

Document overview

File name: 0821 mistrz branzy CONTENT KOR.pdf
 Title:
 Application: Adobe Acrobat Pro 11.0.0
 Producer: Adobe Acrobat Pro 11.0.0
 Author: -
 Created on: 07/03/2025 08:46:27 AM
 Date Modified: 07/03/2025 01:15:17 PM
 File Size: 127.6 MByte / 130696.1 KByte
 Trapped: No
 Output Intent: -
 PDF/X Version: -
 PDF Version: 1.6
 Number of pages: 72
 MediaBox: 211.00 x 296.00 mm
 TrimBox: 205.00 x 290.00 mm



Summary

	✖ Error	⚠ Warning	✅ Fixed	ℹ Info
Document	-	-	-	-
PDF/X	-	-	-	-
Pages	-	-	-	-
Colors	-	196	-	-
Fonts	-	-	-	-
Images	-	10	12	-
Content	-	-	-	-

Colors

- ⚠ Maximum dot area 323% is above the 320% threshold #1 (34)
- ⚠ Maximum dot area 324% is above the 320% threshold #1 (16)
- ⚠ Maximum dot area 325% is above the 320% threshold #1 (59)
- ⚠ Maximum dot area 326% is above the 320% threshold #1 (34)
- ⚠ Maximum dot area 327% is above the 320% threshold #1 (38)
- ⚠ Maximum dot area 328% is above the 320% threshold #3 (19,39,53)
- ⚠ Maximum dot area 329% is above the 320% threshold #2 (34,59)
- ⚠ Maximum dot area 330% is above the 320% threshold #22 (25,39-40,42-45)
- ⚠ Maximum dot area 331% is above the 320% threshold #4 (14-15,25,35)
- ⚠ Maximum dot area 332% is above the 320% threshold #5 (25,35,71)
- ⚠ Maximum dot area 333% is above the 320% threshold #11 (15,17,26-27,35,52,60)
- ⚠ Maximum dot area 334% is above the 320% threshold #8 (25-26,35,51,68)
- ⚠ Maximum dot area 335% is above the 320% threshold #17 (3,11,19,25,35,37,44,66-67,72)
- ⚠ Maximum dot area 336% is above the 320% threshold #5 (10,25,35,44,46)
- ⚠ Maximum dot area 337% is above the 320% threshold #5 (15,19,59,61)
- ⚠ Maximum dot area 338% is above the 320% threshold #14 (3-4,15,23,26,36,45-46,52,58,63,68,72)
- ⚠ Maximum dot area 339% is above the 320% threshold #8 (13,26,30,40,44,46,72)

