Optometrist/Ophthalmologist Report

Vision Report



Send the completed report to:

Email: memberservices@motorsport.org.au **Or, Mail:** PO Box 172, Canterbury VIC 3126

If you have any other queries please call the Motorsport Australia Member Services Team on 1300 883 959.

Applicant's Details					
SURNAME					
GIVEN NAME(S)					
MEMBER I.D					
DATE OF BIRTH – –					
GENDER MALE FEMALE NON-BINARY	DIFFERENT TERM Please specify:		PREFER NOT TO SAY		
ADDRESS					
SUBURB	STATE	POSTCODE	!		
EMAIL					
PHONE					
Optometrist/Ophthalmologist's details					
NAME					
ADDRESS					
SUBURB	STATE	POSTCODE	Ē		
EMAIL					
MOBILE					
PHONE					
Vision Report					
Visual Acuity					
		RE	LE		
Unaided visual acuity		6/	6/		
Corrected visual acuity		6/	6/		
Motorsport Australia visual acuity standard for an international licence is 6/7.5 each eye with correction if necessary. For a national licence visual acuity must be at least 6/9-2 in the better eye and at least 6/18-2 in the other eye. A conditional national licence for certain kinds of racing may be issued if visual acuity is less than 6/18 in the worse eye.					
Is the visual acuity requirement for an international licence met?		YI	ES NO		
Is the visual acuity for a national licence met?		YI	ES NO		
Do glasses (or contact lenses) need to be worn to meet the VA standard?		YI	ES NO		

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Visual Field Is there any loss of visual fields? YES NO If yes attach visual field record charts. Full visual fields are required for an international and a national licence. For Motorsport Australia National Licences, if there is any visual field loss, including a limitation of visual field due to monocular vision, a conditional national licence restricting the applicant to single car start events such as hill climbs, sprints and rallying may be issued provided -the underlying cause of the loss is entirely stable and, in the opinion of an ophthalmic practitioner, any further loss of visual field is unlikely, and the binocular visual field has a horizontal extent of at least 140 degrees within at least 15 degrees above and below the horizontal meridian. Is the horizontal extent of the binocular field at least 140 degrees, within \pm 15 degrees of the YES NO horizontal meridian? Is the cause of the loss of visual field entirely stable? YES NO **Eye Movements** Is there any defect of ocular motility or binocular vision? YES NO If YES, state the nature of the defect YES In your opinion, is this defect likely to be a risk in motorsport? NO Note: intermittent diplopia (except in extreme gaze) is considered a risk factor by Motorsport Australia. Normal binocular vision is required for an international licence under FIA regulations. **Colour Vision** Is colour vision normal? YES NO If NO: Is the applicant a protan? YES NO Use Medmont C100 test or anomaloscope Is the Farnsworth D 15 test passed? YES NO Two or more diametrical errors are a fail. Motorsport Australia accepts applicants with defective colour vision who are not protons and who pass the D15 test as having sufficiently good colour vision to recognise the colour flags and signals used in car racing. Protans and those who fail the D15 test may apply to have a practical test of their ability to recognise colour signals and flags. **Contact Lenses** Are contact lenses worn? YFS NO Have they been worn successfully for at least 12 months? YFS Are they worn daily? YES NO Can they be worn for at least 12 hours without discomfort or loss of VA? YES NO

Is the visual acuity standard met when wearing contact lenses?

A YES answer must be given to each question if the applicant is to be permitted to wear contact lenses during racing.

NO

YFS

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YES	NO
YES	NO
YES	NO
	YES

Optometrist/Ophthalmologist's Declaration

I, (Optometrist/Ophthalmologist's name)

certify that the above mentioned medical information for the above mentioned individual is consistent and correct for the above mentioned medical diagnosis.

MEDICAL PRACTITIONER'S SIGNATURE

DATE - -