

Document overview

File name: 0976 kosnic CONTENT KOR.pdf
 Title:
 Application: Adobe Acrobat 25.1.20577
 Producer: Adobe PDF Library 17.0
 Author: -
 Created on: 08/12/2025 08:54:32 AM
 Date Modified: 08/12/2025 10:35:01 AM
 File Size: 166.4 MByte / 170374.9 KByte
 Trapped: No
 Output Intent: -
 PDF/X Version: -
 PDF Version: 1.6
 Number of pages: 380
 MediaBox: 184.21 x 252.47 mm
 TrimBox: 164.74 x 233.00 mm



Summary

	✖ Error	⚠ Warning	✅ Fixed	ℹ Info
Document	-	-	-	-
PDF/X	-	-	-	-
Pages	-	-	-	-
Colors	-	983	-	-
Fonts	-	-	-	-
Images	-	65	649	-
Content	-	-	-	-

Colors

- ⚠ Maximum dot area 325% is above the 320% threshold #3 (4,83,330)
- ⚠ Maximum dot area 327% is above the 320% threshold #3 (4,58,327)
- ⚠ Maximum dot area 328% is above the 320% threshold #3 (210,212,291)
- ⚠ Maximum dot area 329% is above the 320% threshold #100 (13-14,22-23,26-27,29-30, 41,43,51,53,58,67,75-77,86,88,92,113-116,118,132,135,137,144-145,149,173-176, 181-183,185,187-188,190-192,200-201,207,229,254-256,261-262,268,270,272,285,304, 315,323,329,371)
- ⚠ Maximum dot area 330% is above the 320% threshold #2 (241,301)
- ⚠ Maximum dot area 331% is above the 320% threshold #7 (23,157,242,249,271,273,323)
- ⚠ Maximum dot area 332% is above the 320% threshold #3 (134,169,301)
- ⚠ Maximum dot area 333% is above the 320% threshold #9 (8,180-181,268,272,279,330)
- ⚠ Maximum dot area 334% is above the 320% threshold #10 (4,8,190-191,238,265,273, 286,290)
- ⚠ Maximum dot area 335% is above the 320% threshold #18 (8,11,23-25,208,221, 238-239,249,258,261,290-291,297,322,358)
- ⚠ Maximum dot area 336% is above the 320% threshold #28 (4,20,32,37,44,58,61,83,95, 104,107,139,153,182,194,197,203,222,224,228,236,239,249,266,279,284)
- ⚠ Maximum dot area 337% is above the 320% threshold #26 (5,8,13,37,86,97,138,171, 175,185,187,195-196,198,200,203,251,254-255,266,271,279,307,336)

- ⚠ Maximum dot area 338% is above the 320% threshold #48 (2,43,59,79-80,94,102,104,107,116-117,121,145,176,178-181,188,195,216,219,231,236,259,261,266,279,287,293,300,308-310,314,325,342,363)
- ⚠ Maximum dot area 339% is above the 320% threshold #36 (5,10,37,40,55,59,61,80,97,104,173-174,177,183,203,248,256,260,262,279,282,305,321,323,325,342,345,347,352)
- ⚠ Maximum dot area 340% is above the 320% threshold #66 (5,10,16,26,28,41,55,66,75-76,102,141,148,173,176,178,180-183,185,187,191,195,219,233-234,239,241-242,249,251,254,256,260,264,266,279,287,290,300,302,323,325-326,341,371)
- ⚠ Maximum dot area 341% is above the 320% threshold #37 (16,28,30,32-33,41,44,47,61,73,75-76,97,99,120,128,173,176,198,221,252,279,291,300,307,314,331,365,367)
- ⚠ Maximum dot area 342% is above the 320% threshold #76 (2,9,17,28,30,33,39,45,56,72,77,96,99,104-105,116,146,167,173,180-181,185,190-192,197,204,208-209,215,233-234,246,253,255,264,279-281,286,291,294,299,307-310,314,325,334,336,342,344-345,350,357,360-361,366-367)
- ⚠ Maximum dot area 343% is above the 320% threshold #42 (10,13,39,49,75,78-80,83,95,97,99,101,105,113,128,138,149,152,167,170,173-174,176,182-183,187,216,233,235,251,295,325,328,340-341,345,347-348,351)
- ⚠ Maximum dot area 344% is above the 320% threshold #41 (8,10,16,28,31-32,49,55-56,61,82,92,96,109,113,117,121,147,149,177,179,189,196,198,204,218,229,286,301,317,323,338-339,342,349,352,354-355,359)
- ⚠ Maximum dot area 345% is above the 320% threshold #30 (8,10,16-17,40,47,57,60,66,83,96,108,115,145,149,176,180,188,190-191,197,222,224,238,305,310,356,364)
- ⚠ Maximum dot area 346% is above the 320% threshold #16 (24,39,73,97,131,139,174-175,192,198,244,249,294)
- ⚠ Maximum dot area 347% is above the 320% threshold #11 (45,53,62,192,225,238,272,277,296,298)
- ⚠ Maximum dot area 348% is above the 320% threshold #5 (13,117,121,123,332)
- ⚠ Maximum dot area 349% is above the 320% threshold #4 (23,274,316,331)
- ⚠ Maximum dot area 350% is above the 320% threshold #24 (20,72-73,116,175,197,356)
- ⚠ Maximum dot area 351% is above the 320% threshold #2 (9,222)
- ⚠ Maximum dot area 352% is above the 320% threshold #2 (106,258)
- ⚠ Maximum dot area 353% is above the 320% threshold #2 (149,318)
- ⚠ Maximum dot area 356% is above the 320% threshold #3 (270,273,310)
- ⚠ Maximum dot area 357% is above the 320% threshold #2 (271-272)
- ⚠ Maximum dot area 358% is above the 320% threshold #3 (270-271)
- ⚠ Maximum dot area 359% is above the 320% threshold #2 (273,318)
- ⚠ Maximum dot area 360% is above the 320% threshold #3 (271-273)
- ⚠ Maximum dot area 361% is above the 320% threshold #1 (39)
- ⚠ Maximum dot area 362% is above the 320% threshold #6 (6,196,198,272-273)
- ⚠ Maximum dot area 363% is above the 320% threshold #1 (271)
- ⚠ Maximum dot area 364% is above the 320% threshold #1 (273)
- ⚠ Maximum dot area 365% is above the 320% threshold #4 (270-272)
- ⚠ Maximum dot area 367% is above the 320% threshold #1 (44)
- ⚠ Maximum dot area 369% is above the 320% threshold #2 (269,273)
- ⚠ Maximum dot area 372% is above the 320% threshold #1 (45)
- ⚠ Maximum dot area 391% is above the 320% threshold #3 (45)

