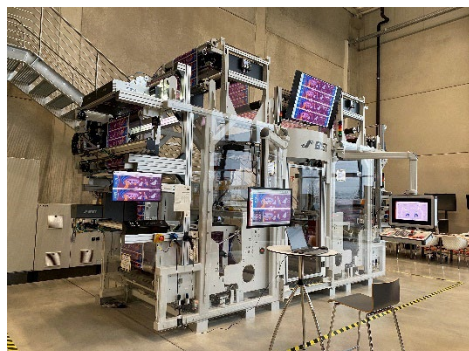


EMG Rewinder



iPQ-Center
iPQ-Surface
iPQ-Surface ColdSeal
TubeScan XL
PROView
PowerScope
CLS Cam 100

Rollenspezifikation EMG Rewinder <i>Roll specification EMG Rewinder</i>		
Kerninnendurchmesser <i>Inside core diameter</i>	75 mm - 80mm oder 150 mm – 154 mm	3" or 6"
min. Materialbreite <i>min. web width</i>	600 mm für flexible Materialien (wie z.B. dehnbare Folien, Nonwoven)	23.62" for flexible materials (like stretchy film, nonwoven)
	100 mm für stabile Materialien (wie z.B. starre dicke Folien, Papier, Alu, Getränkekarton)	3.94" for stable materials (like stable thick films, paper, aluminum, liquid packaging laminates)
max. Materialbreite <i>max. web width</i>	900 mm	35,43"
max. Breite der Wickelhülse <i>max. width of core</i>	1050 mm (150-154mm Durchmesser)	41,33" (6" diameter)
	1080 mm (75-80mm Durchmesser)	42.51" (3" diameter)
min. Materiallänge <i>min. web length</i>	500 mtr (min. 100 mtr fehlerfreies Material/Druck am Anfang und Ende)	1 600 ft (At beginning and end min 300 ft error free material/print)
max. Rollendurchmesser <i>max. reel diameter</i>	750 mm	30.00"
max. Rollengewicht <i>max. reel weight</i>	450 kg	1000 lb

F+V rewinder



TubeScan
TTBView
PROView
PowerScope

Rollenspezifikation F+V rewinder

roll specification F+V Rewinder

Kerninnendurchmesser <i>core inner diameter</i>	73 mm – 76 mm	3"
min. Materialbreite <i>min. web width</i>	150 mm	5.91"
max. Materialbreite <i>max. web width</i>	230mm	9,05"
min. Materiallänge <i>min. web length</i>	100 lfm	328 ft
max. Rollendurchmesser <i>max. reel diameter</i>	430 mm	16.92"
max. Rollengewicht <i>max. reel weight</i>	100 kg	220 lb

Please send reels for EMG and/or F+V Rewinder to:

BST GmbH

Dirk Schümann

Head of Showroom and Trainings

Remusweg 1

33729 Bielefeld

Germany

T: +49 52140070490

E: Dirk.Schuemann@bst.group

Specification TubeScan XL / TubeScan Showroom Bielefeld

	TubeScan XL on EMG rewinder	TubeScan 330++ on F+V rewinder
	TSDS XL/6000 3 fast 2k cameras incl. TURBO EXTENSION	TSDS 330 1 * 4k camera
Showroom rewinder max material and inspection width mm/ [inch]	900 [35,43]	230 [9,05]
Showroom max. Speed for 100% VIEWING mtr. [ft]/min	400 [1476]	100 [328]
Showroom Resolution in pixel	6000	4000
Showroom Resolution x / y (square Pixel) [mm]	0,2	0,083
Showroom Resolution in Pixel/mm ²	20	144
Showroom N° of cameras for 100% view	3	1
Showroom Stripe height in mm (only as indication, may vary according the application)	6	6
Showroom minimum Defect size in mm	0,8 x 0,8 mm	0,3 x 0,3 mm
Showroom minimum Defect size surface in mm ²	0,6 mm ²	0,09 mm ²

Specification iPQ-Center / iPQ Surface Showroom Bielefeld

	iPQ-Center on EMG rewinder	iPQ-Surface on EMG rewinder
	iPQ-View iPQ-Check iPQ-Spectral iPQ-WorkFlow	iPQ-Surface iPQ-Surface ColdSeal (CS)
Showroom rewinder max material and inspection width mm/ [inch]	900 [35,43]	900 [35,43]
Showroom max. Speed for Inspection modes mtr. [ft]/min	400 [1476]	250 [820]
Showroom Resolution in pixel	8000	8000
Showroom Resolution x / y [mm]	0,13	0,145
Showroom Resolution in Pixel/mm ²	0,0169	0,021
Showroom N° of cameras for 100% inspection	2	1 per Surface / ColdSeal
Showroom minimum Defect size in mm	0,22 x 0,22	0,042 x 0,042
Showroom minimum Defect size in mm ²	0,05	0,084

Rollenbegleitschein / please sent this form with reels:

Vom Kunden bitte auszufüllen:

To be filled by customer:

Firmenname Kunde:

Company name customer:

Produkt Name:

Product name:

Ansprechpartner Kunde:

Contact person at customer:

Die Rollen nach dem Testtermin:

*What should happen to the reels
after the test/demo?*

Zurücksenden

Send back

☐

Entsorgen

Give to waste

☐

Von BST Bielefeld auszufüllen:

To be filled by BST Bielefeld:

Ansprechpartner bei BST:

Jobname Umroller angelegt:

Bahnbreite:

Rollendurchmesser:

Rollengewicht:

Kerninnendurchmesser:

Materialmeter:

Wickelergebnis bei ____ mrt/min:

Inspektionsergebnis ... mit:

Kundenmaterial

Zurückgesendet

☐

Entsorgt

☐

Sonstiges:

Tester / Datum: