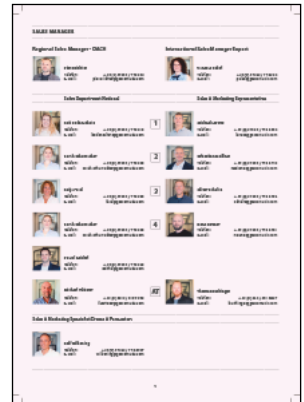


Document overview

File name: 0219 Haupt Gewa CONTENT__KORR_4.pdf
 Title: 1_A4_DE_HK_26_27_KontakteInfos_1-4.indd
 Application: Adobe InDesign 19.5 (Macintosh)
 Producer: Adobe PDF Library 17.0
 Author: -
 Created on: 02/13/2026 01:46:38 PM
 Date Modified: 02/18/2026 10:13:58 AM
 File Size: 3406.4 MByte / 3488108.9 KByte
 Trapped: No
 Output Intent: Coated FOGRA39 (ISO 12647-2:2004)
 PDF/X Version: -
 PDF Version: 1.6
 Number of pages: 996
 MediaBox: 224.82 x 311.82 mm
 TrimBox: 210.00 x 297.00 mm



Summary

	✖ Error	⚠ Warning	✅ Fixed	ℹ Info
📄 Document	-	-	-	-
📄 PDF/X	-	-	-	-
📄 Pages	-	-	-	-
⚠ Colors	-	3396	-	-
📄 Fonts	-	-	-	-
⚠ Images	-	157	495	-
⚠ Content	-	83	-	-

Colors

- ⚠ Maximum dot area 321% is above the 320% threshold #1 (155)
- ⚠ Maximum dot area 322% is above the 320% threshold #2 (548,795)
- ⚠ Maximum dot area 323% is above the 320% threshold #1 (716)
- ⚠ Maximum dot area 324% is above the 320% threshold #3 (305,317,518)
- ⚠ Maximum dot area 325% is above the 320% threshold #6 (513,548,560,652,796,924)
- ⚠ Maximum dot area 326% is above the 320% threshold #4 (515,765,892,967)
- ⚠ Maximum dot area 327% is above the 320% threshold #13 (163,380,389,548-549,560,590,703,709,795,901,931,943)
- ⚠ Maximum dot area 328% is above the 320% threshold #17 (192,197,631,660,761,790,821-822,893,901)
- ⚠ Maximum dot area 329% is above the 320% threshold #35 (43,46,169-170,175,199,206,211,213,223,543,767,805,825,838,889,895,900,924,932,982-983)
- ⚠ Maximum dot area 330% is above the 320% threshold #1204 (452 x)
- ⚠ Maximum dot area 331% is above the 320% threshold #782 (363 x)
- ⚠ Maximum dot area 332% is above the 320% threshold #6 (155,745,948,983,985-986)
- ⚠ Maximum dot area 333% is above the 320% threshold #25 (130,195,411,481,548,565,574,576,582,650,665,695,712,744-745,785-786,809,857,904,982-983)
- ⚠ Maximum dot area 334% is above the 320% threshold #17 (381,476,479,492,555,565,651,654,712,789,889-890,946,983)

