

## Document overview

File name:	0830 ABW CONTENT KOR.pdf
Title:	El_Anzeige_RZ_ABW.indd
Application:	Adobe InDesign 19.4 (Macintosh)
Producer:	Adobe PDF Library 17.0
Author:	-
Created on:	05/08/2024 11:01:55 AM
Date Modified:	07/14/2025 02:32:12 PM
File Size:	123.4 MByte / 126336.6 KByte
Trapped:	No
Output Intent:	Coated FOGRA39 (ISO 12647-2:2004)
PDF/X Version:	-
PDF Version:	1.7
Number of pages:	96
MediaBox:	228.58 x 298.58 mm / 226.58 x 296.58 mm / 227.58 x 297.58 mm 224.82 x 294.82 mm / 230.82 x 300.82 mm
TrimBox:	210.00 x 280.00 mm



Summary	❌ Error	⚠️ Warning	✅ Fixed	ℹ️ Info
Document	-	-	-	-
PDF/X	-	-	-	-
Pages	-	-	-	-
Colors	-	179	-	-
Fonts	-	-	-	-
Images	-	15	23	-
Content	-	-	-	-

## Colors

- ⚠️ Maximum dot area 324% is above the 320% threshold #1 (75)
- ⚠️ Maximum dot area 325% is above the 320% threshold #2 (5,46)
- ⚠️ Maximum dot area 326% is above the 320% threshold #2 (3,75)
- ⚠️ Maximum dot area 327% is above the 320% threshold #4 (3,8,61,87)
- ⚠️ Maximum dot area 328% is above the 320% threshold #2 (18,61)
- ⚠️ Maximum dot area 329% is above the 320% threshold #6 (14,16,27,41,43,50)
- ⚠️ Maximum dot area 330% is above the 320% threshold #5 (24,61,89,96)
- ⚠️ Maximum dot area 331% is above the 320% threshold #7 (13,18,27,48,61)
- ⚠️ Maximum dot area 332% is above the 320% threshold #4 (6,17,60)
- ⚠️ Maximum dot area 333% is above the 320% threshold #6 (18,33,60-61,90)
- ⚠️ Maximum dot area 334% is above the 320% threshold #6 (28-29,43,77,89,96)
- ⚠️ Maximum dot area 335% is above the 320% threshold #13 (2-3,18,43,60-61,74,79,88-91)
- ⚠️ Maximum dot area 336% is above the 320% threshold #9 (1,17-18,26,32,65,72,79,81)
- ⚠️ Maximum dot area 337% is above the 320% threshold #5 (55,75,89-90,96)
- ⚠️ Maximum dot area 338% is above the 320% threshold #8 (2-3,16,18,21,58,61)
- ⚠️ Maximum dot area 339% is above the 320% threshold #7 (3,27,43,55,73,87,90)
- ⚠️ Maximum dot area 340% is above the 320% threshold #6 (3,40,69,75-76,86)

- ⚠ Maximum dot area 341% is above the 320% threshold #3 (7,47,85)
- ⚠ Maximum dot area 342% is above the 320% threshold #5 (3,51,78,92)
- ⚠ Maximum dot area 343% is above the 320% threshold #1 (3)
- ⚠ Maximum dot area 344% is above the 320% threshold #7 (3,19,25-26,91)
- ⚠ Maximum dot area 345% is above the 320% threshold #8 (18,36,42,64,66,70,93)
- ⚠ Maximum dot area 346% is above the 320% threshold #3 (27,61,91)
- ⚠ Maximum dot area 347% is above the 320% threshold #3 (6,24,53)
- ⚠ Maximum dot area 348% is above the 320% threshold #2 (56,85)
- ⚠ Maximum dot area 349% is above the 320% threshold #3 (3,13,52)
- ⚠ Maximum dot area 350% is above the 320% threshold #2 (91,94)
- ⚠ Maximum dot area 351% is above the 320% threshold #2 (83,87)
- ⚠ Maximum dot area 353% is above the 320% threshold #1 (26)
- ⚠ Maximum dot area 355% is above the 320% threshold #1 (95)
- ⚠ Maximum dot area 356% is above the 320% threshold #1 (71)
- ⚠ Maximum dot area 357% is above the 320% threshold #3 (17,71,88)
- ⚠ Maximum dot area 358% is above the 320% threshold #1 (95)
- ⚠ Maximum dot area 362% is above the 320% threshold #1 (29)
- ⚠ Maximum dot area 363% is above the 320% threshold #1 (13)
- ⚠ Maximum dot area 364% is above the 320% threshold #1 (95)
- ⚠ Maximum dot area 368% is above the 320% threshold #1 (34)
- ⚠ Maximum dot area 399% is above the 320% threshold #1 (62)
- ⚠ Maximum dot area 400% is above the 320% threshold #1 (95)
- ⚠ 4-color CMYK Black - 68.2 59.1 50.3 82.6 #8 (1)
- ⚠ 4-color CMYK Black - 70.0 64.0 70.0 84.0 #3 (35)
- ⚠ 4-color CMYK Black - 72.3 67.1 58.8 79.1 #9 (64)
- ⚠ 4-color CMYK Black - 75.0 65.0 60.0 80.0 #3 (35)
- ⚠ 4-color CMYK Black - 75.4 68.2 58.5 79.2 #11 (38)

