

Preliminary eye test (for air traffic controller recruitment/selection)

Anyone wishing to become an air traffic controller must meet the medical requirements specified by Eurocontrol in its European Class 3 Medical Certification of Air Traffic Controllers directive. To this end, you must have your eyes tested by an optician or an ophthalmologist/optometrist. They must complete this form in full and you must include it in your application. You must pay the cost of the examination(s).

Last name:	Address:
First name:	Date of birth:

1 Examination findings

	No	Yes	Type of spectacles or contact lenses	
Spectacles			<input type="checkbox"/> monofocal	<input type="checkbox"/> half-eye
			<input type="checkbox"/> multifocal	<input type="checkbox"/> varifocal
Contact lenses			<input type="checkbox"/> monofocal	<input type="checkbox"/> multifocal (not allowed)
	No	Yes	Additional information	
Binocular vision				
Colour perception			Ishihara 24, plates no.1 - 15: identified without errors.	
Eye surgery			If you answer "Yes" to this question, you must provide Skyguide with the medical certificate with the findings of your visual acuity examination before the eye operation, the surgery report and documents relating to any other examinations. Include the documents with your online application.	

2 Distance vision

	Uncorrected		Spectacles	Contact lenses
R (min 0.7)		corrected to		
L (min 0.7)		corrected to		
Both eyes (min 1.0)		corrected to		

3 Near vision

30-50 cm	Uncorrected		Spectacles	Contact lenses
R (min 0.7)		corrected to		
L (min 0.7)		corrected to		
Both eyes (min 1.0)		corrected to		

4 Current vision correction

(Contact lens wearers, please insert the values for both lenses and spectacles)

Spectacles	R(OD)	L(OS)	Contact lenses	R(OD)	L(OS)
SPH			SPH		
CYL			CYL		
AX			AX		
ADD			ADD		

Accepted values for spectacles and/or contact lenses:
 Max. SPH correction +5.0/-6.0 dpt
 Max. CYL correction +/-3.0 dpt
 Max. anisometropia 3.0 dpt

5 Ocular muscle balance

¹ (If the answer to Normal is "No", you must enter values in the columns "Hyper", "Eso" and "Exo".)

Normal:	Distance 6 m	Hyper: max. 2 dioptres	Eso: max. 10 dioptres	Exo: max. 8 dioptres
Yes <input type="checkbox"/> No ¹ <input type="checkbox"/>	Near 33 cm	Hyper: max. 1 dioptres	Eso: max. 8 dioptres	Exo: max. 12 dioptres

6 Relevant medical history

Vision defects, eye-related illnesses, eye surgery (please include the documents showing your visual acuity before surgery and the surgery report).

7 Place and date ophthalmologist

Stamp and signature of the optician or

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