

Request for Additional Color

Color	Color Code	Decision	Reason			
March 2019 review						
	Pantone 390c	Approved				
	HEX 94C841	Approved				
	Pantone 576c	Denied	Similar to approved Avocado Green shade			
	Pantone 355c	Denied	Similar to approved Green shade			
	HEX 56AA46	Denied	Similar to percentage of Green shade			
	HEX E5DF1E	Denied	Similar to percentage of Lemon Yellow shade			
	HEX FEDA00	Denied	Similar to Lemon Yellow shade			
	HEX FFE500	Denied	Similar to percentage of Golden Yellow shade			
	Pantone 1375c	Denied	Similar to Golden Yellow shade			
	Pantone 1365c	Denied	Similar to Golden Yellow shade			
	Pantone 151c	Denied	Similar to Golden Yellow shade			
	HEX E68924	Denied	Similar to percentage of Golden Yellow shade			
	Pantone 2032c	Denied	Similar to percentage of Red shade			

Color	Color Code	Decision	Reason		
March 2019 review					
	Pantone 2350c	Denied	Similar to Maroon shade		
	Pantone 7431c	Denied	Similar to percentage of Maroon shade		
	Pantone 209c	Denied	Similar to Maroon shade		
	Pantone 200c	Denied	Similar to percentage the Red or Maroon shade		
	HEX 791316	Denied	Similar to Pantone Maroon shade		
	HEX 84331B	Approved			
	Pantone 469c	Denied	Similar to Brown shade		
	HEX 3A1A10	Approved			
	HEX 261317	Denied	Similar to newly approved Dark Brown shade		
	Pantone 7510c	Denied	Similar to newly approved Caramel shade		
	Pantone 722c	Denied	Similar to newly approved Caramel shade		
	Pantone 8922c	Denied	Similar to newly approved Rust shade		
	Pantone 167c	Approved			
	Pantone 8963c	Approved			
	Pantone 174c	Denied	Similar to newly approved Rust shade		
	HEX DECA7D	Denied	Similar to Cream shade		

Color	Color Code	Decision	Reason		
March 2019 review					
	HEX E8B920	Denied	Similar to percentage of Golden Yellow shade		
	HEX E9B91F	Denied	Similar to Pantone Golden Yellow shade		
	CMYK 0,0,15,0	Denied	Similar to Pantone Cream shade		
	HEX ACACAD	Denied	Similar to percentage of the Gray or Silver shades		
	HEX C0C2C4	Denied	Similar to a percentage of the Gray or Silver shades		
	Pantone 5315c	Denied	Similar to percentage of the Gray or Silver shades		
	HEX 795D7A	Denied	Similar to percentage of Purple shade		
	HEX C4969F	Denied	Similar to percentage of Maroon shade		
	HEX 8F4299	Denied	Similar to percentage of the Purple shade		
	HEX B2CAE5	Denied	Similar to percentage of Blue, Dark Blue or Teel shades		
	Pantone 8283c	Denied	Similar to Teel shade		
	Pantone 8202c	Denied	Similar to percentage of the Dark Blue shade		
	HEX 2E1951	Denied	Similar to Dark Blue shade		