## Images

- ⚠ Color image resolution 144 dpi is below 260 dpi #1 (19)
- ⚠ Color image resolution 198 dpi is below 260 dpi #1 (65)
- ⚠ Color image resolution 208 dpi is below 260 dpi #1 (47)
- ⚠ Color image resolution 210 dpi is below 260 dpi #1 (40)
- ⚠ Color image resolution 220 dpi is below 260 dpi #1 (81)
- ⚠ Color image resolution 221 dpi is below 260 dpi #2 (28-29)
- ⚠ Color image resolution 222 dpi is below 260 dpi #2 (3,45)
- ⚠ Color image resolution 240 dpi is below 260 dpi #1 (43)
- ⚠ Color image resolution 241 dpi is below 260 dpi #2 (12-13)
- ⚠ Color image resolution 250 dpi is below 260 dpi #1 (96)
- ⚠ Color image resolution 253 dpi is below 260 dpi #1 (41)
- ⚠ Color image resolution 258 dpi is below 260 dpi #1 (62)
- ✅ Image is indexed - Color space: Device CMYK #23 (23,35,39)

## Additional information

Settings used: Qualify\_1

## Color separations: 4

■ ■ ■ ■ CMYK

Page 1 - 48	■ ■ ■ ■
Page 49	■ ■ ■
Page 50 - 53	■ ■ ■ ■
Page 54	■ ■
Page 55 - 62	■ ■ ■ ■
Page 63	■ ■ ■
Page 64 - 96	■ ■ ■ ■

## Color spaces

① DeviceCMYK / Separation / DeviceN

## Fonts: 802

① Adonis-Regular (2x)	Type1 / WinAnsi / embedded subset
① AmericanTypewriter (4x)	TrueType / WinAnsi / embedded subset
① AmericanTypewriter-Bold (4x)	TrueType / WinAnsi / embedded subset
① AmericanTypewriter-Light	TrueType / WinAnsi / embedded subset
① AmplitudeExtraComp-Light	Type1 / WinAnsi / embedded subset
① AmplitudeExtraComp-Medium	Type1 / WinAnsi / embedded subset
① Arvo	TrueType / WinAnsi / embedded subset
① AvenirLTStd-Roman	Type1 / Custom / embedded subset
① AvenirNext-Bold	TrueType / WinAnsi / embedded subset
① AvenirNext-Bold	TrueType (CID) / Identity-H / embedded subset
① AvenirNext-DemiBold (25x)	TrueType / WinAnsi / embedded subset
① AvenirNext-Italic (3x)	TrueType / WinAnsi / embedded subset
① AvenirNext-UltraLight	TrueType (CID) / Identity-H / embedded subset
① Baskerville	TrueType / WinAnsi / embedded subset
① Baskerville-SemiBold	TrueType / WinAnsi / embedded subset
① BauerBodoniStd-Italic	Type1 / WinAnsi / embedded subset
① BauerBodoniStd-Roman (5x)	Type1 / WinAnsi / embedded subset
① BebasNeuePro-Bold	Type1 / Custom / embedded subset
① Corporative-BlackItalic	Type1 / WinAnsi / embedded subset
① Corporative-MediumItalic	Type1 / WinAnsi / embedded subset
① DINCondensed-Bold	TrueType / WinAnsi / embedded subset
① DJBDearSt.Nick	TrueType / WinAnsi / embedded subset
① Degular-Black (6x)	Type1 / WinAnsi / embedded subset
① Degular-Black (2x)	Type1 / Custom / embedded subset
① Degular-Light	Type1 / WinAnsi / embedded subset
① Degular-Semibold	Type1 / WinAnsi / embedded subset
① Degular-Thin	Type1 / WinAnsi / embedded subset
① DegularDisplay-Bold	Type1 / WinAnsi / embedded subset
① DegularDisplay-Semibold	Type1 / WinAnsi / embedded subset
① DegularText-Black (23x)	Type1 / WinAnsi / embedded subset
① DegularText-Black (8x)	Type1 / Custom / embedded subset
① DegularText-BlackItalic (43x)	Type1 / WinAnsi / embedded subset

