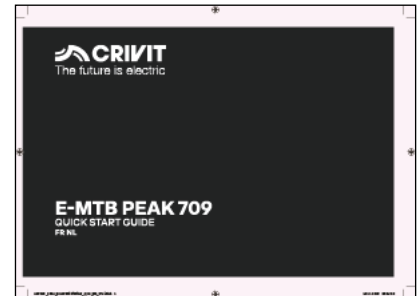


Document overview

File name: 1664-10 FISCHER instrukcja E-mountainbike FR NL_____Zezyt.pdf
 Title: 497040_2504_E-Mountainbike_QSG_FR_NL.indd
 Application: Adobe InDesign 20.5 (Windows)
 Producer: Adobe PDF Library 17.0
 Author: -
 Created on: 11/19/2025 09:28:08 AM
 Date Modified: 12/03/2025 03:15:49 PM
 File Size: 17.9 MByte / 18380.2 KByte
 Trapped: No
 Output Intent: Coated FOGRA39 (ISO 12647-2:2004)
 PDF/X Version: PDF/X-1a:2003
 PDF Version: 1.3
 Number of pages: 44
 MediaBox: 224.82 x 164.82 mm
 TrimBox: 210.00 x 150.00 mm



Summary

	✖ Error	⚠ Warning	✅ Fixed	ℹ Info
📘 Document	-	-	-	-
📘 PDF/X	-	-	-	-
📘 Pages	-	-	-	-
⚠ Colors	-	382	-	-
📘 Fonts	-	-	-	-
⚠ Images	-	10	52	-
⚠ Content	-	207	-	-

Colors

- ⚠ Maximum dot area 328% is above the 320% threshold #10 (11,14,17,27)
- ⚠ Maximum dot area 329% is above the 320% threshold #12 (13,15)
- ⚠ Maximum dot area 330% is above the 320% threshold #132 (3,8,10,13,17,19,21-22,25,33-34,36)
- ⚠ Maximum dot area 332% is above the 320% threshold #3 (6-7,22)
- ⚠ Maximum dot area 333% is above the 320% threshold #1 (22)
- ⚠ Maximum dot area 335% is above the 320% threshold #5 (8,10,15,22)
- ⚠ Maximum dot area 336% is above the 320% threshold #3 (13,22,31)
- ⚠ Maximum dot area 337% is above the 320% threshold #2 (15,22)
- ⚠ Maximum dot area 338% is above the 320% threshold #2 (15,22)
- ⚠ Maximum dot area 339% is above the 320% threshold #3 (8,22)
- ⚠ Maximum dot area 340% is above the 320% threshold #6 (2,10,13,22,33)
- ⚠ Maximum dot area 341% is above the 320% threshold #6 (6-8,13,25)
- ⚠ Maximum dot area 342% is above the 320% threshold #5 (6-8,10,22)
- ⚠ Maximum dot area 343% is above the 320% threshold #3 (8,30,34)
- ⚠ Maximum dot area 344% is above the 320% threshold #8 (6-8,10,16,19,22)
- ⚠ Maximum dot area 345% is above the 320% threshold #8 (6-8,20,22)
- ⚠ Maximum dot area 346% is above the 320% threshold #4 (6-8,41)
- ⚠ Maximum dot area 347% is above the 320% threshold #3 (6-7,22)

- ⚠ Maximum dot area 348% is above the 320% threshold #2 (6-7)
- ⚠ Maximum dot area 349% is above the 320% threshold #3 (6-7,40)
- ⚠ Maximum dot area 351% is above the 320% threshold #2 (6-7)
- ⚠ Maximum dot area 353% is above the 320% threshold #2 (6-7)
- ⚠ Maximum dot area 354% is above the 320% threshold #3 (6-8)
- ⚠ 4-color CMYK Black - 74.2 64.5 62.5 80.9 #1 (11)
- ⚠ 4-color CMYK Black - 90.6 78.5 61.7 96.9 #10 (11,14,17,27)
- ⚠ 4-color CMYK Black - 91.2 78.7 62.0 97.4 #11 (15)
- ⚠ 4-color CMYK Black - 91.5 78.9 62.0 97.6 #132 (3,8,10,13,17,19,21-22,25,33-34,36)

Images

- ⚠ Color image resolution 250 dpi is below 260 dpi #4 (15,23)
- ⚠ Color image resolution 259 dpi is below 260 dpi #6 (13)
- ✅ Image is indexed - Color space: Device CMYK #52 (4,6-8,10-11,22-24,26-29)

Content



- ⚠ Line weight 0.027 mm is below hairline threshold 0.076 mm #11 (18)
- ⚠ Line weight 0.036 mm is below hairline threshold 0.076 mm #3 (14)
- ⚠ Line weight 0.037 mm is below hairline threshold 0.076 mm #2 (32)
- ⚠ Line weight 0.042 mm is below hairline threshold 0.076 mm #11 (9)
- ⚠ Line weight 0.044 mm is below hairline threshold 0.076 mm #3 (32)
- ⚠ Line weight 0.047 mm is below hairline threshold 0.076 mm #10 (32)
- ⚠ Line weight 0.048 mm is below hairline threshold 0.076 mm #8 (32)
- ⚠ Line weight 0.051 mm is below hairline threshold 0.076 mm #6 (21)
- ⚠ Line weight 0.053 mm is below hairline threshold 0.076 mm #11 (18)
- ⚠ Line weight 0.058 mm is below hairline threshold 0.076 mm #11 (32)
- ⚠ Line weight 0.063 mm is below hairline threshold 0.076 mm #11 (32)
- ⚠ Line weight 0.066 mm is below hairline threshold 0.076 mm #13 (4,21)
- ⚠ Line weight 0.071 mm is below hairline threshold 0.076 mm #19 (9,14)
- ⚠ Line weight 0.074 mm is below hairline threshold 0.076 mm #11 (32)
- ⚠ Line weight 0.000 mm is below hairline threshold 0.010 mm #77 (4,9,11-12,14,17-18,23-24,26-29,32)

Additional information

Settings used: Qualify_1

Color separations: 4

 CMYK





Page 1 - 3	
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Page 40 - 41 
Page 42 - 43
Page 44 
Colored: 33 Black-and-white: 9

Color spaces

 DeviceCMYK / Separation

Fonts: 5

 FuturaTOT-Boo (2x)	Type1 / WinAnsi / embedded subset
 MinionPro-Regular	Type1 / WinAnsi / embedded subset
 MyriadPro-Regular	Type1 / WinAnsi / embedded subset
 SourceSansVariable-Roman	Type1 / Custom / embedded subset