



## Expo Stand Constructions

### **TETRIX Product: TUBE**

Usually constructed from more than 85% Aluminium parts. The melting point for Aluminium is 660°C and it is not considered to be a fire hazard.

Contains flame retardant Polyamide PA 6 (CAS 25038-54-4) parts with 30% mineral fiber. These parts make up less than 15% in total of the stands construction.

### **TETRIX Product: SLIM**

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### **TETRIX Product: ALU**

Usually constructed from more than 85% Aluminium parts. The melting point for Aluminium is 660°C and it is not considered to be a fire hazard.

### **TETRIX Product: FULL**

Usually constructed from more than 85% Aluminium parts. The melting point for Aluminium is 660°C and it is not considered to be a fire hazard.

### **TETRIX Product: TRUSS**

Supporting element Aluminium, not considered to be a fire hazard. TRUSS parts of composite material with 30% mineral fiber. Qualified: DIN 4102 – B1; ISO 1210/UL94-VO

## Portable Displays

### **TETRIX Product: Banner Stands / Roll Ups**

Banner stands and Roll Ups are usually constructed from more than 75% Aluminium parts. The melting point for Aluminium is 660°C and it is not considered to be a fire hazard.

## Electrical

### **TETRIX Product: Lighting / Electrical**

All lighting and electrical products conform with CE standards. All products carry an individual lighting certificate.

## Indoor Banners

### **TETRIX Banner Superflat: TETRIX Superflat Dual-Coated**

PVC coated polyester fabric 350g/m<sup>2</sup>. FR class SL 2. Test method; SFS-EN 1102:2016. Test Report No: VTT-S-01665-18

### **TETRIX Banner Stretch: PONGS DirectTex Softimage Elastico**

100% Polyester, 175g/m<sup>2</sup>. B-s1, d0 DIN EN 13501-1 | M1 NF P 92 503 - 507

### **TETRIX Banner Deko: Fabric quick-mix 7058 FLBJ**

100% Polyester, 200g/m<sup>2</sup>. B2 "Brandschaft" according to DIN 4102-1