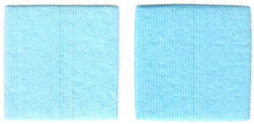
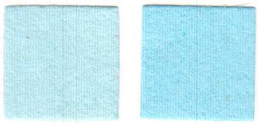
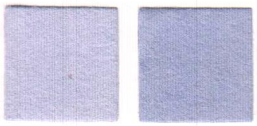
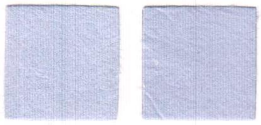
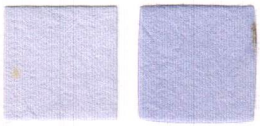
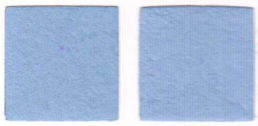
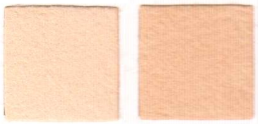
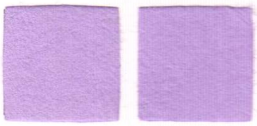
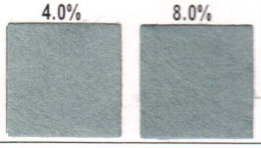
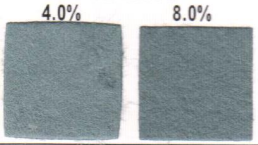
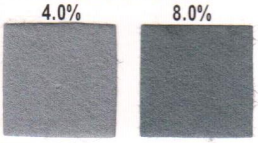
HARIMINE LIQUIDS 0.5% 1.0%	Physical Data			Fastness Properties		
	Density ca.g/cm^3	PH undiluted	Viscosity 25°C mpa.s.	Light	Water	Back Water
FURNISH (BLANK)						
HARIMINE YELLOW G	1.0 - 1.2	9.5 - 10.5	<=100	5	4	4 - 5
HARIMINE YELLOW 3GF	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4 - 5	4 - 5
HAR. BRILL. PAPER YELLOW R	1.0 - 1.2	8.5 - 9.5	<=100	5	4 - 5	4 - 5
HAR. BRILL. PAPER YELLOW G	1.0 - 1.2	8.5 - 9.5	<=100	4 - 5	4	4 - 5
HARIMINE FAST ORANGE LD	1.0 - 1.2	10.0 - 11.0	<=100	4 - 5	4	4 - 5

HARIMINE LIQUIDS 0.5% 1.0%	Physical Data			Fastness Properties		
	Density ca.g/cm^3	PH undiluted	Viscosity 25°C mpa.s.	Light	Water	Back Water
HARIMINE ORANGE 7G	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5
HARIMINE BRILL. ORANGE 2R	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5
HARIMINE RED 8BN	1.0 - 1.2	10.0 - 11.0	<=100	4 - 5	4	4 - 5
HARIMINE RED 4BN	1.0 - 1.2	10.0 - 11.0	<=100	4 - 5	4	4 - 5
HARIMINE FAST RED B	1.0 - 1.2	9.0 - 10.0	<=100	4 - 5	4	4 - 5
HARIMINE FAST RED 5B	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5

HARIMINE LIQUIDS 0.5% 1.0%	Physical Data			Fastness Properties		
	Density ca.g/cm³	PH undiluted	Viscosity 25°C mpa.s.	Light	Water	Back Water
HARIMINE TURQ. BLUE G 	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5
HARIMINE TURQ. BLUE BL 	1.0 - 1.2	7.0 - 8.0	<=100	4 - 5	4	4 - 5
HARIMINE BLUE 2RR 	1.0 - 1.2	8.5 - 9.5	<=100	4 - 5	4	4 - 5
HARIMINE BRILL. BLUE F	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5
HARIMINE BLUE 2RA 	1.0 - 1.2	8.5 - 9.5	<=100	4 - 5	4	4 - 5
HARIMINE BLUE 3B R 	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5

HARIMINE LIQUIDS 0.5% 1.0%	Physical Data			Fastness Properties		
	Density ca.g/cm³	PH undiluted	Viscosity 25°C mpa.s.	Light	Water	Back Water
HARIMINE BLUE 3B G 	1.0 - 1.2	9.5 - 10.5	<=100	4 - 5	4	4 - 5
HARIMINE BROWN NB 	1.0 - 1.2	10.0 - 11.0	<=100	4	3 - 4	3 - 4
HARIMINE VIOLET BB 	1.0 - 1.2	8.5 - 9.5	<=100	4	3 - 4	3 - 4
HARIMINE PAPER VIOLET BL	1.0 - 1.2	8.5 - 9.5	<=100	4	3 - 4	3 - 4
HARIMINE BLACK 5B 4.0% 8.0% 	1.0 - 1.2	8.5 - 9.5	<=100	4	3 - 4	3 - 4
HARIMINE BLACK VG 4.0% 8.0% 	1.0 - 1.2	8.5 - 9.5	<=100	4	3 - 4	3 - 4
HARIMINE BLACK E-SE 4.0% 8.0% 	1.0 - 1.2	8.5 - 9.5	<=100	4	3 - 4	3 - 4