- ⚠ Maximum dot area 335% is above the 320% threshold #19 (178,207,222-223,413,479, 534,565,583,714,723,818,930,932,946-947,975,983,986)
- ⚠ Maximum dot area 336% is above the 320% threshold #36 (43,49,190,193,225,281,285, 295,470,479,543,566-567,572,695,707,739,761,763,795-796,806,825,890-891,939,943, 946,949,985)
- ⚠ Maximum dot area 337% is above the 320% threshold #17 (58,173,193,236,491,518, 555,595,677,704,713,788,823,889,948,950,977)
- ⚠ Maximum dot area 338% is above the 320% threshold #34 (7,21,58,68,94,192,232,292, 301,308,414,438,476,485,491,547,572,591,675,682,684,725-726,735,792,796,860,888, 895,944,946,985-986)
- ⚠ Maximum dot area 339% is above the 320% threshold #32 (25,36,40,55-57,59-60,62,72, 74,77,80,82,84,305,334,428,547,576,579,583,594,609,747,793,810,844,898,945,962)
- ⚠ Maximum dot area 340% is above the 320% threshold #50 (6-7,10-14,25,34-35,54,60, 63,69,71,95,100-101,219,231,253,255,271,293,331,334,389,412,428,485,518,583,609, 623,670,684-685,791,809,819,828,893,932,947,962)
- ⚠ Maximum dot area 341% is above the 320% threshold #41 (7,34,43,46,58,68,83,85,91, 94-96,98,118,195,202,219,241,247,259,263,331,334,395,473,580,592,691,705,722,788, 799,890,948)
- ⚠ Maximum dot area 342% is above the 320% threshold #58 (34,47,55,60-61,69,73,78,81, 90,92-93,95,102-103,106,110-112,117,119,173,177,241,245,247,253,255,267,271,277, 397,573,578,580,585,592,657,684,707,711,737,756,780,788,874,892,932,943,946,966, 972)
- ⚠ Maximum dot area 343% is above the 320% threshold #18 (99,104,109,281,283,295, 536,554,581,583,624,658,676,684,708,749,884,888)
- ⚠ Maximum dot area 344% is above the 320% threshold #25 (97,120,232,243,247,249, 382,395,515,544,567,590,624,657,663,675,772,789,793,843,877,894-895,947)
- ⚠ Maximum dot area 345% is above the 320% threshold #36 (36,40,43,46,54,62,70,105, 206,241,245,249,269,277,412,424,515,537,555,580-581,592,606,666,787,820,858, 875-876,890,892,894,951,966)
- ⚠ Maximum dot area 346% is above the 320% threshold #10 (145,363,547,783,792, 894-895,937,939)
- ⚠ Maximum dot area 347% is above the 320% threshold #28 (177,206,332,382,395,490, 492,499-500,513,577,581,586,657,685,694,726,729,797,813,827,833,883,896,946,966, 985)
- ⚠ Maximum dot area 348% is above the 320% threshold #30 (55,177,219,292,409,411, 414,429,452,497,499,513,515,519,544,578,606,661,689,712,791,830,833,835,889,894, 947,970)
- ⚠ Maximum dot area 349% is above the 320% threshold #43 (21,55,174,206,229,314,375, 382,387,496,515,534,547,549,559,570,591,593,601,658,709,782-783,787,790,796,804, 807,846,850,853,858,883-884,891-892,947,966,975)
- ⚠ Maximum dot area 350% is above the 320% threshold #29 (89,151,172,187,190,202, 223,305,395,405,498,515,534,549,578,581,584,587,592,594,625,829,875,893-895,926, 944,970)

