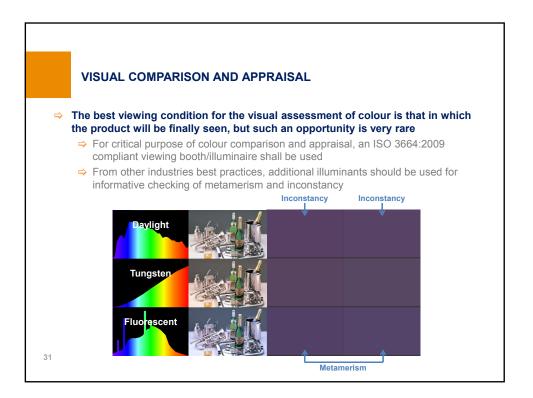
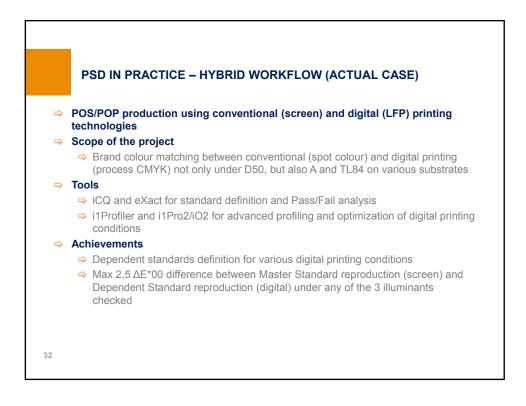
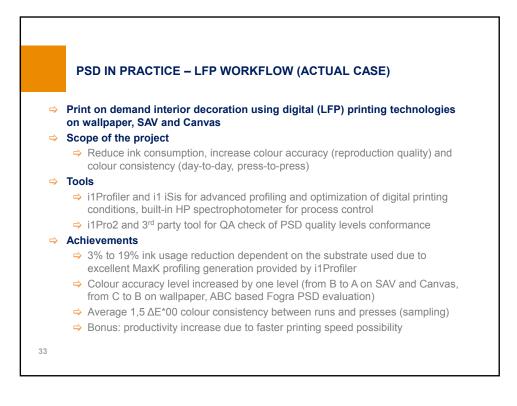


REPORTING	PROT	າດດ										
Print created by:	ted by: Dorin Pitigoi			Date:				07.01.13 / 18:04				
				Workflow:				Caldera v9				
Measuring device: X-Rite i1Pro2				Measuring conditions:				45/0, D50, 2, M0, WB				
Printing condition: FOGRA39				Reference profile:				ISOcoated_v2.icc				
Printer: HP Designjet L26500				Colorant:				HP Latex Inks HP 792				
Substrate: HP Photo-realis		tic Poste	Paper	Output	profile:			Designj	et-			
							L26500_HPPRPPHP2_600_CM YKcm_12pB.icc					
								rkun_	1200.000			
Printing mode: C	CMYKcm 600 12-pass-Bi			Intent:				Absolute colorimetric				
			sured		ISO 1264				ISO 12647			
			∆E*00		Tolerance	Э	Actual		Tolerance		Actual	
Paper White (max.) All patches (average)		1,0	1,0 1.0		3		OK OK		3		OK OK	
All patches (max.)		7.0	5.0		6		not OK		8		OK	
Primary colors (max.)		3.1	2.3		5		OK		0		U.L.	
Hue difference ∆H (max. CMYK)		2,8			2,5		not OK					
Hue difference ΔH (average gray)		0,8			1,5		OK					
Chromaticness difference ∆Ch (average gray)		1,1							2,5		ок	
Hue difference ∆H (max. CMY RGE	3)	3,0			FAI				4 PASS		OK	
		Measured ISO 1			O 15311 Side-by-Side (PSD)			ISO 15311 Media Relative (PSD)				
			∆E*00		Tolerance		Actual		Tolerance		Actual	
		1		Α	В	C		Α	В	С		
Paper White (max.)		1,0	1,0	2	3	4	Α					
All patches (average)		2,0	1,0	2	3	4	A	1,5	2,5	4	Α	
All patches (max.)		7,0	5,0	6	7	8	Α	5	7	10	A	
Primary colors (max.) Hue difference ∆H (max. CMYK)		3,1 2.8	2,3									
Hue difference ∆H (max. CMY K) Hue difference ∆H (average gray)		2,8	-									
Chromaticness difference Δ Ch (average gray)		1.1		2.5	3.5	4.5	А					
Hue difference ΔH (max. CMY RGE		3.0		4	5	6	A					
	,					Mini	mum qua	lity level	l rules	, in the second s		
					PASSED QUALITY A				ASSED Q			











3/6/2015