① DegularText-BlackItalic (2x)	Type1 / Custom / embedded subset
① DegularText-Bold (16x)	Type1 / WinAnsi / embedded subset
① DegularText-Bold	Type1 / Custom / embedded subset
① DegularText-Light (49x)	Type1 / WinAnsi / embedded subset
① DegularText-Light (17x)	Type1 / Custom / embedded subset
① DegularText-LightItalic (7x)	Type1 / WinAnsi / embedded subset
① DegularText-Medium (4x)	Type1 / WinAnsi / embedded subset
① DegularText-Medium (2x)	Type1 / Custom / embedded subset
① DegularText-MediumItalic (2x)	Type1 / WinAnsi / embedded subset
① DegularText-Regular (5x)	Type1 / WinAnsi / embedded subset
① DegularText-Regular (3x)	Type1 / Custom / embedded subset
① DegularText-Semibold (2x)	Type1 / WinAnsi / embedded subset
① DegularText-SemiboldItalic	Type1 / WinAnsi / embedded subset
① DegularText-Thin	Type1 / WinAnsi / embedded subset
① DegularText-ThinItalic	Type1 / WinAnsi / embedded subset
① DiazoMVBCond	Type1 / WinAnsi / embedded subset
① FrutigerNextPro-Bold	Type1 / Custom / embedded subset
① FrutigerNextPro-Light	Type1 / Custom / embedded subset
① FrutigerNextPro-Medium	Type1 / Custom / embedded subset
① FrutigerNextPro-Regular	Type1 / Custom / embedded subset
① Geist-Regular	TrueType / WinAnsi / embedded subset
① GimletMicro-Bold (2x)	Type1 / WinAnsi / embedded subset
① GimletMicro-Regular (2x)	Type1 / WinAnsi / embedded subset
① GimletMicroCompressed-Bold (11x)	Type1 / WinAnsi / embedded subset
① GimletMicroCompressed-Light (9x)	Type1 / WinAnsi / embedded subset
① GimletMicroCompressed-MediumItalic	Type1 / WinAnsi / embedded subset
① GreenpeaceSans-Bold	Type1 / Custom / embedded subset
① Helvetica (3x)	Type1 / WinAnsi / embedded subset
① Helvetica (10x)	TrueType / WinAnsi / embedded subset
① HelveticaLTCom-Bold	TrueType / WinAnsi / embedded subset
① HelveticaLTCom-Bold	TrueType (CID) / Identity-H / embedded subset
① HelveticaLTCom-Roman	TrueType / WinAnsi / embedded subset
① HelveticaNeue (3x)	TrueType / WinAnsi / embedded subset
① HelveticaNeueLTStd-Bd	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-BdCn (2x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-Cn (2x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-Hv (3x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-Hv (2x)	Type1 (CID) / Identity-H / embedded subset
① HelveticaNeueLTStd-HvCn	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-Lt (57x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-LtCn (3x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-LtCn (2x)	Type1 / Custom / embedded subset
① HelveticaNeueLTStd-LtCnO	Type1 / WinAnsi / embedded subset

