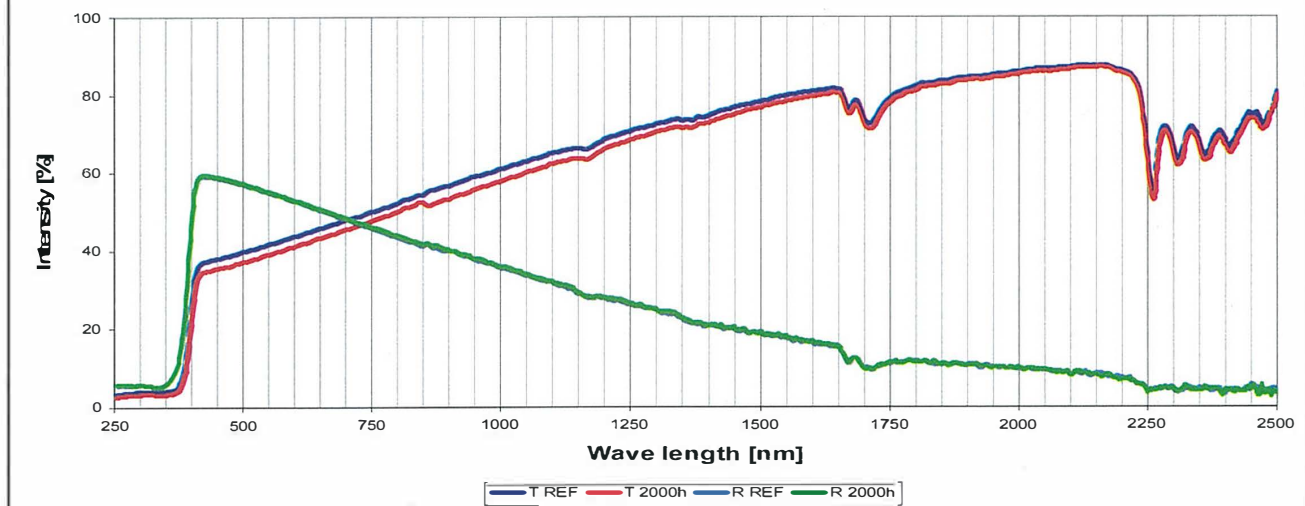


## White 9016/63 (200µm)

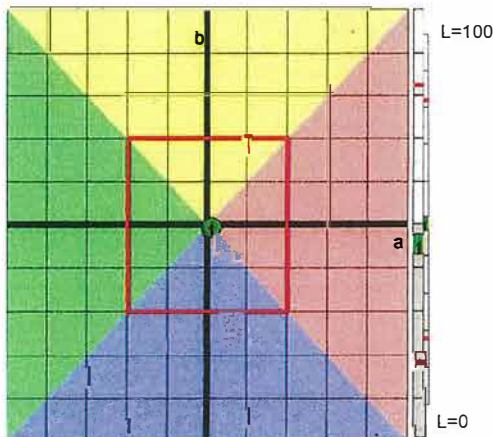
### Optical and Solar Properties

	Testmethod	Unit	Reference	2000 h
Light Reflexion Grade	Rvis	%	54,7	54,9
Solar Reflexion Grade	Rsol	%	41,4	41,7
Light Transmission Grade	Tvis	%	42,0	39,5
Solar Transmission Grade	Tsol	%	49,7	47,5
UV-Transmission Grade	Tuv	%	4,4	3,5
Shading Coefficient	SC	-	0,65	0,63
Solar Heat Gain Coefficient	SHGC	-	0,52	0,5
Colour Rendering Index	CRI	-	94,5	94,0

### Transmission / Reflection



### Wheatherability according to ISO 4892/2 Hunterlab – Lab-Standard



	Reference	2000h
L	93,79	93,33
a	-0,87	-0,75
b	0,43	0,36
Opacity (%)	63	64

#### Evaluation:

- Stable
- Conditionally Stable
- Visible Discolouring
- Discolouring
- Unstable

