

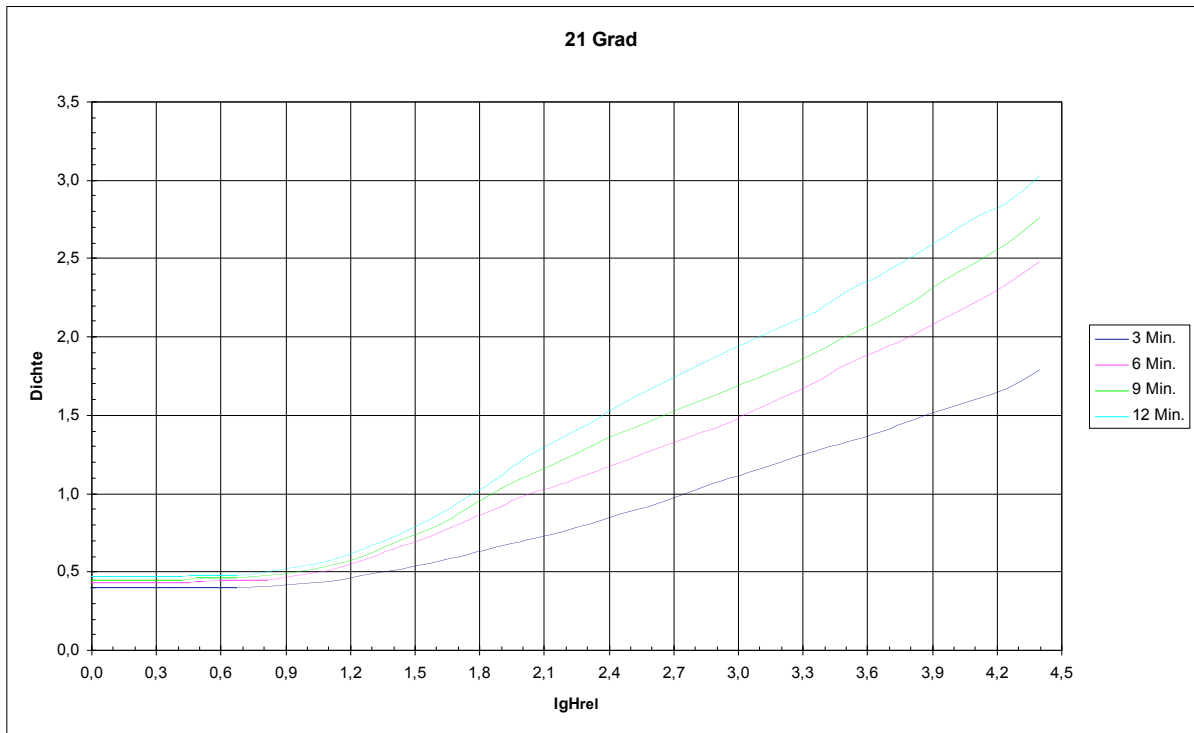


# FILM BRF- 400 PLUS

