

RECORD OF VISION TESTS

EX07 doc 2 (rev 3)

Name of individual tested:								
Address:								
Telephone:			Date of Birth:					
Email:			Employer:					
These tests meet the requirements of EN ISO 9712, NAS 410, EN 4719 and SNT-TC-1A These tests are suitable for BGAS, PCN and CSWIP examinations.								
Near Vision Acuity								
To be carried out for all candidates.								
Individual shall be capable of reading N4 Times New Roman or Jaeger J1 on a standard reading test plate at a distance of not less than 30 cm unaided or corrected in at least one eye.								
	CORRE	CTED	IS NOT ABLE					
Colour Perception								
To be carried out on candidates who a	re using colour perception in	n in the testi	ing e.g. NDT, Welding inspection, Painting	etc.				
Colour perception shall be assessed by the Ishihara 24 plate test. Individual shall be able to distinguish contrast between the colours used in the NDT method concerned as specified by the employer. If misreading any of the first 17 plates is detected during the Ishihara test, a further "trade test" is to be carried. The candidate's employer shall be informed where any colour deficiency is recorded.								
ACCEPT		EJECT						
Shades of Grey Perception								
To be carried out on candidates who a	re conducting tests using sh	ades of gre	ey e.g. Radiographic interpretation and TO	D etc.				
In specific cases the individual shall be able to differentiate shades of grey used in the NDT method (e.g. radiography). If any difficulty is observed, during this test, a further "trade test" is to be carried. Any observed difficulty shall be reported to the employer.								
ACCEPT		EJECT						
Details of Medically Recognised Person								
Organisation:			Telephone number:					
Name:			Registration or licence number:					
Date of test:	Signature:		Official stamp:					



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Trade Test									
If colour perception deficiency, indicated by misreading any of the first 17 plates, is detected during the Ishihara test, a further 'trade test' is to be carried out to ascertain whether the detected colour perception deficiency affects the individual's ability to perform the NDT for which he is certificated.									
NDT method	Associ	ated colours	С	Colour differentiation		Contrast detection			
Overall result									
ACCEPT D REJECT D									
Details of Medically Recognised Person									
Organisation:				Telephone number:					
Name:				Registration or licence number:					
Date of test: Signature:			Official stamp:						