


art.: **D258212** time stamp: **202011121058**

name: **Ronja Versand**

	%	tape	anilox	lpi	<
1  p Black	0	MH	L	0	<
	0	MH	H	0	<
	0	MH	M	0	<
	0	MH	M	0	<
	0	MH	L	0	<
	0	MH	L	0	<
	0	MH	L	0	<
	0	MH	H	0	<
	0	MH	H	0	<
	0	MH	H	0	<

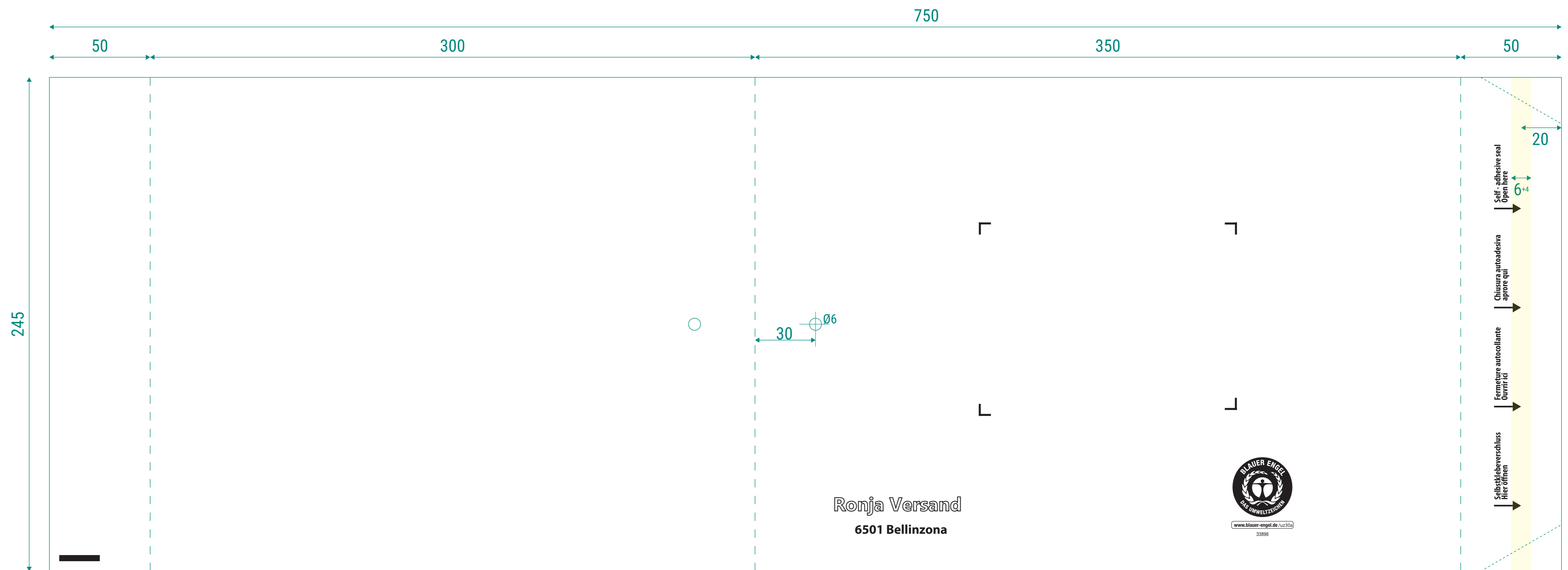
Technical drawing  
Microdots

Please, check every detail (design elements, dimensions, positions, texts etc.) before you approve this PDF or Color Proof. Even if this is another corrected version of PDF or Proof check it with the same care as first time. Proof is to be understood simple as a guide how colors, and relations between them, should look like after printing. In reality the average tolerance for color appearance is targeted to be under  $\Delta E_{(cmc)}=3,0$ , for inks that aren't overprints, measured on target patch, only if target patch is possible to include on print. Even if the Proof or printed sample are chosen as a matching reference, in the case when PMS colors are present on the design, we will try to match PMS values rather than Proof appearance. With your approval of this color proof and/or PDF preview, you release us from responsibility for any mistake that is traceable back to you, and that you agree with instructions given above.

number of colors:	<b>1</b>	sleeve:	<b>500</b>
matching reference:	<b>Pantone</b>	plate thickness:	<b>1.14</b>
substrate color/name:	<b>white/black PE</b>	distortion:	<b>100,64</b>
printing type:	<b>surface</b>	print repeat:	<b>~247 ±3mm</b>
ruling/screening:	<b>104 HDLvmcISO</b>	final product repeat:	<b>~245 ±3mm</b>
unwind direction:		prepared by:	<b>UG</b>

v8

Imposition proof scale = 1:2 / Color proof scale = 1:1. Print repeat tolerance is ±3mm changes log:



Additional technical notes and specifications.