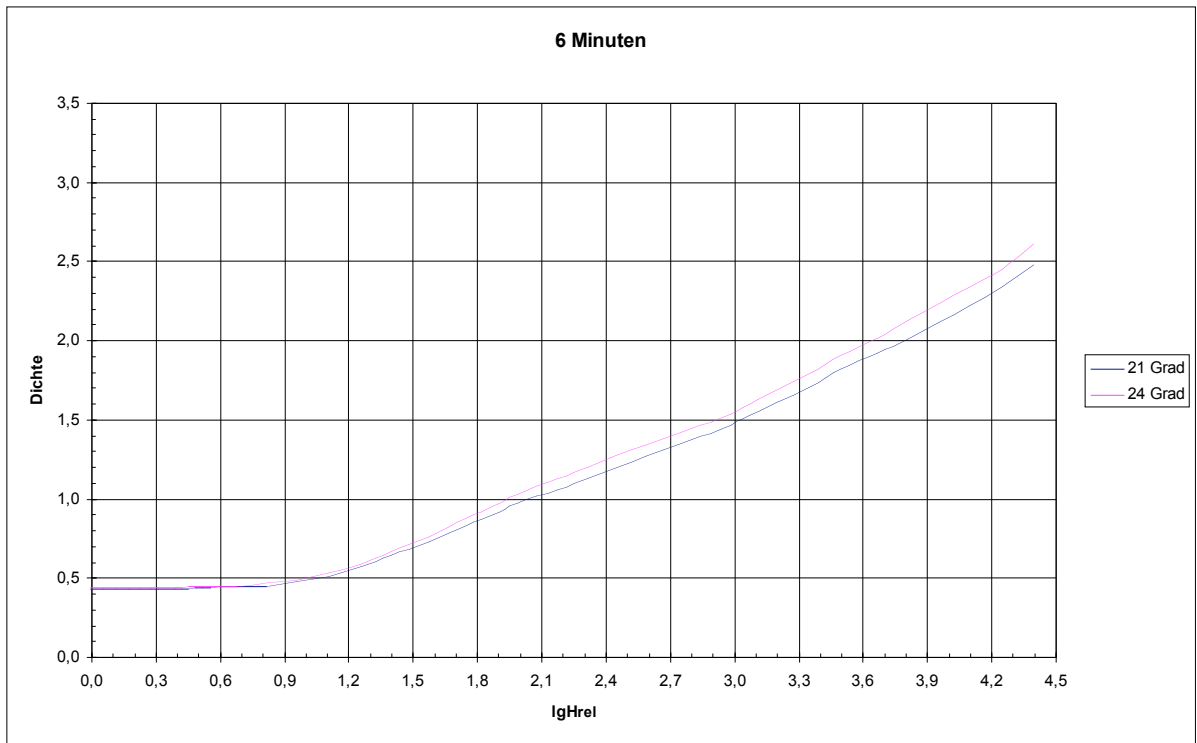
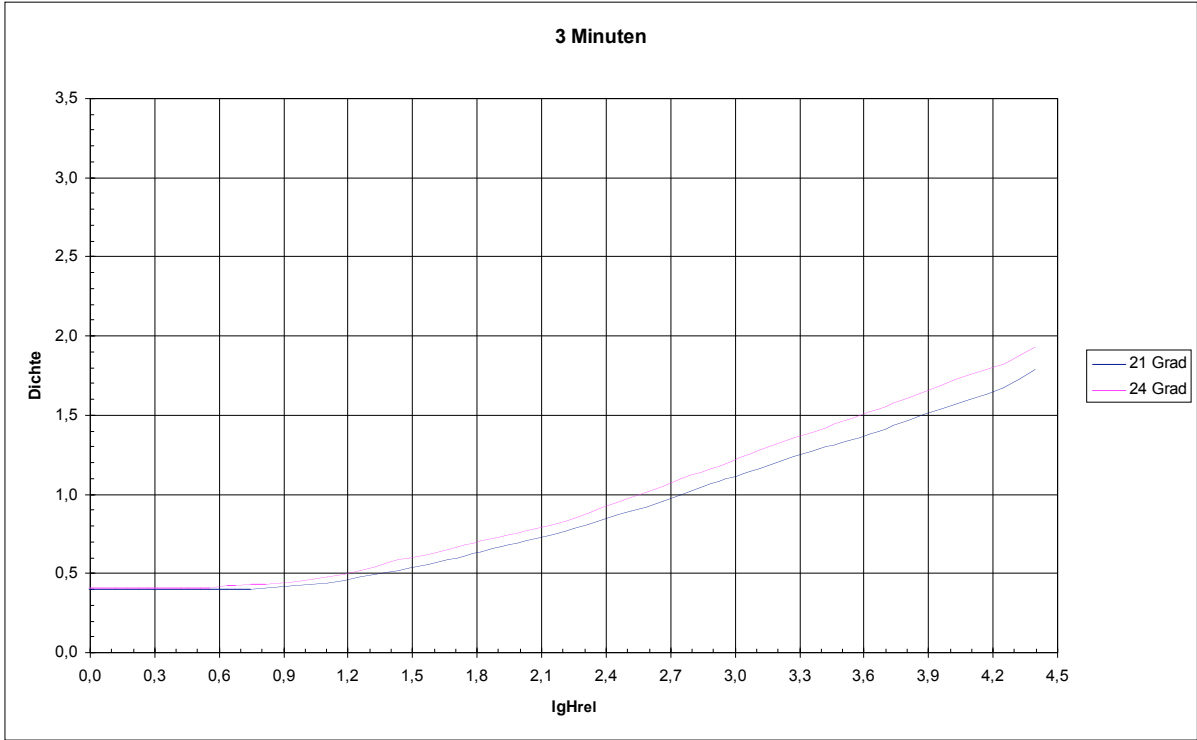
## SENSITOMETRIE

