

DECLARATION OF CONFORMITY

06 - 20

Manufacturer:	VALMIERAS STIKLA ŠĶIEDRA, AS
Address:	Cempu 13, Valmiera, LV-4201, Latvia
Product designation:	SSA-1010 SM
Intended use:	Glass fibre mesh for reinforcement of cement based renderings

Guaranteed technical and physical properties:

Characteristic	Requirement	Reference
Mesh opening, mm	$(8,5 \times 9,0) \pm 0,5$	Manufacturer's TDS: S29
Thread count, per 10 cm		
- Warp	$(10 \times 2) \pm (1 \times 2)$	Manufacturer's TDS: S29
- Weft	10 ± 1	
Mass per unit area, g/m ²	150 ($\pm 10\%$)	Manufacturer's TDS: S29
LOI, %	20 ± 2	Manufacturer's TDS: S29
Tensile strength in as-delivered state, N/mm	≥ 40	LVS 203-2:2005
Tensile strength after alkalis conditioning, N/mm	$\geq 50\%$ of the strength in the as-delivered state	LVS 203-2:2005

Product conformity to LVS 203-2:2005 is approved by AS "Inspecta Latvia".

Signed for and on behalf of the manufacturer by:



/I.Pakere/

Deputy Head of Quality Department

Valmiera, 28/02/2022