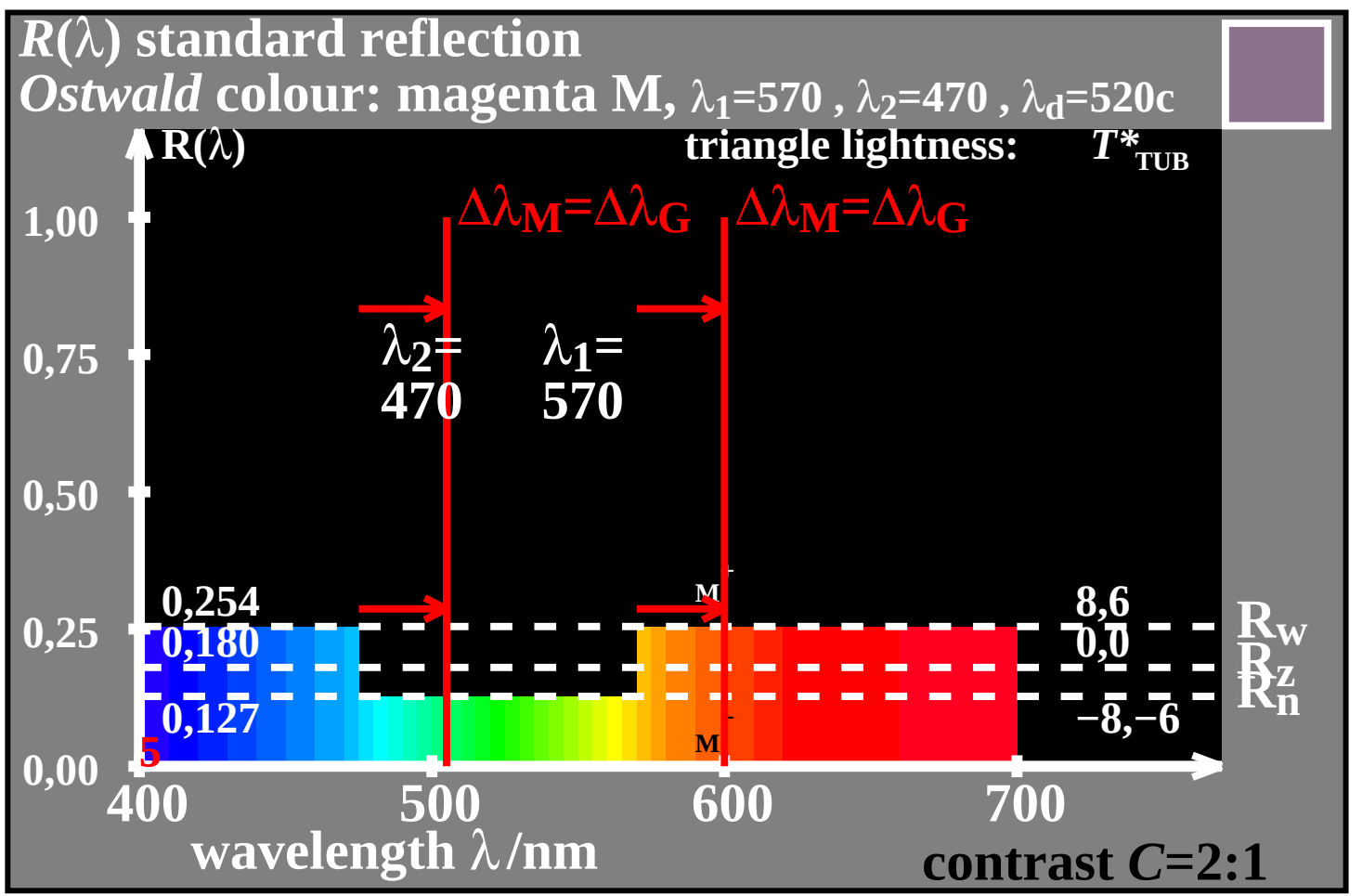
R(λ) standard reflection
Ostwald colour: magenta M, λ1=570 , λ2=470 , λd=520c
R(λ)
triangle lightness: T*TUB
ΔλM=ΔλG
ΔλM=ΔλG
λ2= 470
λ1= 570
1,00
0,75
0,50
0,25
0,00
0,254
0,180
0,127
5
M
M
8,6
0,0
−8,−6
Rw
Rz
Rn
400
500
600
700
wavelength λ/nm
contrast C=2:1

feb90−6a