

Nr. : VETR1004100L

Commissioner Vetrad BV
Van Leeuwenhoekstraat 7
2811 DW Reeuwijk
The Netherlands

Test Material Vetrad Vetrasol 502, 3.2mm, Anl.26.3.2010
Ref vor UV

Commission direct (10°) - hemispherical spectral transmittance
 τ_{D65} acc. EN410, τ_{sol} acc. EN410 / ISO9845

Results solar transmittance (AM1.5) $\tau_{sol} = 0.916$
light transmittance (D65) $\tau_{D65} = 0.918$

