



Media	MasterTEX blackback UV_IGEPA NL	Id	244
Customer	CEC Brixen	System Number	403339
Printer	Durst P5 350 HSRi D4	Date	03.11.2025 11:54:29

Basics

Media Type

Transport

General

NAME

MasterTEX blackback UV_IGEPA NL

Id

244

ROLL-NUMBER

REMAINING LENGTH

100.00 m

Reset

Dimension

MEDIA WIDTH

320.36 cm

+

-

LENGTH

100.00 m

+

-

THICKNESS

0.42 mm

+

-

HEAD DISTANCE

2.50 mm

+

-

Curing

☒ One Lamp

☐ Two Lamps

UV POWER

Level 80

Specific UV Power

- - - 80 - - -

☒ Ionizer

Media Position

LEFT EDGE POSITION

160.50 cm

+

-

RIGHT EDGE POSITION

159.86 cm

+

-

Comment

Roller open: 0100-0100, Loading side = 0200-0200

Printed with 700X1200dpi backlit, Matt Mode, CMYK, 4 Pass Level1, and Roll LED Ink, P5 350 HSRi D4.

Durst Workflow: PreLin=10, Linearisation = C86M90Y90K96, Ink Limit=350, Black Point TAC = 295

Please note that with large production quantities the transport rollers should be cleaned more often due to the wax on the substrate.

Basics

Media Type

Transport

Media Type



Not perforated



Perforated

Print Direction



Print inside



Print outside

Properties

DROP FLY TIME

0 Steps

+

-

VACUUM INTENSITY

Level 10

+

-

☐ Push Color : Switched off

Basics

Media Type

Transport

Transport Specification

UNWIND FORCE

45 %

+

-

WINDUP FORCE

45 %

+

-

ENCODER OFFSET

-150 Steps

+

-

TENSION

55 %

+

-

ADVANCED WINDING OPTIONS

Edit

Start Diameter

250 mm

End Percentage

10 %

☐ Increased Print Plane Cooling

Media Margin









LEFT MARGIN

1.00 cm

+

-

RIGHT MARGIN

1.00 cm

+

-