① HelveticaNeueLTStd-Md (2x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-MdCn (3x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-MdCnO	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-Roman (6x)	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTStd-ThCn (4x)	Type1 / WinAnsi / embedded subset
① ImpactLTStd	Type1 / WinAnsi / embedded subset
① InterstateCondensed-Bold (5x)	Type1 / WinAnsi / embedded subset
① InterstateCondensed-Bold	Type1 / Custom / embedded subset
① InterstateCondensed-ExtraLight (4x)	Type1 / WinAnsi / embedded subset
① InterstateCondensed-Light (5x)	Type1 / WinAnsi / embedded subset
① InterstateCondensed-Light	Type1 / Custom / embedded subset
① Kanit-ExtraLight	TrueType / WinAnsi / embedded subset
① Kanit-SemiBoldItalic	TrueType / WinAnsi / embedded subset
① Lato-Bold	TrueType / WinAnsi / embedded subset
① Lato-Regular	TrueType / WinAnsi / embedded subset
① Lato-Regular	TrueType (CID) / Identity-H / embedded subset
① MinionPro-Bold	Type1 / Custom / embedded subset
① MinionPro-BoldIt (3x)	Type1 / WinAnsi / embedded subset
① MinionPro-BoldIt	Type1 / Custom / embedded subset
① MinionPro-It	Type1 / WinAnsi / embedded subset
① MinionPro-MediumIt (3x)	Type1 / WinAnsi / embedded subset
① MinionPro-Regular (41x)	Type1 / WinAnsi / embedded subset
① MinionPro-Regular (18x)	Type1 / Custom / embedded subset
① MuseoSans-900	Type1 / Custom / embedded subset
① MuseoSansCond-100 (2x)	Type1 / WinAnsi / embedded subset
① MuseoSansCond-100Italic	Type1 / WinAnsi / embedded subset
① MuseoSansCond-300	Type1 / Custom / embedded subset
① MuseoSansCond-500Italic	Type1 / WinAnsi / embedded subset
① MuseoSansCond-700	Type1 / WinAnsi / embedded subset
① MuseoSansCond-900 (2x)	Type1 / WinAnsi / embedded subset
① MuseoSansCond-900Italic	Type1 / WinAnsi / embedded subset
① MuseoSansDisplay-Black	Type1 / WinAnsi / embedded subset
① MuseoSansDisplay-Hairline	Type1 / WinAnsi / embedded subset
① MuseoSansDisplay-Light	Type1 / WinAnsi / embedded subset
① PorscheNext-Regular	Type1 / Custom / embedded subset
① PuffinDisplaySoft-ExBd	Type1 / Custom / embedded subset
① PuffinDisplaySoft-Lt	Type1 / Custom / embedded subset
① PuffinDisplaySoft-Medm	Type1 / Custom / embedded subset
① PuffinDisplaySoft-SmBd	Type1 / Custom / embedded subset
① Raleway	TrueType / WinAnsi / embedded subset
① Raleway-Heavy	TrueType / WinAnsi / embedded subset
① Raleway-SemiBold	TrueType / WinAnsi / embedded subset
① SharpSans-Bold	Type1 / Custom / embedded subset
① SharpSans-Medium	Type1 / WinAnsi / embedded subset
① SorglosSans-Bold	Type1 / WinAnsi / embedded subset



① SorglosSans-Headline	Type1 / WinAnsi / embedded subset
① SorglosSans-Regular	Type1 / WinAnsi / embedded subset
① TTRamillasTrl-Light	TrueType / WinAnsi / embedded subset
① TenbyFour (7x)	Type1 / WinAnsi / embedded subset
① TenbySix	Type1 / WinAnsi / embedded subset
① ThaisSlab-Bold	Type1 / WinAnsi / embedded subset
① ThaisSlab-Light	Type1 / WinAnsi / embedded subset
① Timonium-Black (18x)	Type1 / WinAnsi / embedded subset
① Timonium-Black (4x)	Type1 / Custom / embedded subset
① Timonium-BlackItalic (21x)	Type1 / WinAnsi / embedded subset
① Timonium-Bold (40x)	Type1 / WinAnsi / embedded subset
① Timonium-Bold (12x)	Type1 / Custom / embedded subset
① Timonium-BoldItalic (2x)	Type1 / WinAnsi / embedded subset
① Timonium-Light (18x)	Type1 / WinAnsi / embedded subset
① Timonium-Light (5x)	Type1 / Custom / embedded subset
① Timonium-LightItalic	Type1 / WinAnsi / embedded subset
① Timonium-Medium (14x)	Type1 / WinAnsi / embedded subset
① Timonium-Ultra	Type1 / WinAnsi / embedded subset
① Timonium-Ultralight (3x)	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd (37x)	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd-Bd2	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd-BdCn20 (73x)	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd-BdCn20Obl	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd-Bold (2x)	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd-BoldObl (2x)	Type1 / WinAnsi / embedded subset
① TradeGothicLTStd-Cn18	Type1 / WinAnsi / embedded subset
① TradeGothicNextLTPro-Bd (2x)	Type1 / WinAnsi / embedded subset
① TrioGrotesk-Bold	Type1 / Custom / embedded subset
① TrioGrotesk-Medium	Type1 / Custom / embedded subset
① Untitled (7x)	Type1 / Custom / embedded subset
① VAGRoundedLTPro-Bold	Type1 / Custom / embedded subset
① WienerMelange-Bold	TrueType / WinAnsi / embedded subset
① WienerMelange-ExtraBold	TrueType / WinAnsi / embedded subset
① WienerMelange-Regular	TrueType / WinAnsi / embedded subset
① WorkSans-Bold	Type1 / WinAnsi / embedded subset
① WorkSans-Medium	Type1 / WinAnsi / embedded subset
① ZapfDingbatsITC (2x)	TrueType (CID) / Identity-H / embedded subset