- ⚠ Maximum dot area 340% is above the 320% threshold #6 (45,47,50,69,72)
- ⚠ Maximum dot area 341% is above the 320% threshold #2 (53,66)
- ⚠ Maximum dot area 342% is above the 320% threshold #6 (2,6,15,26,46-47)
- ⚠ Maximum dot area 343% is above the 320% threshold #3 (43,45,72)
- ⚠ Maximum dot area 344% is above the 320% threshold #4 (18,27,57)
- ⚠ Maximum dot area 345% is above the 320% threshold #2 (37,55)
- ⚠ Maximum dot area 346% is above the 320% threshold #2 (48-49)
- ⚠ Maximum dot area 347% is above the 320% threshold #6 (21,42,48,55)
- ⚠ Maximum dot area 348% is above the 320% threshold #1 (46)
- ⚠ Maximum dot area 349% is above the 320% threshold #4 (13,18,68,71)
- ⚠ Maximum dot area 350% is above the 320% threshold #1 (48)
- ⚠ Maximum dot area 351% is above the 320% threshold #3 (21,23,45)
- ⚠ Maximum dot area 352% is above the 320% threshold #1 (13)
- ⚠ Maximum dot area 354% is above the 320% threshold #3 (31,43-44)
- ⚠ Maximum dot area 355% is above the 320% threshold #1 (48)
- ⚠ Maximum dot area 356% is above the 320% threshold #2 (45)
- ⚠ Maximum dot area 357% is above the 320% threshold #4 (7,44,47,71)
- ⚠ Maximum dot area 358% is above the 320% threshold #1 (61)
- ⚠ Maximum dot area 359% is above the 320% threshold #5 (12,40,43,70)
- ⚠ Maximum dot area 361% is above the 320% threshold #1 (48)
- ⚠ Maximum dot area 362% is above the 320% threshold #1 (24)
- ⚠ Maximum dot area 365% is above the 320% threshold #1 (12)
- ⚠ Maximum dot area 368% is above the 320% threshold #2 (7,70)
- ⚠ Maximum dot area 369% is above the 320% threshold #1 (70)
- ⚠ Maximum dot area 370% is above the 320% threshold #1 (69)
- ⚠ Maximum dot area 371% is above the 320% threshold #1 (5)
- ⚠ Maximum dot area 374% is above the 320% threshold #1 (21)
- ⚠ Maximum dot area 375% is above the 320% threshold #1 (43)
- ⚠ Maximum dot area 378% is above the 320% threshold #1 (21)
- ⚠ Maximum dot area 379% is above the 320% threshold #1 (4)
- ⚠ Maximum dot area 380% is above the 320% threshold #1 (21)
- ⚠ Maximum dot area 382% is above the 320% threshold #1 (71)
- ⚠ Maximum dot area 383% is above the 320% threshold #1 (31)
- ⚠ Maximum dot area 385% is above the 320% threshold #1 (21)
- ⚠ Maximum dot area 387% is above the 320% threshold #1 (12)
- ⚠ Maximum dot area 389% is above the 320% threshold #1 (41)
- ⚠ Maximum dot area 390% is above the 320% threshold #1 (31)
- ⚠ Maximum dot area 398% is above the 320% threshold #2 (21)
- ⚠ Maximum dot area 399% is above the 320% threshold #1 (54)
- ⚠ Maximum dot area 400% is above the 320% threshold #5 (2,24,47-48,57)
- ⚠ 4-color CMYK Black - 75.0 68.0 67.0 90.0 #3 (23)

Images

- ⚠ Color image resolution 95 dpi is below 260 dpi #1 (19)
- ⚠ Color image resolution 163 dpi is below 260 dpi #1 (15)
- ⚠ Color image resolution 189 dpi is below 260 dpi #1 (41)
- ⚠ Color image resolution 202 dpi is below 260 dpi #1 (46)


- ⚠ Color image resolution 208 dpi is below 260 dpi #1 (25)
- ⚠ Color image resolution 223 dpi is below 260 dpi #1 (30)
- ⚠ Color image resolution 226 dpi is below 260 dpi #1 (61)
- ⚠ Color image resolution 238 dpi is below 260 dpi #1 (11)
- ⚠ Color image resolution 241 dpi is below 260 dpi #1 (10)
- ⚠ Color image resolution 244 dpi is below 260 dpi #1 (55)
- ✅ Image is indexed - Color space: Device CMYK #12 (23,29)


