

Document overview

File name: 1732 Glandula_61_Druck.pdf
 Title: Glandula_61_Master.indd
 Application: Adobe InDesign 20.0 (Windows)
 Producer: Adobe PDF Library 17.0
 Author: -
 Created on: 12/08/2025 04:51:03 PM
 Date Modified: 12/11/2025 01:41:29 PM
 File Size: 65.9 MByte / 67441.7 KByte
 Trapped: No
 Output Intent: Coated FOGRA39 (ISO 12647-2:2004)
 PDF/X Version: PDF/X-4
 PDF Version: 1.6
 Number of pages: 52
 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	-	74	-	-
📄 Fonts	-	-	-	-
✅ Images	-	-	36	-
⚠ Content	-	32	-	-

Colors

- ⚠ Maximum dot area 324% is above the 320% threshold #2 (42)
- ⚠ Maximum dot area 325% is above the 320% threshold #2 (18,42)
- ⚠ Maximum dot area 327% is above the 320% threshold #1 (4)
- ⚠ Maximum dot area 329% is above the 320% threshold #4 (18,35-36,52)
- ⚠ Maximum dot area 331% is above the 320% threshold #4 (17,42)
- ⚠ Maximum dot area 332% is above the 320% threshold #1 (13)
- ⚠ Maximum dot area 333% is above the 320% threshold #1 (42)
- ⚠ Maximum dot area 334% is above the 320% threshold #3 (2,42)
- ⚠ Maximum dot area 335% is above the 320% threshold #2 (2,42)
- ⚠ Maximum dot area 336% is above the 320% threshold #2 (2,4)
- ⚠ Maximum dot area 337% is above the 320% threshold #1 (2)
- ⚠ Maximum dot area 338% is above the 320% threshold #2 (42)
- ⚠ Maximum dot area 339% is above the 320% threshold #1 (43)
- ⚠ Maximum dot area 340% is above the 320% threshold #4 (3-4,42,48)
- ⚠ Maximum dot area 341% is above the 320% threshold #1 (25)
- ⚠ Maximum dot area 342% is above the 320% threshold #5 (12,22,42-43,48)
- ⚠ Maximum dot area 344% is above the 320% threshold #4 (15,22,42,48)
- ⚠ Maximum dot area 348% is above the 320% threshold #2 (14,42)
- ⚠ Maximum dot area 349% is above the 320% threshold #2 (13,23)

- ⚠ Maximum dot area 350% is above the 320% threshold #2 (3,29)
- ⚠ Maximum dot area 351% is above the 320% threshold #2 (42,47)
- ⚠ Maximum dot area 353% is above the 320% threshold #1 (16)
- ⚠ Maximum dot area 354% is above the 320% threshold #1 (30)
- ⚠ Maximum dot area 355% is above the 320% threshold #1 (42)
- ⚠ Maximum dot area 356% is above the 320% threshold #1 (19)
- ⚠ Maximum dot area 357% is above the 320% threshold #1 (14)
- ⚠ Maximum dot area 359% is above the 320% threshold #1 (46)
- ⚠ Maximum dot area 361% is above the 320% threshold #1 (25)
- ⚠ Maximum dot area 363% is above the 320% threshold #1 (1)
- ⚠ Maximum dot area 369% is above the 320% threshold #2 (19,24)
- ⚠ Maximum dot area 382% is above the 320% threshold #2 (3,40)
- ⚠ Maximum dot area 387% is above the 320% threshold #1 (46)
- ⚠ Maximum dot area 395% is above the 320% threshold #1 (5)
- ⚠ 4-color CMYK Black - 76.6 67.3 64.7 78.9 #12 (2-3)

Images

- ✅ Image is indexed - Color space: DeviceN #2 (3)
- ✅ Image is indexed - Color space: Multicolor #1 (42)
- ✅ Image is indexed - Color space: Device CMYK #33 (2,12,15,41-42,47)