- ⚠ Maximum dot area 351% is above the 320% threshold #62 (25,132,152,209,232,312, 319,378,411-412,415,428,451,463,495,513,515-517,534,549,555,565,567,570,575,582, 585,601,609,630,672,681,696,744-745,752,778,787,789,820,844,865,879,883,885,896, 899,924,926,936,943,947,962,966-967,972)
- ⚠ Maximum dot area 352% is above the 320% threshold #26 (224,227,230,305,376,409, 431,458,515,580,791,835,874-875,883,889,896,938,946-948,968)
- ⚠ Maximum dot area 353% is above the 320% threshold #40 (223,237,263,308,318,474, 495,534,566,568,577,580,587,657-658,671-672,678,696,728,734-735,743,749,791,794, 825,830,861-862,867,883,885,936,949,952,975)
- ⚠ Maximum dot area 354% is above the 320% threshold #34 (25,51,53,213,223,376,381, 428,583,588,592,601,606,609,673,727-728,735,795,804-805,857,861,884-885,888,891, 897,962,967)
- ⚠ Maximum dot area 355% is above the 320% threshold #44 (67,86,88,183,192,211,245, 259,263,279,370,386,390,411,457,499,534,564,580-581,586,625,651,727-728,734,782, 788,795,805,820,873,893,936,948,967-968,970,972,977)
- ⚠ Maximum dot area 356% is above the 320% threshold #30 (56,61,228,307,378,414,438, 463,492,495,515,534,565,579,587,666,741,747-748,792,796,865,884,934,947-948,950, 968,985)
- ⚠ Maximum dot area 357% is above the 320% threshold #18 (107,115,241,390,456,492, 497,583,744,797,827,832,871,892,936,945,966)
- ⚠ Maximum dot area 358% is above the 320% threshold #32 (88,155,178,183,231,370, 390,498,552,563,592,606,617,625-626,657,674,760,797,816,846,865,885,887,936, 947-948,970)
- ⚠ Maximum dot area 359% is above the 320% threshold #14 (59,108,182,232,235,294, 374,389,458,473,742,744,767)
- ⚠ Maximum dot area 360% is above the 320% threshold #24 (62,221,233,257,307,414, 569,579,595,677,742,785,793-794,797,818,867,936-937,943,947,955,967)
- ⚠ Maximum dot area 361% is above the 320% threshold #16 (160,183,186,213,228,413, 593,783,805,846-847,876,938,945,966)
- ⚠ Maximum dot area 362% is above the 320% threshold #21 (373,416,453-454,498,580, 602,741,747,760,763,797,821,883,901,936-937,966)
- ⚠ Maximum dot area 363% is above the 320% threshold #14 (207,287,397,403,496,536, 592,688,743,865,893,946,954,966)
- ⚠ Maximum dot area 364% is above the 320% threshold #17 (53,182,285,497,515,602, 606,701,748,765,797,818,825,938,945,967)
- ⚠ Maximum dot area 365% is above the 320% threshold #17 (175,316,386,389,415,454, 489,500,548,753,760,808,942,949)
- ⚠ Maximum dot area 366% is above the 320% threshold #12 (156,235,279,412,591,742, 748,807,820,864,937,946)
- ⚠ Maximum dot area 367% is above the 320% threshold #15 (175,198,241,395,516,778, 782-783,832,938,967)
- ⚠ Maximum dot area 368% is above the 320% threshold #16 (25,159,257,317,428,456, 492,519,548,609,685,739,860,862,946,962)
- ⚠ Maximum dot area 369% is above the 320% threshold #22 (25,194,227,265,291,420, 428,453,455,519,566,579-580,585,609,647,962,966,970,972)
- ⚠ Maximum dot area 370% is above the 320% threshold #2 (455,582)

- ⚠ Maximum dot area 371% is above the 320% threshold #16 (113,178,235,314,423,441, 489,625,657,727,742-743,818,862,870,977)
- ⚠ Maximum dot area 372% is above the 320% threshold #7 (114,116,226,569,650,794, 863)
- ⚠ Maximum dot area 373% is above the 320% threshold #18 (52,178,192,390,451,489, 575,594,606,727,737,752,807,875,938,966,968)
- ⚠ Maximum dot area 374% is above the 320% threshold #6 (253,389,594,624,626,985)
- ⚠ Maximum dot area 375% is above the 320% threshold #6 (390,625,742,808,814)
- ⚠ Maximum dot area 376% is above the 320% threshold #11 (174,251,390,454,584,592, 626,650,727,752,939)
- ⚠ Maximum dot area 377% is above the 320% threshold #9 (397,442,575,650,741-742, 958,984)
- ⚠ Maximum dot area 378% is above the 320% threshold #7 (216,309,646,727,742,762, 969)
- ⚠ Maximum dot area 379% is above the 320% threshold #8 (52,227,333,407,489,582,742)
- ⚠ Maximum dot area 380% is above the 320% threshold #9 (172,182,184-185,389,415, 485,650,959)
- ⚠ Maximum dot area 381% is above the 320% threshold #6 (217,440,476,489,752)
- ⚠ Maximum dot area 382% is above the 320% threshold #11 (217,430-431,488-489,582, 626,934,970,974)
- ⚠ Maximum dot area 383% is above the 320% threshold #5 (216,219,294,546,799)
- ⚠ Maximum dot area 384% is above the 320% threshold #7 (132,216,227,397,482,808, 974)
- ⚠ Maximum dot area 385% is above the 320% threshold #4 (308,394,409,569)
- ⚠ Maximum dot area 386% is above the 320% threshold #5 (53,439,455,897,958)
- ⚠ Maximum dot area 387% is above the 320% threshold #5 (50,389,595,970)
- ⚠ Maximum dot area 388% is above the 320% threshold #3 (225,926,972)
- ⚠ Maximum dot area 389% is above the 320% threshold #4 (294,853,969,975)
- ⚠ Maximum dot area 390% is above the 320% threshold #3 (390,488,971)
- ⚠ Maximum dot area 391% is above the 320% threshold #4 (50,313,958)
- ⚠ Maximum dot area 393% is above the 320% threshold #1 (560)
- ⚠ Maximum dot area 394% is above the 320% threshold #1 (970)
- ⚠ Maximum dot area 395% is above the 320% threshold #2 (573,594)
- ⚠ Maximum dot area 396% is above the 320% threshold #4 (221,273,560)
- ⚠ Maximum dot area 397% is above the 320% threshold #1 (560)
- ⚠ Maximum dot area 398% is above the 320% threshold #5 (87,89,227,230)
- ⚠ Maximum dot area 399% is above the 320% threshold #3 (66-67,325)
- ⚠ Maximum dot area 400% is above the 320% threshold #91 (192,207,217,222,225,269, 306-308,320,383,390-392,394-395,403,405-410,413,415-416,429,444,461,540,545,560, 576,578,587-588,662,759,959,967-970,977)
- ⚠ 4-color CMYK Black - 74.6 67.6 66.8 89.8 #8 (755,766,770-771)
- ⚠ 4-color CMYK Black - 82.8 91.0 60.1 94.4 #7 (631)
- ⚠ 4-color CMYK Black - 91.0 79.0 62.0 97.0 #10 (43,46)
- ⚠ 4-color CMYK Black - 91.6 82.6 60.9 95.0 #11 (596)

