

THE HOT BUTTON REPORT

Hot Button Score (Out of 40)		
Scores indicate the number of Buttons producers have earned for each step taken toward improved forest sourcing; total Buttons result in an overall shirt score. Red in shirt indicates known risk in supply.		
 30 – 40	 25 – 29	 20 – 24
Dark Green (30 – 40) Leading in CanopyStyle commitments. Light Green (20 – 29) Embracing CanopyStyle commitments.		
 20 – 24 Known Risk	 15 – 19	 15 – 19 Known Risk
Light Green with Red (20 – 24) Embracing CanopyStyle commitments, but with known risk in supply. Yellow (10 – 19) Initiating CanopyStyle commitments. Red in shirt indicates known risk in supply.		
 5 – 9 Known Risk	 0 – 4 Known Risk	 Known Risk
Red (0 – 9) At high risk of sourcing from Ancient and Endangered Forests/not engaging with Canopy.		
 Newly Engaged & Acting	 Newly Engaged	 Not Yet Assessed
White Not assessed/newly engaged. Rainbow Newly engaged and taking action.		

% Global Volume	of total global MMCF capacity.
Risk Status	Risk of sourcing from Ancient and Endangered Forests , based on audits and other information. NK No known high risk RP Address risk prior to audit LR Low risk KR Known risk AR Audit required IP Audit in progress
 NextGen	Has produced a commercial-scale product containing Next Generation fibre solutions.
 Chemical Management	The producer engaged with ZDHC and participates in their chemical management programs. View details on individual Producer profile pages.  7 – 8  5.5 – 6.5  4 – 5  0.5 – 3.5  0  Newly Registered
Uses Non-Forest Material	Uses materials not assessed by Canopy. View details on individual Producer profile pages.

2025 % GLOBAL PRODUCTION CAPACITY

Producer	% Global Production Capacity	Type of MMCF	Shirt Colour	Risk Status	Next Gen	Completion of Audits	Conservation Legacies	Next Generation Solutions	Sourcing Policy	Transparency & Traceability	Supply Chain Shifts	High Risk Sourcing	Total Buttons	Uses Non Forest Material	Chemical Management Rating / Score	
Lenzing	12.93	LYO, VSF		NK		 × 5.5	 × 7.0	 × 8.5	 × 4.0	 × 4.5	 × 5.0		34.5			8.0
Tangshan Sanyou	9.14	VSF, LYO		NK		 × 5.5	 × 5.5	 × 10.0	 × 4.0	 × 4.5	 × 5.0		34.5	YES		8.0
Aditya Birla (Owner of Grasim Industries and Birla Cellulose)	15.76	VSF, LYO, VFY		LR		 × 6.0	 × 6.0	 × 8.0	 × 4.0	 × 5.0	 × 5.0		34.0	YES		6.5
Jilin Chemical Fiber Stock Co., Ltd.	2.37	VFY, VSF		LR		 × 6.0	 × 5.5	 × 8.0	 × 4.0	 × 4.5	 × 5.0		33.0	YES		4.0
Xinxiang Chemical Fiber Co., Ltd. (Bailu Group)	1.45	VFY		LR		 × 6.0	 × 4.5	 × 9.0	 × 4.0	 × 4.5	 × 5.0		33.0	YES		2.0
Yibin Grace Group Co.Ltd.	4.46	VSF, VFY, LYO		NK		 × 5.5	 × 5.5	 × 9.0	 × 4.0	 × 4.5	 × 4.5		33.0	YES		1.5
Acegreen	0.02	LYO		LR		 × 6.0	 × 4.5	 × 7.0	 × 4.0	 × 4.5	 × 5.0		31.0			2.0
Daiwabo Rayon Co. Ltd.	0.34	VSF		LR		 × 6.0	 × 5.0	 × 6.5	 × 4.0	 × 4.0	 × 5.0		30.5			2.0
Eastman Chemical Company	2.26	ACE		NK		 × 5.5	 × 6.0	 × 6.5	 × 4.0	 × 4.5	 × 3.5		30.0	YES		2.0
China Textile Academy	1.13	LYO		NK		 × 6.0	 × 3.5	 × 7.0	 × 4.0	 × 4.5	 × 4.5		29.5	YES		2.0
Karafiber	0.56	LYO		LR		 × 6.0	 × 6.0	 × 4.0	 × 4.0	 × 4.5	 × 5.0		29.5			2.0
E. Miroglio	0.02	VFY		LR		 × 5.0	 × 4.5	 × 5.5	 × 4.0	 × 4.5	 × 5.0		28.5	YES		0.0
Century Rayon	0.33	VFY		LR		 × 5.5	 × 4.5	 × 5.5	 × 4.0	 × 4.5	 × 4.0		28.0			2.0
ENKA	0.09	VFY		LR		 × 6.0	 × 5.5	 × 2.5	 × 4.0	 × 4.5	 × 5.0		27.5			2.0
Kelheim Fibres	0.90	VSF		LR		 × 6.0	 × 4.0	 × 3.5	 × 4.0	 × 5.0	 × 5.0		27.5			6.0
Shandong Hongtaiding	0.56	LYO		NK		 × 6.0	 × 4.5	 × 3.0	 × 4.0	 × 4.0	 × 5.0		26.5	YES		0.0
Zhejiang Huafeng	0.02	LYO		LR		 × 6.0	 × 4.5	 × 3.0	 × 4.0	 × 4.0	 × 5.0		26.5			0.0
Soalon Corporation	0.04	ACE		LR		 × 6.0	 × 5.5	 × 1.5	 × 4.0	 × 4.5	 × 4.5		26.0	YES		2.0

