

# DAVID EDWARD

Collection by **Kimball**



The following products in the David Edward Collection by Kimball® can help you meet the goal of the Healthier Hospitals Healthy Interiors criteria Version 2.3. The criteria require the elimination of: formaldehyde, perfluorinated compounds (PFAS), polyvinyl chloride (PVC), antimicrobials, and all flame retardants from your facility.

## **SEATING**

Anora™  
Aspen™  
Chip™  
Entourage™  
Lolita™  
Looper™  
LSM™  
Otto™  
Superkool™  
Thatcher™  
Ynot™

## **TABLES**

Flo™  
Frill™  
Lolita™  
LSM™  
Otto™  
Superkool™

Furniture/fabric/products described herein meet Health Care Without Harm's Healthy Interiors criteria according to the manufacturer. Health Care Without Harm and Practice Greenhealth do not verify this information.

David Edward Collection by Kimball® strives to offer a wide variety of furniture that meets the Healthier Hospital criteria in a broad array of finishes and textiles and as such it is not possible to provide laboratory test results for every possible configuration. We have worked with our suppliers to ensure that the chemicals and treatments listed are not included in products above the guideline threshold limits unless specified by customers through specific options. Customers are responsible for the chemical content of COM textiles.

## SEATING

Product	Formaldehyde	PFAS	PVC	Antimicrobial	Flame Retardant
Anora™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Aspen™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Chip™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Entourage™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Lolita™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Looper™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
LSM™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Otto™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Superkool™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Thatcher™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>
Ynot™	Certified <sup>3</sup>	PFAS free	PVC free <sup>1</sup>	Antimicrobial free	FR free <sup>1</sup>

## TABLES

Product	Formaldehyde	PFAS	PVC	Antimicrobial	Flame Retardant
Flo™	Certified <sup>3</sup>	PFAS free	PVC free	Antimicrobial free	FR free
Frill™	Certified <sup>3</sup>	PFAS free	PVC free	Antimicrobial free	FR free
Lolita™	Certified <sup>3</sup>	PFAS free	PVC free	Antimicrobial free	FR free
LSM™	Certified <sup>3</sup>	PFAS free	PVC free	Antimicrobial free	FR free
Otto™	Certified <sup>3</sup>	PFAS free	PVC free	Antimicrobial free	FR free
Superkool™	Certified <sup>3</sup>	PFAS free	PVC free	Antimicrobial free	FR free

1. Customers are responsible for the specifying or supplying COM fabrics free from stain repellent, water repellent, PVC or flame retardant treatments.
2. Healthier Hospital Healthy Interiors criteria V2.3 states "Products made up of less than 1% (one percent) of PVC by weight are exempt." Certain customer selected options could result in the inclusion of PVC components such as edge banding that weighs less than 1% by weight of the total product.
3. Healthier Hospital Healthy Interiors criteria V2.3 states "New Furniture and furnishings must be tested in accordance with the ANSI/BIFMA Standard Method M7.1-2011 (R2016)."