Révélateur :	Tetenal Ultrafin (1+10)
Température:	21, 24 °C
Temps:	3, 6, 9, 12 Minutes

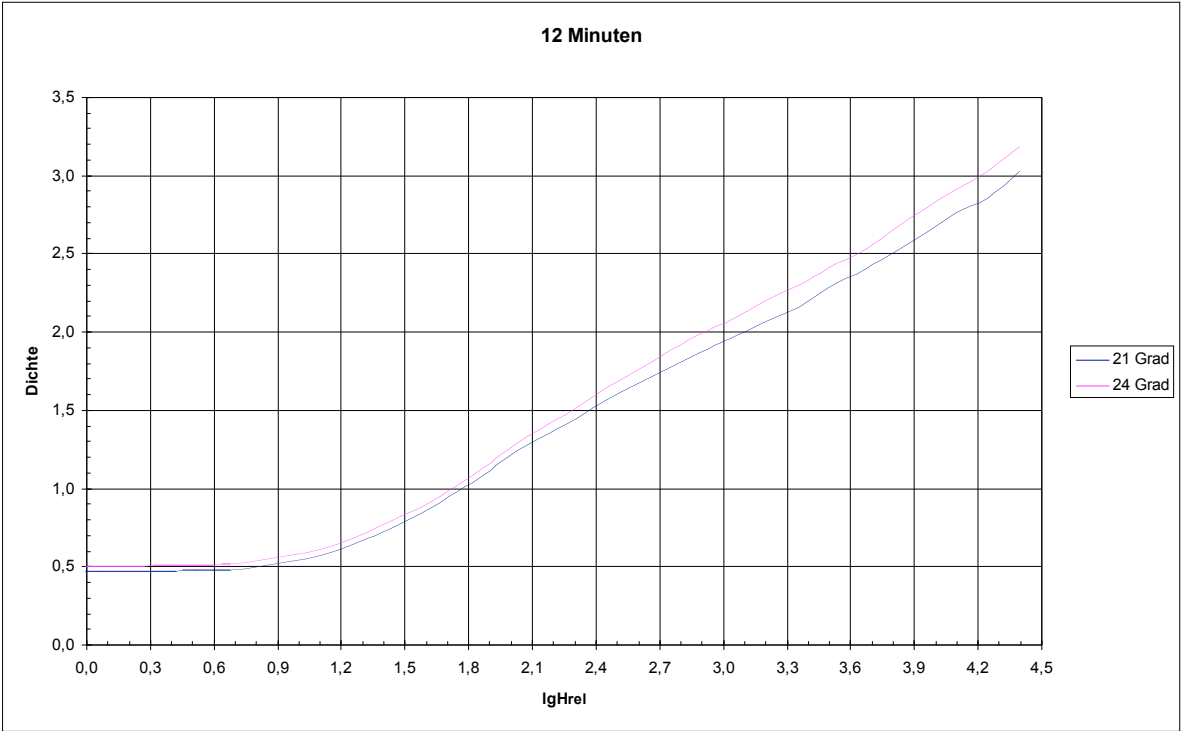
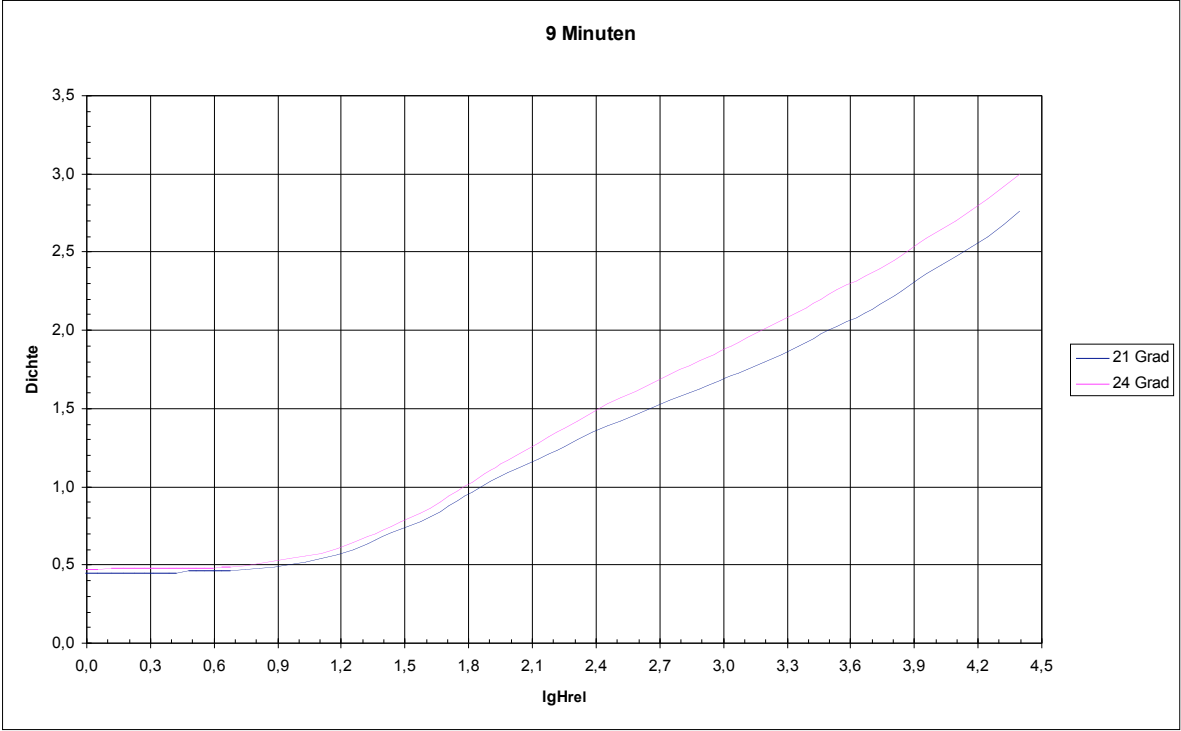
### COURBES CARACTERISTIQUES densités/luminations à 21 et 24°C



