

ORAJET® 3651RA
Digital Printing Film

000000

000000 PVC0000000000000000

00000

00000 PVC00 , 0.07 00

000

00 PE00 RaidAir0000000000 , 143 g / m²

000

00000000 , 00 , 00 , 0.03 00

00000

000

000

0000000000000000

5 0

000000000000000000000000

000

2 0

0 20 °C 0 50% 0000000000000000

00000000

00 , 00 , 00 , 00 , 000 , 000 ,
0000 0.5%000000

000

0000

00000 0.4 00
00000 0 00

0000 | 0000 FINAT TM 14

00000

00000000 130 %
00000000 150 %

EN ISO 5270000

0000

00000000 19 N / 0000
00000000 19 N / 0000

DIN EN ISO 527 00

0000

0000

100 000 /35°C | 00000000 DIN EN ISO 9227 00

000

0000 -40 °C
0000 60 °C

00000000

00000

000

16 N / 2500

2400000000

| FINAT TM 10000



OAJET® 3651 RA

Digital Printing Film

4444

□□□□

□□□□ 10 °C

22

- [3651_3651RA 010 - 215_C-s1,d0 - mineralischer Untergrund - Klassifizierung nach DIN EN 13501-1 - de.pdf](#) (Download)
- [3651_3651RA 010 - 215_C-s1,d0 - mineral substrate - classification acc. to DIN EN 13501-1 - en.pdf](#) (Download)
- [3651_3651RA 010 - 215_C-s1,d0 - mineral substrate - classification acc. to DIN EN 13501-1 - en.pdf](#) (Download)
- [3651_3651RA 010 - 215_C-s1,d0 - mineral substrate - classification acc. to DIN EN 13501-1 - en.pdf](#) (Download)
- [3651_3651RA 010 - 215_C-s1,d0 - mineral substrate - classification acc. to DIN EN 13501-1 - en.pdf](#) (Download)
- [3651_3651RA 010 - 215_C-s1,d0 - mineral substrate - classification acc. to DIN EN 13501-1 - en.pdf](#) (Download)

□ □ □ □

[illegible]

□ □ □ □ □





[illegible][illegible]

ORAFOL

ORAJET® □ ORAFOL Europe GmbH □□□□□

ORAJET®
ORAJET®