Additional information


Settings used: Qualify_Tolek


Color separations: 4


 CMYK

Page 1 - 7 

Page 8 

Page 9 - 64 

Page 65 

Page 66 - 72 

Color spaces

📄 DeviceCMYK / Separation / DeviceN

Fonts: 423

📄 AGaramondPro-Bold	Type1 / WinAnsi / embedded subset
📄 AGaramondPro-Regular	Type1 / Custom / embedded subset
📄 AbrilDisplay-Bold (2x)	Type1 / Custom / embedded subset
📄 AbrilDisplay-BoldItalic	Type1 / WinAnsi / embedded subset
📄 AbrilDisplay-BoldItalic (2x)	Type1 / Custom / embedded subset
📄 AbrilDisplay-ExtraBold	Type1 / WinAnsi / embedded subset
📄 AbrilDisplay-ExtraBold	Type1 / Custom / embedded subset
📄 AbrilDisplay-Italic (13x)	Type1 / Custom / embedded subset
📄 AbrilDisplay-Regular	Type1 / WinAnsi / embedded subset
📄 AbrilDisplay-Regular	Type1 / Custom / embedded subset
📄 AbrilDisplay-SemiBold (2x)	Type1 / WinAnsi / embedded subset
📄 AbrilDisplay-SemiBold	Type1 / Custom / embedded subset
📄 AbrilDisplay-SemiBoldItalic (6x)	Type1 / Custom / embedded subset
📄 AcuminProCond-Regular	Type1 / Custom / embedded subset
📄 AdelleSans-Bold	Type1 / WinAnsi / embedded subset
📄 AdelleSans-Bold (2x)	Type1 / Custom / embedded subset
📄 AdelleSans-BoldItalic	Type1 / WinAnsi / embedded subset
📄 AdelleSans-Italic	Type1 / Custom / embedded subset
📄 AdelleSans-Regular	Type1 / WinAnsi / embedded subset
📄 AdelleSans-Regular (5x)	Type1 / Custom / embedded subset
📄 Anton-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
📄 Antonio-Bold (2x)	TrueType / WinAnsi / embedded subset
📄 Antonio-Bold (4x)	TrueType (CID) / Identity-H / embedded subset

Antonio-Light	TrueType / WinAnsi / embedded subset
Antonio-Light	TrueType (CID) / Identity-H / embedded subset
Antonio-Regular (5x)	TrueType / WinAnsi / embedded subset
Antonio-Regular (6x)	TrueType (CID) / Identity-H / embedded subset
Antonio-SemiBold	TrueType / WinAnsi / embedded subset
Antonio-SemiBold	TrueType (CID) / Identity-H / embedded subset
Arial-BoldMT	TrueType / WinAnsi / embedded subset
ArialMT (2x)	TrueType / WinAnsi / embedded subset
ArialMT	TrueType (CID) / Identity-H / embedded subset
ArnoPro-Bold	Type1 / Custom / embedded subset
AvenirLTStd-Heavy (2x)	TrueType (CID) / Identity-H / embedded subset
AvenirLTStd-Light	TrueType / WinAnsi / embedded subset
AvenirLTStd-Light	TrueType (CID) / Identity-H / embedded subset
AvenirNextLTPro-Bold (5x)	TrueType / WinAnsi / embedded subset
AvenirNextLTPro-Bold (8x)	TrueType (CID) / Identity-H / embedded subset
AvenirNextLTPro-BoldCn	TrueType / WinAnsi / embedded subset
AvenirNextLTPro-BoldCn	TrueType (CID) / Identity-H / embedded subset
AvenirNextLTPro-Demi (5x)	TrueType / WinAnsi / embedded subset
AvenirNextLTPro-Demi (4x)	TrueType (CID) / Identity-H / embedded subset
AvenirNextLTPro-Heavy	TrueType / WinAnsi / embedded subset
AvenirNextLTPro-Heavy	TrueType (CID) / Identity-H / embedded subset
AvenirNextLTPro-Medium	TrueType (CID) / Identity-H / embedded subset
AvenirNextLTPro-Regular	TrueType / WinAnsi / embedded subset
AvenirNextLTPro-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
BebasNeue-Regular	TrueType / WinAnsi / embedded subset
BebasNeue-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
Calibri	TrueType / WinAnsi / embedded subset
Calibri-Bold	TrueType / WinAnsi / embedded subset
CloudSoft-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
Comfortaa	TrueType / WinAnsi / embedded subset
Comfortaa	TrueType (CID) / Identity-H / embedded subset
Comfortaa-Bold (35x)	TrueType / WinAnsi / embedded subset
Comfortaa-Bold (27x)	TrueType (CID) / Identity-H / embedded subset
DMSans-Bold	TrueType (CID) / Identity-H / embedded subset
DMSans-Regular	TrueType (CID) / Identity-H / embedded subset
Garet-Bold	TrueType (CID) / Identity-H / embedded subset
Garet-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
Geomanist-Book (3x)	TrueType (CID) / Identity-H / embedded subset
HelveticaNeueLTCom-BlkCn	TrueType (CID) / Identity-H / embedded subset
HelveticaNeueLTPro-Lt	Type1 / WinAnsi / embedded subset
HelveticaNeueLTPro-Lt	Type1 / Custom / embedded subset
HelveticaNeueLTPro-Roman	Type1 / Custom / embedded subset
HelveticaNeueLTPro-Th	Type1 / Custom / embedded subset
HelveticaNeueLTPro-ThEx	Type1 / Custom / embedded subset
Holla-Regular	TrueType (CID) / Identity-H / embedded subset
Lovelo-Black (3x)	TrueType (CID) / Identity-H / embedded subset

