

SILICON SCALE				
	VERTICAL IN	5-4-3-2 T (+) IN	3-2-1-0 T (+) IN	EDGE M (+) IN
DETERMINING MATERIAL	1810	-	-	-
THERMAL EXPANSION	-	10.0	-	-
MOLE FRACTION	-	-	0.0	11.0
MOLE FRACTION	2.0	-	-	-
MOLE FRACTION	10.0	-	0.0	20.0



SLIDING SCALE				
	VERTICAL	SIDE-ON	SIDE-ON	REVERSE
	N	h	h	N
	00	00	00	00
WEIGHT	27.2	-	-	-
FEEDING DURATION	-	77.0	-	-
WIND DIRECTION	-	-	4.0	4.0
WIND SPEED	-	-	-	-

[illegible][illegible]

Technical drawing of a window frame cross-section. The drawing shows a window frame with a glass pane. Dimensions include a total height of 2500, a frame height of 110, a glass height of 120, and a frame width of 650. The glass is labeled 'GLASS' and the frame is labeled 'FRAME'. The drawing also shows a 'GROUT' layer and a 'COUNTER SILL' layer. The drawing is labeled 'E.L. +0.00' and 'E.L. +2.500'.

[illegible]