Certificate of Conformity

Order Code	LNC-811-0480K LNC-811-0490K LNC-811-0500K LNC-811-0510K
Product Name	Conference Stacking Chair
Customer Product Code	N/A
Customer Product Name	N/A

Fabric	**TC 100% Man Made Fabric** Abrasion: In excess of 60,000 Rubs Resistance: 800gm/12 kpa Martindale BS EN ISO 12947-2:1999 Abrasion resistance of fabrics (Martindale Method) *Meets flammability test requirements of:* BS7176 (2007) Low Hazard (In conjunction with foam below) BS7176 (2007) Medium Hazard (In conjunction with foam below) BS EN 1021 – 1 (2006) BS EN 1021 – 2 (2006) BS5852: 2006 Clause 11, Ignition source 5

Foam	COMBUSTION MODIFIED HIGH RESILIANT (*CMHR*) CRIB 5 *Meets flammability test requirements of:* Schedule 1 Part 1 of the Furniture and Furnishings (Fire) (Safety) Regulations 1988, amended 1989, which is an adaptation of BS 5852 ignition source 5

THIS COMBINATION OF THE FOAM AND FABRIC ABOVE MAKES THIS CHAIR SUITABLE FOR THE FOLLOWING ENVIRONMENTS: OFFICE, BUSINESS, EDUCATION AND GOVERNMENT SECTORS.

Furthermore, the chair is designed to conform to the standards indicated below:	
BSEN 15373:2007 Level 2	Structurally suitable and sufficiently stable for heavy domestic and general contract use.
BS 4875-1:2007 Level 4	Structurally suitable and sufficiently stable for domestic use when used by persons up to 110kg in weight.
BS EN 1335-1:2000	Office furniture. Office work chair dimensions & determination of dimensions.
BS EN ISO 9241-410:2008	Ergonomics of human-system interaction & physical input devices. Design Criteria for products.

THIS CHAIR CARRIES A 2 YEAR COMPONENT GUARANTEE