xa width = 250 mm

ya width = 170 mm

yi width = 150 mm

yi width = 150 mm = 16 b

xi width = 16 a = 230 mm
(t=top)

0t,31	1t,30	2t,29	3t,28	4t,27	5t,26	6t,25	7t,24	8t,23	9t,22	At,21	Bt,20	Ct,19	Dt,18	Et,17	Ft,16
0.0															1.0
	0.066													0.933	
		0.133											0.866		
			0.2									0.8			
				0.266							0.733				
					0.333					0.666					
						0.4			0.6						
							0.466	0.533							
							0.533	0.466							
						0.6			0.4						
					0.666					0.333					
				0.733							0.266				
			0.8									0.2			
		0.866											0.133		
	0.933													0.066	
1.0															0.0
Fb,0	Eb,1	Db,2	Cb,3	Bb,4	Ab,5	9b,6	8b,7	7b,8	6b,9	5b,10	4b,11	3b,12	2b,13	1b,14	0b,15

x width = a = 14.375 mm
y width = b = 9.375 mm

Data in rectangles: w* value of w* setgray
fab = 100 (32 x 14.375 mm x 9.375 mm) / (210 mm x 297.4 mm) % = 6.9 %

(b=bottom)

BE84/10L/Z84EL0NP: Colour area 14.375 mm x 9.375 mm; Yield / Emission: 6.9% geometrical colour area coverage and 3.45% visual colour coverage