Shade		Product Name	Description	Application										
				Decorative		Industrial					Automotive			
Mass Tone	Reduced Tone			Water Borne Acrylic Emulsion	Long Oil Alkyd (Air Drying)	Short / Medium Oil Alkyd	Stoving Enamel (Alkyd Melamine)	Amine cured	Acid cured	Isocyanate cured	Nitrocellulose	Stoving Paints	Water based	Powder Coating
		Pigmeron Alpha Blue ABR P 806 Pigment Blue 15.0	Cu-Phthalocyanine Cleaner, Brighter, Reddish Shade Non Stable Suitable for Water borne system	●										
		Pigmeron Alpha Blue AFP P 851 Pigment Blue 15.1	Alpha Modified Cu-Phthalocyanine Cleaner, Brighter, Very Reddish Shade Highly Stable & Non Flocculating Suitable for Water & Solvent borne system	●	●	●	●							
		Pigmeron Alpha Blue AFP FG-PC P 852 Pigment Blue 15.1	Alpha Modified Cu-Phthalocyanine Good Dispersibility & Heat Stable Non Flocculating, Soft Textured		●	●	●	⊙	⊙	⊙	⊙	●		●
		Pigmeron Alpha Blue AC P 861 Pigment Blue 15.2	Alpha Modified Cu-Phthalocyanine Cleaner, Brighter, Reddish Shade Highly Stable, Non Crystallizing & Non Flocculating Excellent Light & Weather Fastness Suitable for Water & Solvent borne system	●	●	●	●	⊙	⊙	⊙		●	●	●
		Pigmeron Beta Blue BFP P 702 Pigment Blue 15.3	Beta Modified Cu-Phthalocyanine Cleaner, Brighter, Turquoise/Cyan Shade Suitable for Water & Solvent borne system	●	●	●								
		Pigmeron Beta Blue BFP FG-PC P 707 Pigment Blue 15.3	Beta Modified Cu-Phthalocyanine Cleaner, Brighter, Turquoise/Cyan Shade High Tinctorial Value, Suitable in Water Borne System, Good Dispersibility	●	●	●	●					●		●
		Pigmeron Beta Blue BFW P 703 Pigment Blue 15.3	Beta Modified Cu-Phthalocyanine Cleaner, Brighter, Turquoise / Cyan Shade, High Tinctorial Value Specific Grade for Water borne system	●									●	
		Pigmeron Beta Blue BFL P 704 Pigment Blue 15.3	Beta Modified Cu-Phthalocyanine Cleaner, Brighter, Turquoise/Cyan Shade Highly Stable & Non flocculating Suitable for Solvent borne system		●	●	●	●	⊙	⊙		●		
		Pigmeron Beta Blue BC P 710 Pigment Blue 15.4	Beta Modified Cu-Phthalocyanine Cleaner, Brighter, Turquoise/Cyan Shade Highly Stable, Non Crystallizing & Non flocculating Excellent Light & Weather Fastness Suitable for Water & Solvent borne system	●	●	●	●	●	●	●	●	●	●	●
		Pigmeron Green GFP (Yellower) P 900 Pigment Green 7	Chlorinated Cu-Phthalocyanine Cleaner, Brighter, Yellowish Shade Suitable for Water & Solvent borne system	●	●	●	●	●	●	●		●	⊙	
		Pigmeron Green GFP FG-PC P 901 Pigment Green 7	Chlorinated Cu-Phthalocyanine Suitable for Water & Solvent borne system	●	●	●	●	●	●	●	●	●	●	●
		Pigmeron Green 5G P 910 Pigment Green 36	Brominated Cu-Phthalocyanine Cleaner, Brighter, Very Yellowish Shade Excellent Light & Weather Fastness Suitable for Water & Solvent borne system	●	●	●	●	●	●	●	●	●	●	●
		Pigmeron Yellow 5GX P 207 Pigment Yellow 74	Arylide Yellow Greenish Yellow Shade Good Fastness Properties Excellent Tinctorial Strength	●	●									
		Pigmeron Yellow HR P 213 Pigment Yellow 83	Diarylide Yellow Reddish Yellow Shade Excellent fastness properties	●	●	●	●							●