

Document overview

File name: 1410-10 Schülerarbeitsbuch 1 CONTENT.pdf
 Title: BW_SPO_2027_TH_I.indb
 Application: Adobe InDesign 19.5 (Macintosh)
 Producer: Adobe PDF Library 17.0
 Author: -
 Created on: 10/23/2025 01:11:26 PM
 Date Modified: 10/23/2025 04:39:15 PM
 File Size: 46.8 MByte / 47956.4 KByte
 Trapped: No
 Output Intent: ISO Coated v2 300% (ECI)
 PDF/X Version: PDF/X-4
 PDF Version: 1.6
 Number of pages: 208
 MediaBox: 229.82 x 304.82 mm
 TrimBox: 215.00 x 290.00 mm



Summary

	✖ Error	⚠ Warning	✅ Fixed	ℹ Info
Document	-	-	-	-
PDF/X	-	-	-	-
Pages	-	-	-	-
Colors	-	18	-	-
Fonts	-	-	-	-
Images	-	-	-	-
Content	-	-	-	-

Colors

- ⚠ Maximum dot area 333% is above the 320% threshold #2 (173,189)
- ⚠ Maximum dot area 346% is above the 320% threshold #1 (190)
- ⚠ 4-color CMYK Black - 77.7 67.8 58.4 94.3 #15 (77,144)


Additional information

Settings used: Qualify_1

Color separations: 4

CMYK

Page 1 - 9	
Page 10	
Page 11	
Page 12 - 20	
Page 21	
Page 22 - 74	
Page 75	
Page 76 - 118	
Page 119	
Page 120 - 168	

Page 169	  
Page 170 - 193	   
Page 194	
Page 195	  
Page 196 - 202	   
Page 203	 
Page 204 - 206	   
Page 207	  
Page 208	

Color spaces

① DeviceCMYK / Separation / DeviceN

Fonts: 165

① ArialMT	TrueType (CID) / Identity-H / embedded subset
① BradleyHandITCTT-Bold	TrueType / WinAnsi / embedded subset
① CompatilFactLTCom-Bd (57x)	TrueType / WinAnsi / embedded subset
① CompatilFactLTCom-Bd (16x)	TrueType (CID) / Identity-H / embedded subset
① CompatilFactLTCom-BdIt (2x)	TrueType / WinAnsi / embedded subset
① CompatilFactLTCom-It (5x)	TrueType / WinAnsi / embedded subset
① CompatilFactLTCom-Rg (46x)	TrueType / WinAnsi / embedded subset
① CompatilFactLTCom-Rg (21x)	TrueType (CID) / Identity-H / embedded subset
① Helvetica	TrueType / WinAnsi / embedded subset
① LucidaGrande	TrueType (CID) / Identity-H / embedded subset
① MyriadPro-Regular	Type1 / WinAnsi / embedded subset
① OCR-ABarCodePro	Type1 (CID) / Identity-H / embedded subset
① Wingdings3 (12x)	TrueType (CID) / Identity-H / embedded subset