- ⚠ Maximum dot area 393% is above the 320% threshold #1 (215)
- ⚠ Maximum dot area 395% is above the 320% threshold #1 (149)
- ⚠ Maximum dot area 396% is above the 320% threshold #3 (220-221,257)
- ⚠ Maximum dot area 398% is above the 320% threshold #10 (72,149,193,220,231,251,284,309,318)
- ⚠ Maximum dot area 399% is above the 320% threshold #8 (45,149,193,215,270,279,314,325)
- ⚠ Maximum dot area 400% is above the 320% threshold #51 (28-29,45,55,69-70,113,193,208-209,218,220-221,227,231,274,279,282,284,288-289,291-292,302,313,316,319,325,333,374)
- ⚠ 4-color CMYK Black - 63.7 68.3 62.1 83.6 #160 (20-24,26,28,30,35,67,82,84,86,88,90,92,95,97,99,101,104-105,109-110,117,121,126,128,132,135,139,155,157,159,161,163,165,178-179,181-183,185,187,219,229-230,236,239,244,247,317)
- ⚠ 4-color CMYK Black - 74.3 64.7 63.0 81.3 #6 (371)
- ⚠ 4-color CMYK Black - 76.5 67.1 60.8 83.6 #12 (16-17)
- ⚠ 4-color CMYK Black - 91.0 79.0 62.0 97.0 #1 (144)
- ⚠ 4-color CMYK Black - 91.2 78.7 62.0 97.4 #21 (22,115,118,254-255,315,323,371)
- ⚠ 4-color CMYK Black - 93.0 88.0 89.0 80.0 #22 (20,72,116,197,356)

Images

- ⚠ Color image resolution 92 dpi is below 260 dpi #1 (319)
- ⚠ Color image resolution 102 dpi is below 260 dpi #7 (2)
- ⚠ Color image resolution 106 dpi is below 260 dpi #2 (168-169)
- ⚠ Color image resolution 124 dpi is below 260 dpi #1 (50)
- ⚠ Color image resolution 126 dpi is below 260 dpi #1 (36)
- ⚠ Color image resolution 129 dpi is below 260 dpi #1 (42)
- ⚠ Color image resolution 130 dpi is below 260 dpi #1 (195)
- ⚠ Color image resolution 134 dpi is below 260 dpi #1 (50)
- ⚠ Color image resolution 146 dpi is below 260 dpi #2 (102-103)
- ⚠ Color image resolution 156 dpi is below 260 dpi #1 (120)
- ⚠ Color image resolution 168 dpi is below 260 dpi #1 (169)
- ⚠ Color image resolution 170 dpi is below 260 dpi #1 (4)
- ⚠ Color image resolution 185 dpi is below 260 dpi #2 (18-19)
- ⚠ Color image resolution 186 dpi is below 260 dpi #1 (169)
- ⚠ Color image resolution 190 dpi is below 260 dpi #1 (245)
- ⚠ Color image resolution 192 dpi is below 260 dpi #2 (138-139)
- ⚠ Color image resolution 194 dpi is below 260 dpi #1 (268)
- ⚠ Color image resolution 196 dpi is below 260 dpi #1 (268)
- ⚠ Color image resolution 197 dpi is below 260 dpi #1 (371)
- ⚠ Color image resolution 206 dpi is below 260 dpi #1 (169)
- ⚠ Color image resolution 214 dpi is below 260 dpi #3 (101)
- ⚠ Color image resolution 230 dpi is below 260 dpi #1 (83)
- ⚠ Color image resolution 234 dpi is below 260 dpi #1 (182)
- ⚠ Color image resolution 236 dpi is below 260 dpi #1 (3)
- ⚠ Color image resolution 244 dpi is below 260 dpi #1 (83)
- ⚠ Color image resolution 252 dpi is below 260 dpi #2 (171)
- ⚠ Color image resolution 253 dpi is below 260 dpi #4 (181-183,185)










