Certificate From Eye Specialist

A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after corrective one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.		ate From L		anot						
ge Applied for	submitted a	long with the admis	ssion form							
ge Applied for	irse Annlie	d to								
re examined the eyesight of Mr. / Ms	lana Annlia	d for			* - 1				, , , , , , , , , , , , , , , , , , , ,	
RIGHT EYE SPH CYL AXIS V/A A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/8 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after con 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	lege Applie	u 101								
RIGHT EYE SPH CYL AXIS V/A A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/8 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after con 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	ave exami	ned the eyesig	ght of Mr. / Ms	S						
SPH CYL AXIS V/A SPH CYL AXIS V/A A - Allowable A - Allowable Myopia or Myopic astignatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/8 another. Hypermetropia not exceeding 14D or hypermetropic astignatism – correcting lens not exceeding 4D. Acuteness of vision after correction in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the comea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	/ she has	no disqualifyii	ng defects as	shown in 'B'	except allowa	able defect as i	marked at 'A'			
SPH CYL AXIS V/A SPH CYL AXIS V/A A - Allowable A - Allowable Myopia or Myopic astignatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/8 another. Hypermetropia not exceeding 14D or hypermetropic astignatism – correcting lens not exceeding 4D. Acuteness of vision after correction in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the comea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.										
SPH CYL AXIS V/A A - Allowable Myopia or Myopic astignatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astignatism – correcting lens not exceeding 4D. Acuteness of vision after con 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the comea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.		DICHT EVE					LEFT EYE			
Eyesight Standard A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after core 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.			MIGHT LTL					11/10	1//0	
Eyesight Standard A - Allowable Myopia or Myopic astigmatism—correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism—correcting lens not exceeding 4D. Acuteness of vision after core6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.		SPH	CYL	AXIS	V/A	SPH	CYL	AXIS	V/A	
Eyesight Standard A - Allowable Myopia or Myopic astigmatism—correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism—correcting lens not exceeding 4D. Acuteness of vision after core6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	DV									
A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after corr6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.										
A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after cor 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	N.V			Lesinonii I					7 -	
A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after cor 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.										
A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after cor 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.										
A - Allowable Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after cor 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	Evesigh	t Standard								
Myopia or Myopic astigmatism – correcting lens not exceeding 3.5 D. Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after correction one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	, 0									
Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism—correcting lens not exceeding 4D. Acuteness of vision after corr 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.					A - Allowable					
Acuteness of vision after correction (a) 6/9 in one eye and (b) 6/6 another. Hypermetropia not exceeding 14D or hypermetropic astigmatism—correcting lens not exceeding 4D. Acuteness of vision after corr 6/9 in one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	Marada	ar Museria sotia	motion corre	cting lone not e	exceeding 3.5 D			*		
Hypermetropia not exceeding 14D or hypermetropic astigmatism – correcting lens not exceeding 4D. Acuteness of vision after correction one and 5/4 in another. B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Parallysis of the exterior muscles of the eye.	Myopia	or Myopic asily see of vision afte	er correction (a)) 6/9 in one eve	and (b) 6/6 ano	ther.				
B - Disqualifying Defective vision from arising nebula of the comea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.										
B - Disqualifying Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	Hypern	netropia not exc	eeding 14D or l	hypermetropic	astigmatism - c	correcting lens no	ot exceeding 4L). Acuteness c	or vision after cor	
Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.	6/9 in o	ne and 5/4 in an	other.							
Defective vision from arising nebula of the cornea or any pathological indication of the deeper structures. Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.					R - Disqualifyir	na				
Colour blindness (achromatopsia) Paralysis of the exterior muscles of the eye.							a daanar atrijati	uroe		
Paralysis of the exterior muscles of the eye.	Defect	ive vision from a	arising nebula o	of the cornea or	any pathologica	al indication of the	e deeper structi	ures.		
Paralysis of the exterior muscles of the eye.	Colour	blindness (achi	romatopsia)							
ate:										
	Paraly	sis of the exterio	or muscles of th	ie eye.						
Signature of the Eve Specialist with Registration										
	Date :					<u></u>				