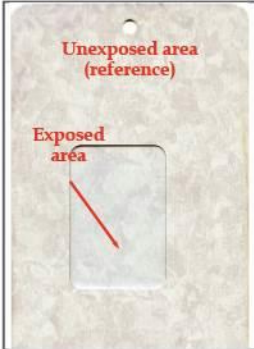


Powder Coating: MirrorL-183S + Heat Transfer Film: 6054/10

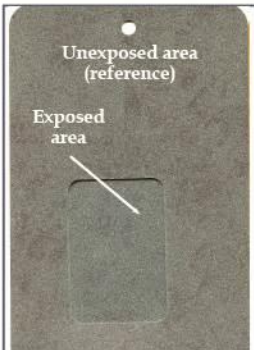



Powder Coating: 9G-301-A004 + Heat Transfer Film: 6054/01


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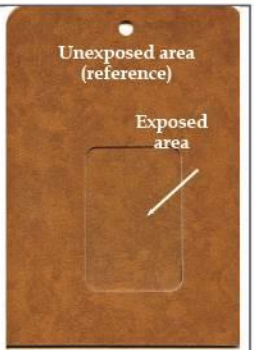
Test Report: Accelerated Weathering Test		Decoral LAB Research and Development		19	
Laboratory Test	No. 554	Device: QSun 3000RH	Total duration: 1330 h		
					
LAB. ID NUMBER: 45735 POWDER COATING: Mirror-1838 HEAT TRANSFER FILM: 605410 Colour Variation (ΔE): 0.88 residual gloss: 100%					
Technical Remarks Excellent residual gloss and low colour variation (ΔE), after 1330 hours.				Technical Opinion: Suitable for OUTDOOR USE	
Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers. However, the resistance against accelerated weathering test is only one of the conditions necessary for the evaluation of the resistance of the finished product. For a final assessment see further analysis on natural exposure in Florida.					
Mod_TR_01_rev03 Laboratory Decoral System Date: 17/02/2022 ID Report: TR-1A-19-2020					

Test Report: Accelerated Weathering Test		Decoral LAB Research and Development		01	
Laboratory Test	No. 600	Device: QSun 3000	Total duration: 1303h		
					
LAB. ID NUMBER: 50636 POWDER COATING: DB 706 HEAT TRANSFER FILM: 605401 Colour Variation (ΔE): 1.68 residual gloss: 74%					
Technical Remarks Good residual gloss and low colour variation (ΔE), after 1303 hours.				Technical Opinion: Suitable for OUTDOOR USE	
Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers. However, the resistance against accelerated weathering test is only one of the conditions necessary for the evaluation of the resistance of the finished product. For a final assessment see further analysis on natural exposure in Florida.					
Mod_TR_01_rev03 Laboratory Decoral System Date: 09/02/2022 ID Report: TR-1A-01-2022					

Test Report: Accelerated Weathering Test		Decoral LAB Research and Development		12	
Laboratory Test	No. 555	Device: QSun 3000	Total duration: 1227 h		
					
LAB. ID NUMBER: 45704 POWDER COATING: Mirror-1078 HEAT TRANSFER FILM: 605202 Colour Variation (ΔE): 0.7 residual gloss: 94%					
Technical Remarks Excellent residual gloss and low colour variation (ΔE), after 1227 hours.				Technical Opinion: Suitable for OUTDOOR USE	
Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers. However, the resistance against accelerated weathering test is only one of the conditions necessary for the evaluation of the resistance of the finished product. For a final assessment see further analysis on natural exposure in Florida.					
Mod_TR_01_rev03 Laboratory Decoral System Date: 17/02/2022 ID Report: TR-1A-12-2020					

Test Report: Accelerated Weathering Test		Decoral LAB Research and Development		04	
Laboratory Test	No. 600	Device: QSun 3000	Total duration: 1303h		
					
LAB. ID NUMBER: 50629 POWDER COATING: 90-096-A209 HEAT TRANSFER FILM: 250404 Colour Variation (ΔE): 1.28 residual gloss: 88%					
Technical Remarks Excellent residual gloss and low colour variation (ΔE), after 1303 hours.				Technical Opinion: Suitable for OUTDOOR USE	
Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers. However, the resistance against accelerated weathering test is only one of the conditions necessary for the evaluation of the resistance of the finished product. For a final assessment see further analysis on natural exposure in Florida.					
Mod_TR_01_rev03 Laboratory Decoral System Date: 09/02/2022 ID Report: TR-1A-04-2022					

Test Report: Accelerated Weathering Test		Decoral LAB Research and Development		03	
Laboratory Test	No. 600	Device: QSun 3000	Total duration: 1303h		
					
LAB. ID NUMBER: 50621 POWDER COATING: DB 770 HEAT TRANSFER FILM: 605205 Colour Variation (ΔE): 1.08 residual gloss: 86%					
Technical Remarks Excellent residual gloss and low colour variation (ΔE), after 1303 hours.				Technical Opinion: Suitable for OUTDOOR USE	
Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers. However, the resistance against accelerated weathering test is only one of the conditions necessary for the evaluation of the resistance of the finished product. For a final assessment see further analysis on natural exposure in Florida.					
Mod_TR_01_rev03 Laboratory Decoral System Date: 09/02/2022 ID Report: TR-1A-03-2022					

Test Report: Accelerated Weathering Test		Decoral LAB Research and Development		02	
Laboratory Test	No. 600	Device: QSun 3000	Total duration: 1303h		
					
LAB. ID NUMBER: 50637 POWDER COATING: 90-301-A204 HEAT TRANSFER FILM: 605401 Colour Variation (ΔE): 0.48 residual gloss: 100%					
Technical Remarks Excellent residual gloss and low colour variation (ΔE), after 1303 hours.				Technical Opinion: Suitable for OUTDOOR USE	
Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers. However, the resistance against accelerated weathering test is only one of the conditions necessary for the evaluation of the resistance of the finished product. For a final assessment see further analysis on natural exposure in Florida.					
Mod_TR_01_rev03 Laboratory Decoral System Date: 09/02/2022 ID Report: TR-1A-02-2022					