- ⚠ Color image resolution 254 dpi is below 260 dpi #1 (171)
- ⚠ Color image resolution 255 dpi is below 260 dpi #1 (4)
- ⚠ Color image resolution 257 dpi is below 260 dpi #17 (6,117,121,123,126,128,130-132,135,137,179,187,190-192)
- ⚠ Color image resolution 258 dpi is below 260 dpi #1 (83)
- ⚠ Color image resolution 259 dpi is below 260 dpi #2 (108,149)
- ✅ Image is indexed - Color space: Device CMYK #649 (220 x)

Additional information

Settings used: Qualify_1

Color separations: 4

 CMYK

Page 1 - 11	
Page 12	
Page 13 - 37	
Page 38	
Page 39 - 311	
Page 312	
Page 313 - 319	
Page 320	
Page 321 - 380	

Color spaces

ⓘ DeviceCMYK / Separation / DeviceN

Fonts: 668

ⓘ AdobeSongStd-Light (6x)	Type1 (CID) / Identity-H / embedded subset
ⓘ Arial-BoldMT (3x)	TrueType / WinAnsi / embedded subset
ⓘ ArialMT (43x)	TrueType / WinAnsi / embedded subset
ⓘ ArialMT	TrueType (CID) / Identity-H / embedded subset
ⓘ ArialNarrow (2x)	TrueType / WinAnsi / embedded subset
ⓘ AvantGarde-Demi (42x)	TrueType / WinAnsi / embedded subset
ⓘ AvantGarde-Demi	TrueType (CID) / Identity-H / embedded subset
ⓘ AvantGardeITCbyBT-Book (159x)	TrueType / WinAnsi / embedded subset
ⓘ AvantGardeITCbyBT-Book (6x)	TrueType (CID) / Identity-H / embedded subset
ⓘ AvantGardeITCbyBT-BookOblique (30x)	TrueType / WinAnsi / embedded subset
ⓘ AvantGardeITCbyBT-Demi (58x)	TrueType / WinAnsi / embedded subset
ⓘ AvantGardeITCbyBT-DemiOblique (32x)	TrueType / WinAnsi / embedded subset
ⓘ AvantGardeITCbyBT-ExtraLight (28x)	Type1 / WinAnsi / embedded subset
ⓘ AvantGardeITCbyBT-Medium	TrueType / WinAnsi / embedded subset
ⓘ AvantGuardRegularSWFTE (3x)	TrueType / WinAnsi / embedded subset
ⓘ Calibri	TrueType / WinAnsi / embedded subset

① Calibri-Light (3x)	TrueType / WinAnsi / embedded subset
① ITC AvantGardePro-Bk (8x)	Type1 / WinAnsi / embedded subset
① ITC AvantGardePro-Bk (29x)	Type1 / Custom / embedded subset
① ITC AvantGardePro-Bold (34x)	Type1 / WinAnsi / embedded subset
① ITC AvantGardePro-Md (7x)	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Bk	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Bk (41x)	TrueType / WinAnsi / embedded subset
① ITC AvantGardeStd-Bk (10x)	TrueType (CID) / Identity-H / embedded subset
① ITC AvantGardeStd-Bk	Type1 / Custom / embedded subset
① ITC AvantGardeStd-Bk-SC700	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Bk-SC700 (3x)	TrueType / WinAnsi / embedded subset
① ITC AvantGardeStd-BkCn	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Bold (33x)	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Bold	Type1 / Custom / embedded subset
① ITC AvantGardeStd-Demi (27x)	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Demi (19x)	Type1 / Custom / embedded subset
① ITC AvantGardeStd-Demi-SC700 (3x)	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-Md	Type1 / Custom / embedded subset
① ITC AvantGardeStd-XLt	Type1 / WinAnsi / embedded subset
① ITC AvantGardeStd-XLt-SC700	Type1 / WinAnsi / embedded subset
① MinionPro-Regular	Type1 / WinAnsi / embedded subset
① MyriadPro-Regular (16x)	Type1 / WinAnsi / embedded subset
① MyriadPro-Regular	Type1 / Custom / embedded subset
① MyriadPro-Regular-SC700	Type1 / WinAnsi / embedded subset
① Wingdings2 (8x)	TrueType (CID) / Identity-H / embedded subset