

Visual Acuity Examination for *ESA* & *NASA* Certification

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Name: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_  
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	<u>Left</u>	<u>Right</u>	<u>Minimum Requirement</u>
a. FAR VISION	_____	_____	6/15 (20/50 in USA) or better
b. NEAR VISION	_____	_____	Jaeger 1 *
c. COLOUR VISION	_____	_____	Normal as determined by means of Dvorine Chart, Ishihara plates or equivalent. Alternatively, a practical test using colour-coded wires and/or coloured electrical parts is acceptable for colour perception testing.

The above tests should be conducted using any correction (glasses/contact lenses) normally worn for near and far vision

Last Optician test: _____
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**Examiner Information**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**\*Equivalences for reference:**

| <b>Jaeger</b> | <b>Snellen</b> | <b>Point</b> |
|---------------|----------------|--------------|
| J1+           | 20/20          | 3            |
| J1            | 20/25          | 4            |

N4, N5 etc correspond to Times New Roman characters, font (point) size 4, 5 etc.

**Near Vision:**

J5, Snellen 20/50, N8:  
J3, Snellen 20/40, N6:  
J2, Snellen 20/30, N5:  
J1, Snellen 20/25, N4:  
J1+, Snellen 20/20, N3:

NCKZO  
RHSDK  
DOVHR  
CZRHS  
ONHRC