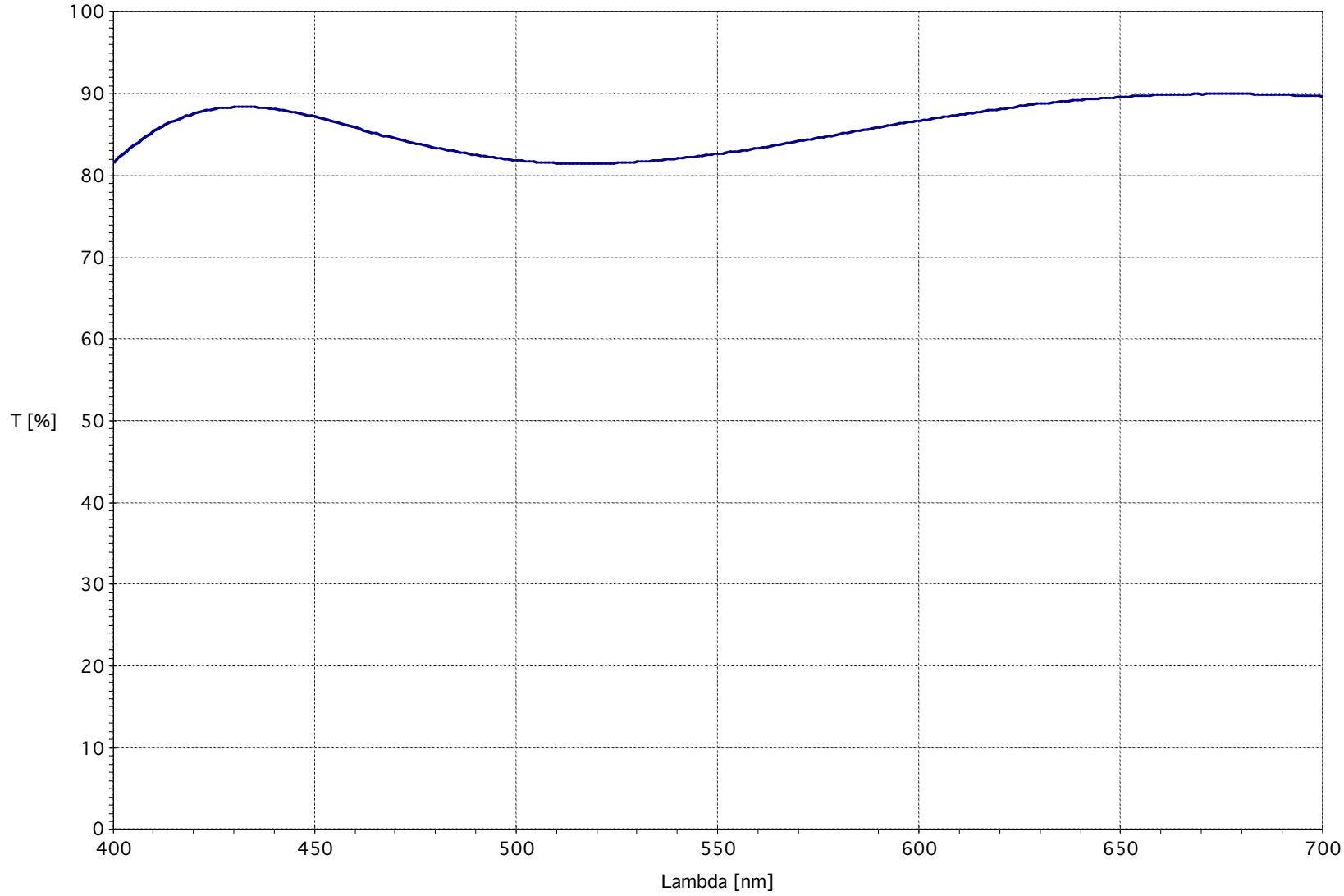
CEC010E, 400-700nm, Substratdicke: 1,1mm



Prinzipkurve

©2013 Präzisions Glas & Optik GmbH

i = 0° T @ 670nm = 90,09% Tavg 400-700 = 86,08%