

## Vision requirements for NDT personnel

Surname, forename: ..... Date of birth: .....

Employer:

## 1. NEAR VISION

Prior to certification and annually thereafter, near vision acuity shall be verified to be in accordance with the requirements of EN ISO 18490 or shall permit reading a minimum of Jaeger number 1 or Times Roman N4.5 or equivalent letters at not less than 30 cm with one or both eyes, either corrected or uncorrected.

	Testing with Jaeger No. 1 letters		Testing with <b>Time</b>	s Roman N4.5 letters
	Testing according to EN ISO 18490			
RESU	ULT: passed without visual aid [	passe	d <b>with</b> visual aid	☐ failed

## 2. COLOR VISION

Prior to certification, renewal or recertification, the candidate or certificate holder shall demonstrate that a color vision test has been administered within the previous 5 calendar years. Color vision shall be sufficient for the individual to be able to distinguish and differentiate between the colors or shades of grey used in the NDT methods or techniques concerned as specified by the employer.

Testing with Ishihara color test with 24 plates

Testing with gray scale charts

.....

Testing according to workplace requirements

**RESULT:** Color vision is sufficient Color vision is **not** sufficient

Note: Where any limitation in color perception exists, the employer shall confirm whether this condition results in any limitation to method or application specific techniques.

## 3. FAR VISION (VT VISUAL TESTING ACCORDING TO EN 13018)

For the performance of general visual testing according to EN 13018, the far vision shall be checked annually using the standard optotype in accordance with EN ISO 8596 visual acuity grade 0,63 in at least one eye corrected or uncorrected.

**RESULT:** Visual acuity 0.63 or higher met without visual aid met with visual aid mot met

The signatory<sup>\*</sup> confirms that the above-mentioned minimum requirements for visual acuity according to **EN ISO 9712**, **7.4** are met:

Place, Date

Name and signature / Stamp

\* Licensed physician, nurse, ophthalmologist or optometrist; or another trained professional authorized in writing by Level 3 personnel acting on behalf of the employer.

**IMPORTANT**: This form may be used as a template and serves as evidence within the scope of a qualification and certification according to EN ISO 9712.