

Document overview

File name: 0859 ACL vienna CONTENT_DTP.pdf
 Title:
 Application: LaTeX with hyperref
 Producer: pdfTeX-1.40.27
 Author:
 Created on: 07/02/2025 11:59:04 PM
 Date Modified: 07/09/2025 11:52:17 AM
 File Size: 39.8 MByte / 40761.0 KByte
 Trapped: No
 Output Intent: -
 PDF/X Version: -
 PDF Version: 1.7
 Number of pages: 112
 MediaBox: 148.00 x 210.00 mm
 TrimBox: 148.00 x 210.00 mm

Summary

	✖ Error	⚠ Warning	✅ Fixed	ℹ Info
📄 Document	-	-	-	-
📄 PDF/X	-	-	-	-
✅ Pages	-	-	112	-
✖ Colors	215	24	-	-
📄 Fonts	-	-	-	-
⚠ Images	-	4	17	-
⚠ Content	-	36	6	-

Pages

✅ TrimBox is not set directly or identical to MediaBox (1-112)

Colors

- ✖ Color space: Device RGB #190 (1-93,95-97,99-101,104,109-111)
- ✖ Color space: ICC RGB (sRGB IEC61966-2.1) #1 (29)
- ✖ Color space: ICC RGB (Google/Skia/7C5FA2151397474A0486BBCC83733D59) #24 (87-90)
- ⚠ Maximum dot area 329% is above the 320% threshold #2 (111)
- ⚠ Maximum dot area 330% is above the 320% threshold #1 (111)
- ⚠ Maximum dot area 331% is above the 320% threshold #1 (108)
- ⚠ Maximum dot area 335% is above the 320% threshold #2 (103,109)
- ⚠ Maximum dot area 341% is above the 320% threshold #1 (105)
- ⚠ Maximum dot area 350% is above the 320% threshold #1 (111)
- ⚠ Maximum dot area 354% is above the 320% threshold #1 (107)
- ⚠ Maximum dot area 387% is above the 320% threshold #2 (107)
- ⚠ Maximum dot area 395% is above the 320% threshold #1 (112)
- ⚠ Maximum dot area 397% is above the 320% threshold #1 (112)
- ⚠ 4-color CMYK Black - 74.0 52.0 71.0 90.0 #11 (109)

Images

- ⚠ Color image resolution 100 dpi is below 260 dpi #3 (109)
- ⚠ Color image resolution 209 dpi is below 260 dpi #1 (98)
- ✅ Image is indexed - Color space: Device RGB #5 (96,109-111)
- ✅ Image is indexed - Color space: Device CMYK #12 (108,110-111)

Content

- ⚠ Line weight 0.010 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.011 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.012 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.014 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.015 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.016 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.018 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.019 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.020 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.022 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.023 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.024 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.025 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.026 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.028 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.029 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.030 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.032 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.033 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.036 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.037 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.038 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.040 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.049 mm is below hairline threshold 0.076 mm #2 (107)
- ⚠ Line weight 0.060 mm is below hairline threshold 0.076 mm #1 (111)
- ⚠ Line weight 0.073 mm is below hairline threshold 0.076 mm #3 (110)
- ⚠ Line weight 0.000 mm is below hairline threshold 0.010 mm #7 (88-90,93)
- ✅ Action, JavaScript or Comment removed (1-3,51-52,85)

Additional information

Settings used: Qualify_1

Color separations: 4

 CMYK

Color spaces

- ① DeviceCMYK / DeviceGray / Separation / DeviceN
- ⚠ ICCBased (CMM required)
- ⚠ ICC RGB (sRGB IEC61966-2.1)
- ⚠ ICC RGB (Google/Skia/7C5FA2151397474A0486BBCC83733D59)
- ✖ DeviceRGB