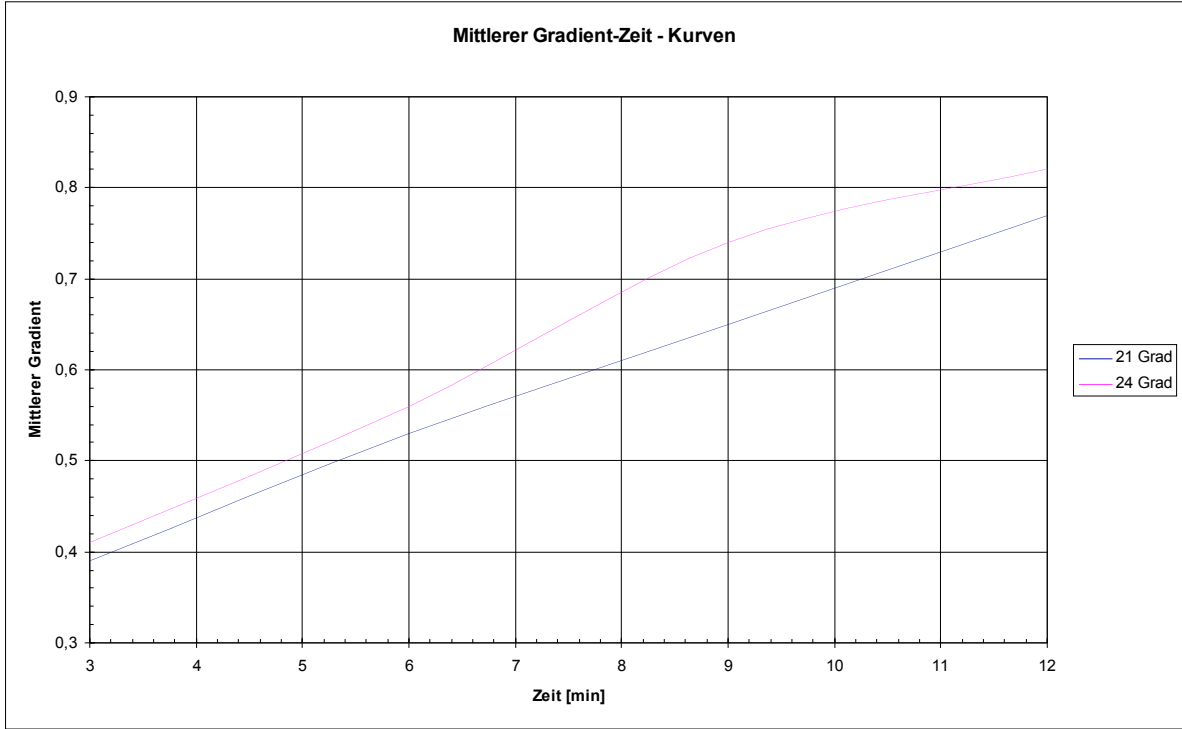
# BERGGER



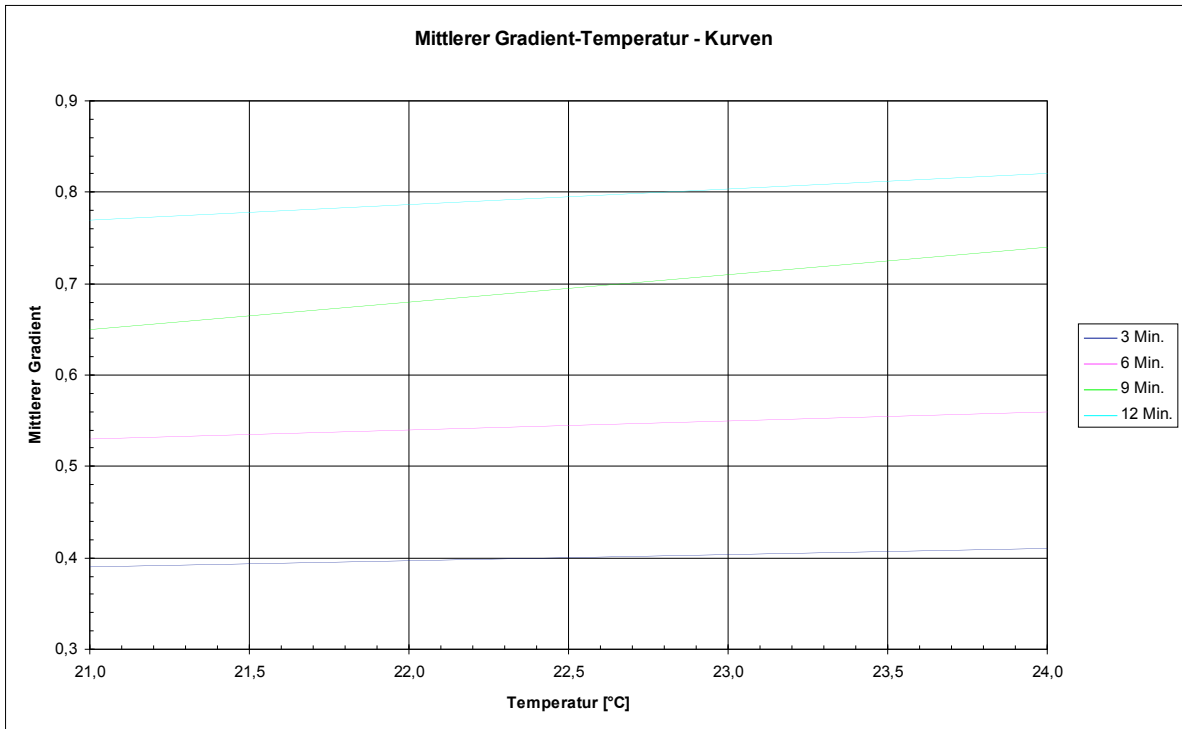
# BERGGER



## Gradients