

# RADIO - SCREEN FABRIC



## SPECIFICATION

<b>Material Type</b>	Screen Fabrics	<b>Weight</b>	400 g/m <sup>2</sup>
<b>Supplier</b>	Fidivi	<b>Lightfastness</b>	6 (scale 1-8)
<b>Composition</b>	100% FR Polyester, Laminated	<b>Price Class</b>	Screen fabric A

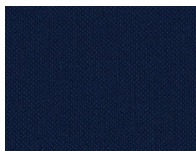
## ABOUT

A great fabric, available in many base colours, with a fine structure which suits all types of working environments, schools and public areas. Match this fabric with the other fabrics in the range to create exciting contrasts or complements. The Radio fabric is highly suitable for spaces with strict fire and safety requirements and fulfils all international requirements made on screen textiles. This affordable fabric complies with the market's demands for sustainability and quality and is Oeko-Tex certified. The laminated option is only used in the Vibe screen series.

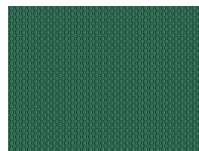
## COLOURS IN THE RADIO - SCREEN FABRIC SERIES



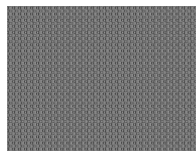
Radio 5739



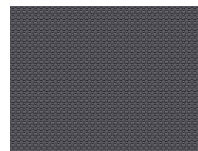
Radio 5759



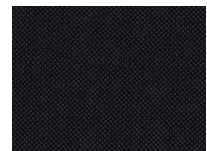
Radio 5779



Radio 5791



Radio 5798



Radio 5799

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## RADIO - SCREEN FABRIC FULFILLS THE FOLLOWING STANDARDS:

- |   |                                    |                                    |                                     |
|---|------------------------------------|------------------------------------|-------------------------------------|
| ✓ EN ISO 12947-2 + AC 12<br>KPA<br>EN ISO 12947-2+AC 12 KPa | ✓ EN ISO 12945-2<br>EN ISO 12945-2 | ✓ EN ISO 105-B02<br>EN ISO 105-B02 | ✓ EN ISO 13936-2<br>EN ISO 13936-2  |
| ✓ EN ISO 105-X12<br>EN ISO 105-X12                          | ✓ EN ISO 105-D02<br>EN ISO 105-D02 | ✓ EN ISO 105-D01<br>EN ISO 105-D01 | ✓ ISO ISO 105-E16<br>EN ISO 105-E16 |
| ✓ EN ISO 105-E04<br>EN ISO 105-E04                          | ✓ EN 1021-1:2014<br>EN 1021-1:2014 | ✓ EN 1021:2:2014<br>EN 1021-2:2014 |                                     |