

Questionnaire for Shading Systems

Customer: _____

Project No.: _____

Location: _____

Date: _____

Greenhouse type

☐ Venlo

☐ Wide-span

☐ Film tunnel

Cap width _____

Number of caps _____

Purlin spacing _____

Number of purlins _____

Number of drive motors _____

Type of project / shading system

☐ Repair

☐ New construction

☐ Suspended fabric

☐ Laid-on fabric

Type of roofing

☐ Film

☐ Glass

☐ Twin-wall sheets

Drive system

☐ Gable drive – wire rope – aluminium tube 19

☐ Central drive – wire rope – aluminium tube 19

☐ Gable drive – wire rope – screen profile (movable)

☐ Central drive – wire rope – screen profile (movable)

☐ Central drive – push rod – aluminium tube 19

☐ Central drive – push rod – screen profile (movable)

Desired fabric properties

Desired shading value: _____%

☐ Flame-retardant

☐ Not Flame-retardant

Note: The energy-saving value is linked to the shading value and therefore cannot be freely selected.

Please return to:
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