moyens / temps

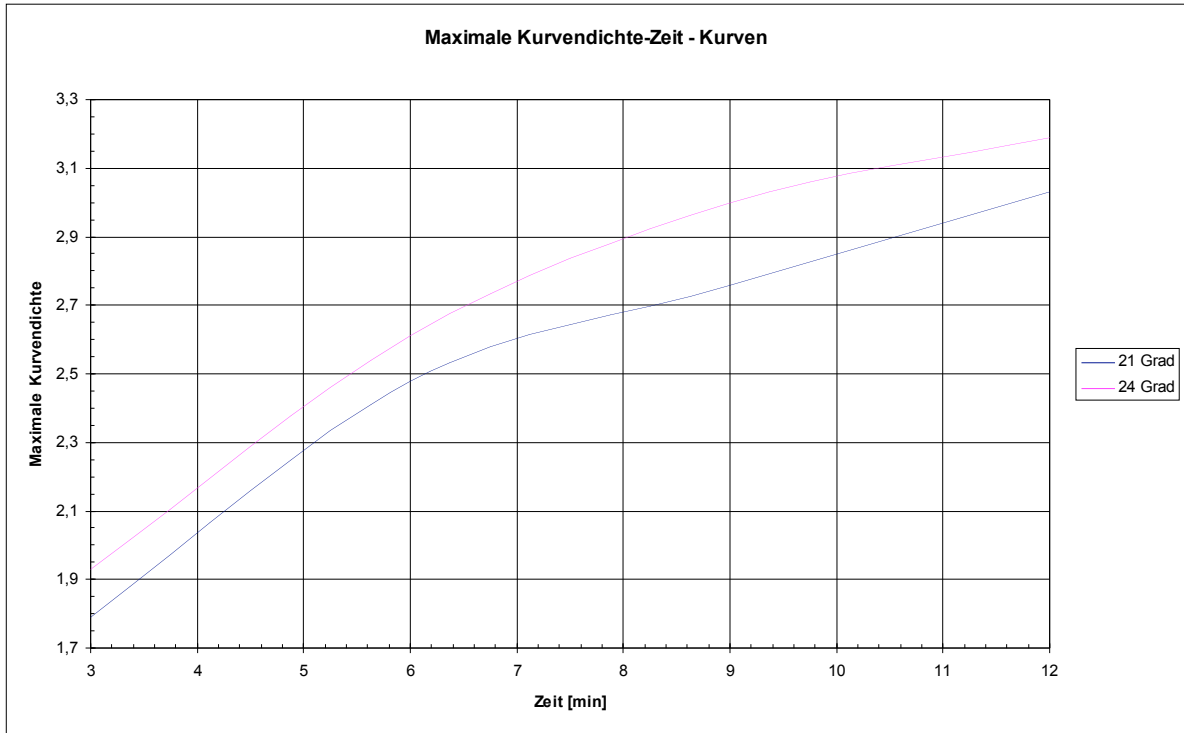


## Gradients moyens / températures

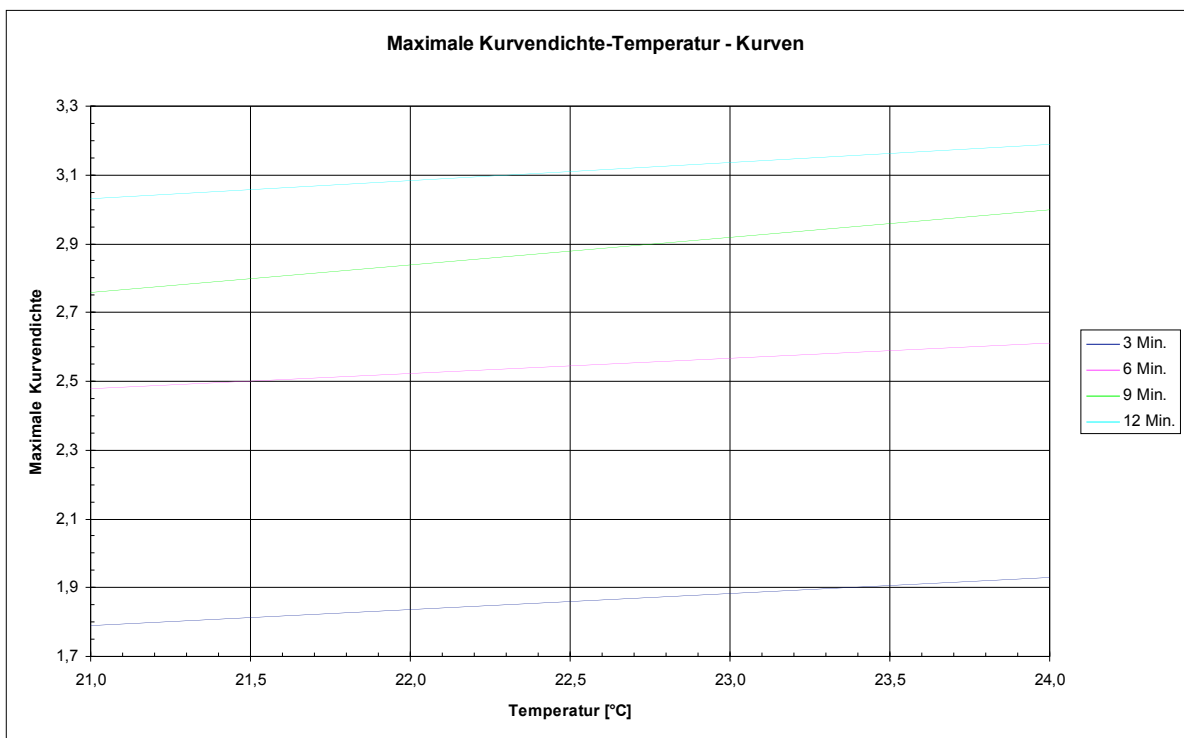