Fonts: 72

- ① 1 x Type3 (user-defined) font
- ① AdobeClean-Black (3x) Type1 (CID) / Identity-H / embedded subset
- ① AdobeClean-Bold Type1 (CID) / Identity-H / embedded subset
- ① Amplitude-Book Type1 (CID) / Identity-H / embedded subset
- ① Amplitude-Light Type1 (CID) / Identity-H / embedded subset
- ① Amplitude-Light Type1 / Custom / embedded subset
- ① Amplitude-Medium (2x) Type1 (CID) / Identity-H / embedded subset
- ① AvenirNextLTPro-Demi Type1 / Custom / embedded subset
- ① AvenirNextLTPro-Medium Type1 / Custom / embedded subset
- ① AvenirNextPForBBG-Demi TrueType / WinAnsi / embedded subset
- ① AvenirNextPForBBG-Regular TrueType / WinAnsi / embedded subset
- ① AvenirNextPForBBG-Regular TrueType (CID) / Identity-H / embedded subset
- ① BloombergFixedUnicode1 TrueType / WinAnsi / embedded subset
- ① CMMI8 Type1 / Build-In / embedded subset
- ① CMR8 Type1 / Build-In / embedded subset
- ① CMSY8 Type1 / Build-In / embedded subset
- ① Gilroy-Bold TrueType / WinAnsi / embedded subset
- ① Gilroy-Regular TrueType / WinAnsi / embedded subset
- ① Gilroy-Regular TrueType (CID) / Identity-H / embedded subset
- ① Gotham-Bold (4x) TrueType (CID) / Identity-H / embedded subset
- ① Gotham-Book (15x) TrueType (CID) / Identity-H / embedded subset
- ① GothamNarrow-Bold Type1 / Custom / embedded subset
- ① GothamNarrow-Book Type1 / Custom / embedded subset
- ① GothamNarrow-Light Type1 / Custom / embedded subset
- ① HYQiHeiY2-HEW Type1 (CID) / Identity-H / embedded subset
- ① HarmonyOS_Sans_SC_Bold TrueType / WinAnsi / embedded subset
- ① HarmonyOS_Sans_SC_Light TrueType / WinAnsi / embedded subset
- ① IBM PlexSans-SemiBold Type1 / Custom / embedded subset
- ① MiSans-Regular (2x) TrueType / WinAnsi / embedded subset
- ① MiSans-Regular (2x) TrueType (CID) / Identity-H / embedded subset
- ① MiSans-Semibold TrueType / WinAnsi / embedded subset
- ① NimbusMonL-Regu Type1 / Custom / embedded subset
- ① NimbusRomNo9L-Medi Type1 / Custom / embedded subset
- ① NimbusRomNo9L-Medital Type1 / Custom / embedded subset
- ① NimbusRomNo9L-Regu Type1 / Custom / embedded subset
- ① NimbusRomNo9L-Regutal Type1 / Custom / embedded subset
- ① NimbusSanL-Bold Type1 / Custom / embedded subset
- ① Optimistic-Bold TrueType / WinAnsi / embedded subset

① Optimistic-Regular	TrueType / WinAnsi / embedded subset
① Resource-Han-Rounded-CN-Bold	TrueType / WinAnsi / embedded subset
① Resource-Han-Rounded-CN-Medium	TrueType / WinAnsi / embedded subset
① Resource-Han-Rounded-CN-Regular	TrueType (CID) / Identity-H / embedded subset
① Signifier-Regular	Type1 / Custom / embedded subset
① SourceSansVariable-Roman	Type1 / Custom / embedded subset
① TTCommonsClassic-DemiBold	Type1 / Custom / embedded subset
① TTCommonsClassic-Medium	Type1 / Custom / embedded subset
① TTCommonsClassic-Regular	Type1 / Custom / embedded subset
① URWChanceryL-MedItal	Type1 / Custom / embedded subset
① plxSans	Type1 / Custom / embedded subset
① plxSans-Light	Type1 / Custom / embedded subset