Content

- ⚠ Line weight 0.040 mm is below hairline threshold 0.076 mm #14 (10-11)
- ⚠ Line weight 0.052 mm is below hairline threshold 0.076 mm #4 (4)
- ⚠ Line weight 0.072 mm is below hairline threshold 0.076 mm #11 (43)
- ⚠ Line weight 0.000 mm is below hairline threshold 0.010 mm #3 (4,25,32)

Additional information

Settings used: Qualify_1












Color separations: 4

 CMYK

Color spaces

 DeviceCMYK / DeviceGray / Separation / DeviceN

Fonts: 124

 Apis-Bold	TrueType / WinAnsi / embedded subset
 Apis-Regular	TrueType / WinAnsi / embedded subset
 Arial-BoldMT (2x)	TrueType / WinAnsi / embedded subset
 Arial-ItalicMT	TrueType / WinAnsi / embedded subset
 ArialMT	TrueType / WinAnsi / embedded subset
 Eurofont	TrueType / WinAnsi / embedded subset
 FuturaPT-Book	Type1 / WinAnsi / embedded subset
 FuturaPT-Demi	Type1 / WinAnsi / embedded subset
 Gotham-Black	Type1 / Custom / embedded subset
 Gotham-Bold	Type1 / Custom / embedded subset
 Gotham-Light	Type1 / WinAnsi / embedded subset

① Graphik-Medium	Type1 / Custom / embedded subset
① Graphik-Regular	Type1 / Custom / embedded subset
① HandOfSeanPro-Regular	Type1 / Custom / embedded subset
① Helvetica (2x)	TrueType / WinAnsi / embedded subset
① HelveticaNeueLTPro-Bd	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTPro-Hv	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTPro-It	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTPro-Md	Type1 / WinAnsi / embedded subset
① HelveticaNeueLTPro-MdCn	Type1 / Custom / embedded subset
① HelveticaNeueLTPro-Roman	Type1 / Custom / embedded subset
① ITCZapfDingbatsMedium (20x)	TrueType / WinAnsi / embedded subset
① Jost-Bold	TrueType / WinAnsi / embedded subset
① Jost-Regular	TrueType / WinAnsi / embedded subset
① Limerick-DemiBold (12x)	Type1 / WinAnsi / embedded subset
① Limerick-DemiBoldCond	TrueType / WinAnsi / embedded subset
① Limerick-DemiBoldIta	Type1 / WinAnsi / embedded subset
① Limerick-ExtraBold	Type1 / WinAnsi / embedded subset
① Limerick-Light	Type1 / Custom / embedded subset
① Limerick-LightIta (41x)	Type1 / WinAnsi / embedded subset
① Limerick-Medium	Type1 / WinAnsi / embedded subset
① Limerick-Regular	Type1 / Custom / embedded subset
① Limerick-RegularCond	TrueType / WinAnsi / embedded subset
① Meta-Normal	Type1 / WinAnsi / embedded subset
① NotoSans-CondensedLight	TrueType / WinAnsi / embedded subset
① NotoSans-Regular	TrueType / WinAnsi / embedded subset
① NotoSans-Regular	TrueType (CID) / Identity-H / embedded subset
① Panton-Bold	Type1 / Custom / embedded subset
① Panton-ExtraBold	Type1 / Custom / embedded subset
① Panton-Regular (3x)	Type1 / Custom / embedded subset
① Poppins-Bold	Type1 / Custom / embedded subset
① Poppins-Regular	Type1 / Custom / embedded subset
① Poppins-SemiBold	Type1 / Custom / embedded subset
① UniversLTStd-Black	Type1 / WinAnsi / embedded subset
① UniversLTStd-Bold (3x)	Type1 / WinAnsi / embedded subset
① UniversLTStd-Light	Type1 / WinAnsi / embedded subset
① Wingdings-Regular (2x)	TrueType (CID) / Identity-H / embedded subset