Images

- ⚠ Color image resolution 64 dpi is below 260 dpi #1 (552)
- ⚠ Color image resolution 95 dpi is below 260 dpi #1 (552)
- ⚠ Color image resolution 101 dpi is below 260 dpi #1 (229)
- ⚠ Color image resolution 119 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 123 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 125 dpi is below 260 dpi #1 (501)
- ⚠ Color image resolution 129 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 131 dpi is below 260 dpi #1 (207)
- ⚠ Color image resolution 135 dpi is below 260 dpi #1 (222)
- ⚠ Color image resolution 136 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 138 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 139 dpi is below 260 dpi #1 (229)
- ⚠ Color image resolution 140 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 144 dpi is below 260 dpi #3 (210,415)
- ⚠ Color image resolution 147 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 152 dpi is below 260 dpi #1 (172)
- ⚠ Color image resolution 154 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 155 dpi is below 260 dpi #1 (880)
- ⚠ Color image resolution 157 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 158 dpi is below 260 dpi #1 (403)
- ⚠ Color image resolution 159 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 160 dpi is below 260 dpi #3 (210,748)
- ⚠ Color image resolution 161 dpi is below 260 dpi #1 (748)
- ⚠ Color image resolution 164 dpi is below 260 dpi #3 (194,209)
- ⚠ Color image resolution 165 dpi is below 260 dpi #1 (790)
- ⚠ Color image resolution 166 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 169 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 170 dpi is below 260 dpi #1 (404)
- ⚠ Color image resolution 171 dpi is below 260 dpi #1 (222)
- ⚠ Color image resolution 174 dpi is below 260 dpi #4 (186,222,404)
- ⚠ Color image resolution 177 dpi is below 260 dpi #1 (186)
- ⚠ Color image resolution 179 dpi is below 260 dpi #2 (208,728)
- ⚠ Color image resolution 182 dpi is below 260 dpi #1 (172)
- ⚠ Color image resolution 184 dpi is below 260 dpi #1 (194)
- ⚠ Color image resolution 185 dpi is below 260 dpi #1 (208)
- ⚠ Color image resolution 186 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 188 dpi is below 260 dpi #1 (172)
- ⚠ Color image resolution 190 dpi is below 260 dpi #2 (790,795)
- ⚠ Color image resolution 191 dpi is below 260 dpi #2 (116,209)
- ⚠ Color image resolution 192 dpi is below 260 dpi #3 (295,549,948)
- ⚠ Color image resolution 194 dpi is below 260 dpi #2 (188,735)
- ⚠ Color image resolution 195 dpi is below 260 dpi #2 (210,403)
- ⚠ Color image resolution 197 dpi is below 260 dpi #3 (157,207,728)
- ⚠ Color image resolution 198 dpi is below 260 dpi #2 (178,676)
- ⚠ Color image resolution 199 dpi is below 260 dpi #2 (210)

