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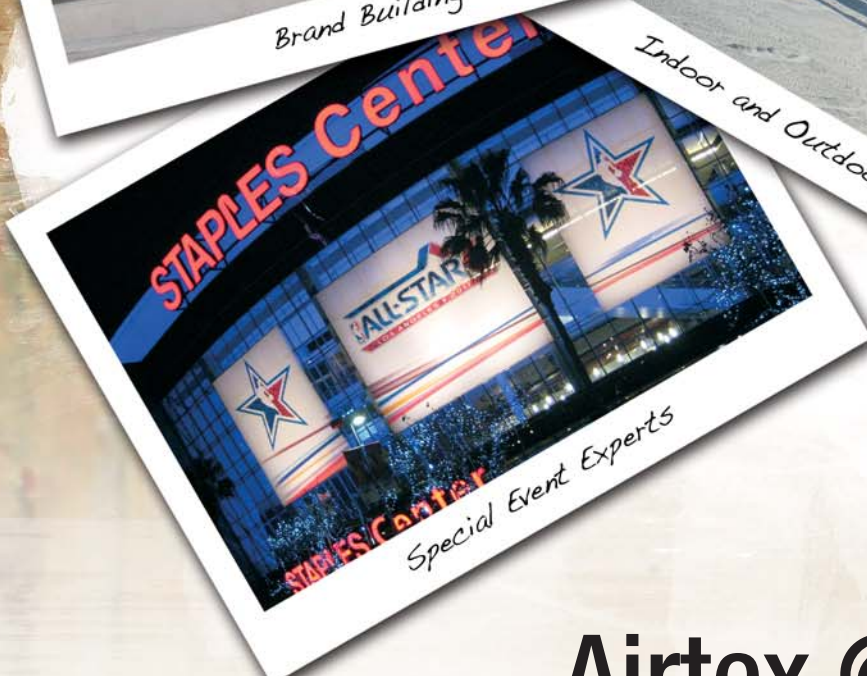
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# Airtex @ FR Fire Certificate



Technical datasheet No.: **1067.6**  
**Product:** VALMEX® print AIRTEX® FR  
**Article No.:** 7513 5300

|                                   |   |                               |             |
|-----------------------------------|---|-------------------------------|-------------|
| <b>Type of coating and finish</b> |   |                               |             |
| Type of coating                   | <b>ACRYLIC</b>  |                               |             |
| Flame retardancy                  | <b>BS 5867 Part 2 Type B, California T 19, CERF Categoria 1, DIN 4102: B1, NFP 92507: M1, NFPA 701 Test 2</b> |                               |             |
| for flame retardancy              | <b>always check the validity of fire certificate</b>  |                               |             |
| Total weight                      | <b>260</b> g/m <sup>2</sup>   | EN ISO 2286-2                 |             |
| Tensile strength (warp/weft)      | <b>1100 / 1300</b> N/50 mm  | DIN 53354, DIN EN ISO 1421/V1 |             |
| Tear strength (1) (warp/weft)     | <b>150 / 110</b> N  | DIN 53363                     |             |
| Cold resistance                   | <b>-30</b> °C   | DIN 53361                     |             |
| High Temperature                  | <b>+70</b> °C   | LB 3.15                       |             |
| Crack resistance (1)              | no cracks   | <b>&lt; 100000</b> x          | DIN 53359 A |
| <b>Base fabric</b>                |   |                               |             |
| Material                          | <b>PES</b>  | DIN ISO 2076                  |             |
| Weave                             | <b>L 1/1</b>  |                               |             |
| Remarks                           | <b>no phthalates, ohne PVC</b>  |                               |             |

These indicated technical data are based on average results. Due to production procedures slight deviations can occur. All technical data are in accordance with the present standard of knowledge and give product information without legal binding. All data apply to new products. Applications suggested do not release the customer to test material for its intended application.