### Densités maximales / temps

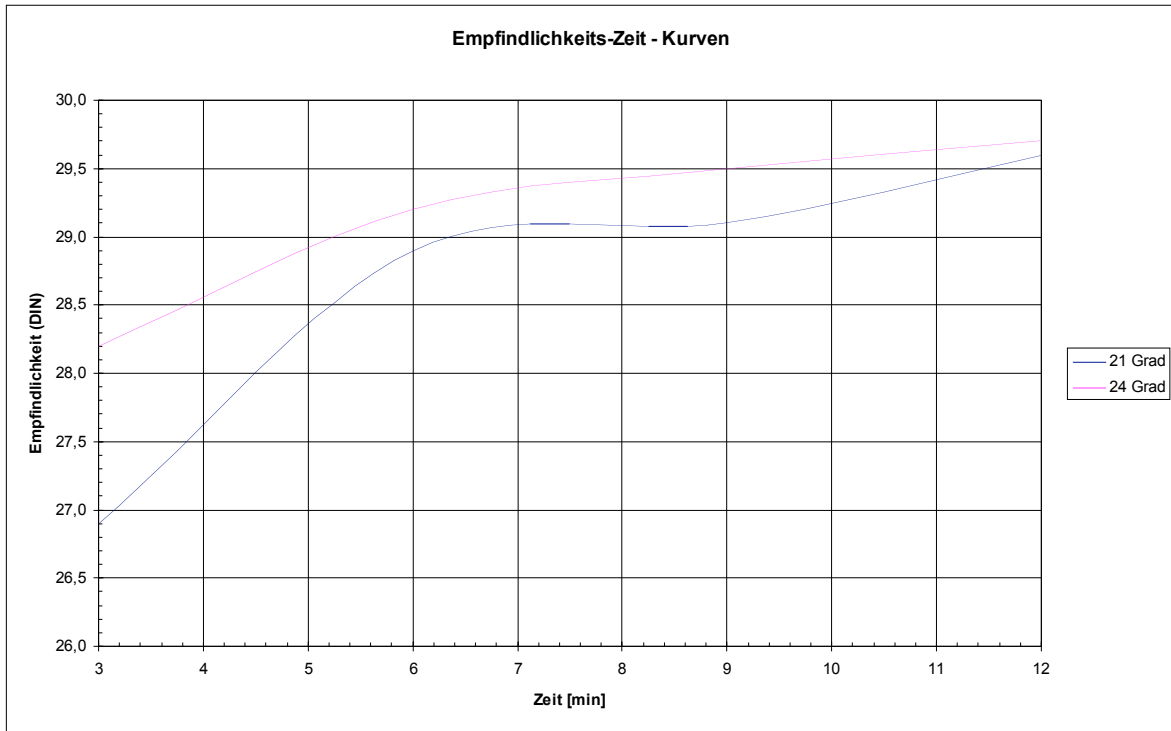


### Densités maximales / températures





### Sensibilités DIN /temps de développement



### Sensibilités DIN /températures de développement