- ⚠ Color image resolution 200 dpi is below 260 dpi #1 (172)
- ⚠ Color image resolution 202 dpi is below 260 dpi #1 (711)
- ⚠ Color image resolution 204 dpi is below 260 dpi #2 (408,695)
- ⚠ Color image resolution 205 dpi is below 260 dpi #1 (948)
- ⚠ Color image resolution 206 dpi is below 260 dpi #2 (415,790)
- ⚠ Color image resolution 207 dpi is below 260 dpi #3 (245,410,924)
- ⚠ Color image resolution 208 dpi is below 260 dpi #2 (222,378)
- ⚠ Color image resolution 211 dpi is below 260 dpi #5 (210,578,588,734)
- ⚠ Color image resolution 212 dpi is below 260 dpi #1 (210)
- ⚠ Color image resolution 214 dpi is below 260 dpi #1 (705)
- ⚠ Color image resolution 216 dpi is below 260 dpi #1 (243)
- ⚠ Color image resolution 217 dpi is below 260 dpi #1 (415)
- ⚠ Color image resolution 218 dpi is below 260 dpi #2 (415,671)
- ⚠ Color image resolution 221 dpi is below 260 dpi #4 (172,210,987)
- ⚠ Color image resolution 223 dpi is below 260 dpi #2 (188,582)
- ⚠ Color image resolution 224 dpi is below 260 dpi #1 (190)
- ⚠ Color image resolution 225 dpi is below 260 dpi #1 (728)
- ⚠ Color image resolution 226 dpi is below 260 dpi #3 (651,709,755)
- ⚠ Color image resolution 227 dpi is below 260 dpi #2 (187,405)
- ⚠ Color image resolution 229 dpi is below 260 dpi #2 (581)
- ⚠ Color image resolution 230 dpi is below 260 dpi #1 (986)
- ⚠ Color image resolution 232 dpi is below 260 dpi #3 (415,574,582)
- ⚠ Color image resolution 235 dpi is below 260 dpi #3 (186,190,735)
- ⚠ Color image resolution 236 dpi is below 260 dpi #3 (209,415,725)
- ⚠ Color image resolution 237 dpi is below 260 dpi #1 (261)
- ⚠ Color image resolution 238 dpi is below 260 dpi #1 (415)
- ⚠ Color image resolution 239 dpi is below 260 dpi #2 (177,209)
- ⚠ Color image resolution 240 dpi is below 260 dpi #1 (157)
- ⚠ Color image resolution 241 dpi is below 260 dpi #2 (208,228)
- ⚠ Color image resolution 242 dpi is below 260 dpi #5 (14,173,273,406,576)
- ⚠ Color image resolution 243 dpi is below 260 dpi #1 (755)
- ⚠ Color image resolution 244 dpi is below 260 dpi #3 (209,766,770)
- ⚠ Color image resolution 246 dpi is below 260 dpi #2 (187,577)
- ⚠ Color image resolution 247 dpi is below 260 dpi #2 (186,969)
- ⚠ Color image resolution 248 dpi is below 260 dpi #1 (209)
- ⚠ Color image resolution 249 dpi is below 260 dpi #1 (902)
- ⚠ Color image resolution 250 dpi is below 260 dpi #1 (551)
- ⚠ Color image resolution 251 dpi is below 260 dpi #2 (160,879)
- ⚠ Color image resolution 253 dpi is below 260 dpi #2 (189,209)
- ⚠ Color image resolution 254 dpi is below 260 dpi #1 (876)
- ⚠ Color image resolution 255 dpi is below 260 dpi #3 (173,986)
- ⚠ Color image resolution 256 dpi is below 260 dpi #8 (223,228,543-544)
- ⚠ Color image resolution 257 dpi is below 260 dpi #1 (855)
- ⚠ Color image resolution 258 dpi is below 260 dpi #1 (223)
- ⚠ Grayscale image resolution 190 dpi is below 260 dpi #1 (228)
- ⚠ Bitmap resolution 597 dpi is below 1200 dpi #1 (435)

- ⚠ Bitmap resolution 601 dpi is below 1200 dpi #1 (434)
- ✅ Image is indexed - Color space: Device CMYK #495 (219 x)

Content





- ⚠ Line weight 0.071 mm is below hairline threshold 0.076 mm #39 (34,36,40,43,46,50,54,57,62,66,68,70,72,74,77,80,82,84,86,93)
- ⚠ Line weight 0.074 mm is below hairline threshold 0.076 mm #44 (25,428,609,962)













