



## 3960 – Scrim Banner Plus 350 FR Matt AQ

### Intended use

Media for inkjet printers

### Composition

Coated polyvinylchloride/polyester textile. Coating (approx. 5-10 %w/w) containing binders, silicium dioxide, binders and additives.

### Storage

The storage should take place in a climate from 30 to 65 % relative humidity at a temperature from 10 to 30°C. Keep the product in the original packaging (cardboard box and PE bag).

### Health and safety

This product causes no specific health or safety hazard, if used as intended. Potential threat of cuts from sharp edges. Do not use the product for or in combination with toys and childcare articles, articles with contact with cosmetics and food.

### Fire hazard

In case of fire, air-independent breathing equipment should always be available because formation of carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>) and hydrochloric acid could occur.

### Waste disposal

Disposal in accordance with local, state or federal regulations.

### Regulatory information

Scrim Banner Plus 350 FR Matt AQ is not subject to the regulations on transport and labelling that apply to dangerous substances.

The product is in compliance with REACH Regulation (EC) No 1907/2006.

According to REACH the product is an article. Substances of very high concern (SVHC, candidate list of the 2019-01-15), in concentrations above 0,1 wt-%, are not used for the production.

### Additional information

The product contains Antimony Trioxide which is listed in the Proposition no. 65 from the State of California (issue May 2018) . Antimony Trioxide could be considered hazardous in pure form or when combusted inappropriate.

It is not significantly hazardous to our best knowledge as it is compounded, due to dilution and encapsulation.

### Company certificates

SiHL AG is certified according ISO 9001, ISO 14001 and FSC® C116787.

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This version replaces all previous versions.

This information is compiled to the best of our knowledge. However, the information is neither a product specification nor any type of warranty or guarantee and does not release from the obligation to conduct your own inspection and testing of the function or applicability. We reserve the right of unannounced changes in case of further (product-) development or technical progress.