

DECLARATION OF CONTENTS

MICROSHADE® FILM

MicroShade® Film contains the following material components including all protective liners.

| COMPONENT | CONTENT (WT.%) |
|------------------------------------|----------------|
| - POLYESTER FILM | 41.6% |
| - ACRYLATE COPOLYMER | 10.8% |
| - EPOXYACRYLATE COPOLYMER | 17.8% |
| - POLYOLEFINE LINER (EVA ADHESIVE) | 29.3% |
| - INORGANIC CONSTITUENTS | 0.4% |
| - VOC CONTENTS MAX. | 0.04% |

MicroShade Film contains the following material components after application on glass and removal of protective liners.

| COMPONENT | CONTENT (WT.%) |
|---------------------------|----------------|
| - POLYESTER FILM | 42.1% |
| - ACRYLATE COPOLYMER | 21.5% |
| - EPOXYACRYLATE COPOLYMER | 35.6% |
| - INORGANIC CONSTITUENTS | 0.8% |
| - VOC CONTENTS MAX. | 0.08% |

MicroShade® Film does not contain any halogens nor PVC.

Eik Bezzel, CTO MicroShade A/S