Additional information

Settings used: Qualify_1

Color separations: 4

CMYK

Page 1 - 3	
Page 4	
Page 5 - 7	
Page 8	
Page 9 - 237	
Page 238	
Page 239	
Page 240	
Page 241	
Page 242	
Page 243	
Page 244	
Page 245	
Page 246	
Page 247	
Page 248	
Page 249	
Page 250	
Page 251	
Page 252	
Page 253	
Page 254	
Page 255	
Page 256	
Page 257	
Page 258	
Page 259	
Page 260	
Page 261	
Page 262	
Page 263	
Page 264	
Page 265	
Page 266	









Page 267	   
Page 268	  
Page 269	   
Page 270	  
Page 271	   
Page 272	  
Page 273	   
Page 274	  
Page 275	   
Page 276	  
Page 277	   
Page 278	  
Page 279	   
Page 280	  
Page 281	   
Page 282	  
Page 283	   
Page 284	  
Page 285	   
Page 286	  
Page 287 - 289	   
Page 290	  
Page 291 - 432	   
Page 433 - 435	  
Page 436 - 513	   
Page 514	  
Page 515 - 556	   
Page 557	  
Page 558 - 609	   
Page 610	  
Page 611 - 987	   
Page 988 - 996	

Colored: 985 Black-and-white: 10

Color spaces

 DeviceCMYK / DeviceGray / Separation / DeviceN

Fonts: 356

 AllianceNo.1-SemiBold	Type1 / WinAnsi / embedded subset
 DashiellBright-Regular	Type1 / WinAnsi / embedded subset
 Haettenschweiler (4x)	TrueType / WinAnsi / embedded subset
 HiraKakuStdN-W8	Type1 (CID) / Identity-H / embedded subset
 MinionPro-Bold	Type1 / WinAnsi / embedded subset
 MinionPro-Medium	Type1 / Custom / embedded subset
 MinionPro-Regular (3x)	Type1 / WinAnsi / embedded subset
 MyriadPro-Black	Type1 / WinAnsi / embedded subset

① MyriadPro-Bold (78x)	Type1 / WinAnsi / embedded subset
① MyriadPro-Bold (54x)	Type1 / Custom / embedded subset
① MyriadPro-BoldCond (7x)	Type1 / WinAnsi / embedded subset
① MyriadPro-BoldCond (11x)	Type1 / Custom / embedded subset
① MyriadPro-BoldIt	Type1 / WinAnsi / embedded subset
① MyriadPro-Cond (11x)	Type1 / WinAnsi / embedded subset
① MyriadPro-Cond (8x)	Type1 / Custom / embedded subset
① MyriadPro-It (5x)	Type1 / WinAnsi / embedded subset
① MyriadPro-Light	Type1 / WinAnsi / embedded subset
① MyriadPro-Light (3x)	Type1 / Custom / embedded subset
① MyriadPro-Regular (5x)	Type1 / WinAnsi / embedded subset
① MyriadPro-Regular (49x)	Type1 / Custom / embedded subset
① MyriadPro-Regular-SC700	Type1 / WinAnsi / embedded subset
① MyriadPro-Semibold (32x)	Type1 / WinAnsi / embedded subset
① MyriadPro-Semibold (33x)	Type1 / Custom / embedded subset
① MyriadPro-SemiboldCond (19x)	Type1 / WinAnsi / embedded subset
① MyriadPro-SemiboldCond (8x)	Type1 / Custom / embedded subset
① Olicana-Smooth	Type1 / Custom / embedded subset
① Sensations-and-Qualities	TrueType / WinAnsi / embedded subset
① Times-Bold	TrueType / WinAnsi / embedded subset
① Times-Bold (2x)	TrueType (CID) / Identity-H / embedded subset
① Times-Roman (3x)	TrueType / WinAnsi / embedded subset
① Times-Roman (2x)	TrueType (CID) / Identity-H / embedded subset
① Usual-Medium (4x)	Type1 / WinAnsi / embedded subset
① Usual-Medium	Type1 / Custom / embedded subset
① Usual-Regular	Type1 / WinAnsi / embedded subset
① Usual-Regular	Type1 / Custom / embedded subset