



- ☐ 1. Mehrfarbig aufgetragene Texte (positiv und / oder negative Texte)
Multicoloured / composed text (positive and / or negative text)
- ☐ 2. Unter- / Überfüllungen nicht gemäß Leitfaden
Trapping not according to guideline
- ☐ 3. Aufbau Fläche / Bild nicht gemäß Leitfaden
Composition of flat area / image not according to guideline
- ☐ 4. Druckfreie Fläche nicht gemäß Keyline
Printed free areas not according to keyline
- ☒ 5. Texte verlaufen über die Verschlusslinie
Text is placed on the sealing area
- ☐ 6. Erstdruckender Ton für Fläche
First printing tone for area
- ☐ 7. EAN Code nicht gemäß Leitfaden
Barcode not according to guideline

A 3D perspective drawing of a rectangular box. Two vertical red lines are drawn on the front face, and one horizontal red line is drawn across the top face, indicating the placement of a label.

Janoschka Janoschka Deutschland GmbH Mattweg 1 77971 Kippenheim, Germany Tel.: (+49) 07825 / 849-0 Fax: (+49) 07825 / 2306		Customer: SIG Combibloc GmbH / DE Job Title: N-A Santa Helena Vino Tinto 1,5l Keyline Nr: cb4 1500ml / 594 681 Job Size: +395.8mm x +278.mm		Process: Tiefdruck Cust Ordnr.: 51498730 Repro-AV: EHILGERT (tel: 180) Operator: PB/OK Data Nr.: 157		Janoschka Nr. C100163021 Version 1 14.10.2021		Approval Although this design has been checked in compliance with our quality procedures, errors can occur. It is the customers responsibility to check this design for content, size, layout and colour separation before final approval to print.		Nein Ja	
No color match on contract proof (see separate sample)										mehrere Anpassungen techn. PZA	
1 C00048 INK COV: 17.7% 75% 50% 25% 5% 4% 3% 2% 1% C100163021-RP-1UP.ap		2 C00282 INK COV: 10.9% 75% 50% 25% 5% 4% 3% 2% 1% C100163021-RP-1UP.ap		3 C00235 INK COV: 5.3% 75% 50% 25% 5% 4% 3% 2% 1% C100163021-RP-1UP.ap							
4 C00031 INK COV: 1.7% 75% 50% 25% 5% 4% 3% 2% 1% C100163021-RP-1UP.ap		5 Black_C00004 INK COV: 3.8% 75% 50% 25% 5% 4% 3% 2% 1% C100163021-RP-1UP.ap		leer INK COV: 0.1% 75% 50% 25% 5% 4% 3% 2% 1% C100163021-RP-1UP.ap							