

9 J 9 F : = B 9 ' ; C B = C D < C H C A 9 H 9 F G ' G M G H 9 A ' H 9 G H ' F 9 D C F

@ 9 8 ' 5 j [" @ ' F Y d c f h

HYgh. I. & (" S S J ' = . S " % ' () 5 ' D. ' " &&, K ' D: . % " S S S ' ' @ U a d ' : ` i l . &) (" ' % l % ' ` a		
B 5 A 9 . ' F A) ! F ; 6 & (*) ?	HMD9. @98' Ghf] d	K 9 = ; < H.
GD97" . ' % , K	DIM.: 1000*10*2(MM)	SERIAL No.: 001
A: F" . ' v j c f U `] [\ h z ' = b W" ' .	GI F" . S " S S & l % l S " S	% Shielding Angle:120

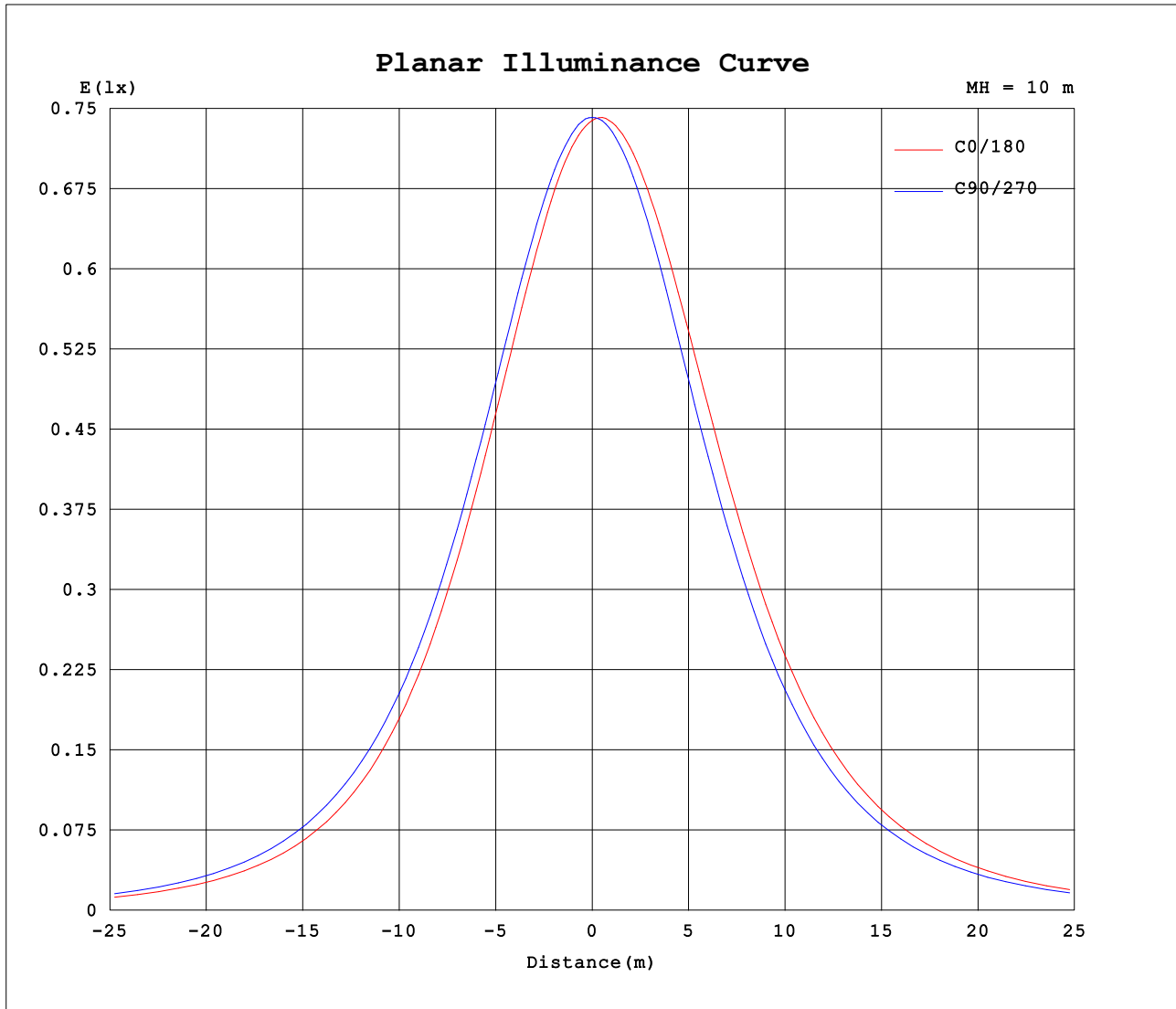
5 j [@	WX# a &
@S \$ r % , \$ fl *) L U j	(% ' \$ -))
@S \$ r % , \$ fl +) L U j	' - \$ + \$ (*
@S \$ r % , \$ fl ,) L U j	' * , ' & , \$
@S - \$ r & + \$ fl *) L U j	(% % , + , (
@S - \$ r & + \$ fl +) L U j	' , % ' , + +
@S - \$ r & + \$ fl ,) L U j	' (S ' % \$,
@S () fl *) L U j	(& * *) , *
@S () fl +) L U j	' - - * (' -
@S () fl ,) L U j	' - , + ' % ,

GhUbXUf X. ' ; 6 # H' &- &- ' ! &\$ % &

γ
ρ
ρ ρ

γ FUb [Y . ' ' \$ ' ! ' ' - \$ 8 9 ;
γ = b h Y f j U ` . ' ' % " \$ 8 9 ;
HYgh' Gmg h Ya . 9 J 9 F : = B 9 ' ; C ! & \$ \$ \$ 5 S J % ' G M G
< i a] X] h m . *) " \$ 1
HYgh' 8] g h Ub WY . - " * * \$ a ' O ? 1 % " \$ \$ \$ \$ Q

Planar Illuminance Curve



C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Test Date: 2021-02-03

γ Range: 0 - 90DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE GO-2000A_V1 SYSTEM V2.0.351
 Humidity: 65.0%
 Test Distance: 9.660m [K=1.0000]

