Γ	-2 -4 -6			-2 -4 -6
		http://color.li.tu-berlin.de/DED2/DED2L0NA.TXT /.	PS M C Z M	
		Order information of production company (e.g. Web-		
			• xB41 = 8,5 mm, yB41 = 34,5 mm, xdB41 = 7,0 mm	
	Tech For a		• xB42 = 8,5 mm, yB42 = 26,0 mm, xdB42 = 7,0 mm	> ISO i For s
	Technical informations: For archive files accordi	part 1	• xB43 = 8,5 mm, yB43 = 17,5 mm, xdB43 = 7,0 mm	ISO identification: For similar files for
2	inforn e files		• xB44 = 8,5 mm, yB44 = 8,5 mm, xdB44 = 7,0 mm	ficati
	s ac		xB4 = 161 mm, yB4 = 153 mm, xdB4 = 112 mm, ydB4 = 40 mm	s fo
	nations: (e. according		DED21–1N, Picture B4 or D4	r th
	rdir	Warning: Exact position, size and distance of samples in picture B1		210
		depend on manufacturer of ISO-test chart (intention: similar compared to picture B3!))41
	to Is			5-I(
	Web-site) ISO/IEC	• xB11 = 6,85 mm, yB11 = 19,85 mm, xdB11 = 7,7 mm part 2		20210415-I0(2/4) the display outpu
	-site IEC			put ⁽⁴⁾
		• xB12 = 6,85 mm, yB12 = 7,85 mm, xdB12 = 7,7 mm part 3		bt o
	Lay .5775:1999,	xB1 = 28 mm, yB1 = 109 mm, xdB1 = 130 mm, ydB1 = 86 mm	xB5 = 161 mm, yB5 = 109 mm, xdB5 = 112 mm, ydB5 = 40 mm	tp:/
	5:1	DED20–3N, Picture B1 or D1	DED21–3N, Picture B5 or D5	
	Layout-file version IE–2CS34 999, see http://color.li.tu-berlin.de/A/IE.HTM	xB2 = 28 mm, yB2 = 65 mm, xdB2 = 130 mm, ydB2 = 40 mm DED20-5N, Picture B2 or D2 Recommendation: Measure the larger adjacent samples! • xB31 = 6,85 mm, yB31 = 25,35 mm, xdB31 = 7,7 mm • xB32 = 6,85 mm, yB32 = 13,35 mm, xdB32 = 7,7 mm	xB6 = 161 mm, yB6 = 65 mm, xdB6 = 112 mm, ydB6 = 40 mm DED21–5N, Picture B6 or D6	on: 20210415-I0(2/4) for the display output: http://standards.iso.org/iso/9241/306/ed-2/index.html
	v (xB3 = 28 mm, yB3 = 21 mm, xdB3 = 130 mm, ydB3 = 40 mm DED20-7N, Picture B3 or D3 Layout of test chart no. 2/4 for color copiers, proposal	xB7 = 161 mm, yB7 = 21 mm, xdB7 = 112 mm, ydB7 = 40 mm DED21-7N, Picture B7 or D7 for ISO 15775/ed-2, see	
		http://standards.iso.org/iso/15775/ed-2/index.html or h		
Ľ	-4 -2			-4 -2