MADESAONARA	Type1 / Custom / embedded subset
MinionPro-Regular	Type1 (CID) / Identity-H / embedded subset
Montserrat-Bold (4x)	TrueType (CID) / Identity-H / embedded subset
Montserrat-Regular (7x)	TrueType (CID) / Identity-H / embedded subset
Montserrat-Regular	Type1 / Custom / embedded subset
Museo-700	Type1 / Custom / embedded subset
MyriadPro-Bold (6x)	Type1 / WinAnsi / embedded subset
MyriadPro-Bold (7x)	Type1 / Custom / embedded subset
MyriadPro-BoldCond (5x)	Type1 / WinAnsi / embedded subset
MyriadPro-BoldIt	TrueType (CID) / Identity-H / embedded subset
MyriadPro-Cond	Type1 / Custom / embedded subset
MyriadPro-Light (5x)	Type1 / WinAnsi / embedded subset
MyriadPro-Light (3x)	Type1 / Custom / embedded subset
MyriadPro-Regular (6x)	Type1 / WinAnsi / embedded subset
MyriadPro-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
MyriadPro-Regular (15x)	Type1 / Custom / embedded subset
MyriadPro-Semibold	Type1 / WinAnsi / embedded subset
MyriadPro-Semibold (2x)	Type1 / Custom / embedded subset
OpenSans-Regular	TrueType (CID) / Identity-H / embedded subset
OpenSauceSans-Bold (2x)	TrueType (CID) / Identity-H / embedded subset
OpenSauceSans-Medium (2x)	TrueType (CID) / Identity-H / embedded subset
OpenSauceSans-Regular	TrueType / WinAnsi / embedded subset
Poppins-Bold	TrueType / WinAnsi / embedded subset
Poppins-Bold	TrueType (CID) / Identity-H / embedded subset
Poppins-Italic	TrueType / WinAnsi / embedded subset
Poppins-Light	TrueType / WinAnsi / embedded subset
Poppins-Light (3x)	TrueType (CID) / Identity-H / embedded subset
Poppins-Medium	TrueType (CID) / Identity-H / embedded subset
Poppins-Regular	TrueType / WinAnsi / embedded subset
Poppins-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
Poppins-SemiBold (2x)	TrueType / WinAnsi / embedded subset
Poppins-SemiBold	TrueType (CID) / Identity-H / embedded subset
SegoeUIEmoji	TrueType (CID) / Identity-H / embedded subset
TTDrugs-Bold (2x)	TrueType (CID) / Identity-H / embedded subset
TTDrugs-Regular (2x)	TrueType (CID) / Identity-H / embedded subset
Tahoma (29x)	TrueType / WinAnsi / embedded subset
Tahoma (42x)	TrueType (CID) / Identity-H / embedded subset
Tahoma-Bold (16x)	TrueType / WinAnsi / embedded subset
Tahoma-Bold (14x)	TrueType (CID) / Identity-H / embedded subset
Wingdings-Regular (31x)	TrueType (CID) / Identity-H / embedded subset
Wingdings-Regular-SC700	TrueType (CID) / Identity-H / embedded subset