

PCN

These prices exclude any PCN levies. These will be added at their published rates to invoices but will be separately itemised.

Magnetic Particle or Penetrant Testing (General and Aerospace)

Description	RM
Level 1	
Initial examination	960
Retest examination	670
5/10 year re-certification examination	670
Level 2	
Initial examination	1230
Retest examination	880
5/10 year re-certification examination	880
Supplementary examination	880
Level 3	
Initial examination	1985
Initial examination holding Level 2 in the same method	1615
Initial examination holding a PCN Level 3	1045
Initial examination holding Level 2 and PCN Level 3	950
Retest examination	880
5/10 year re-certification examination	880
Level 3 (holding Level 2)	2080

Radiographic Interpretation

Description	RM
Level 2	
Initial examination	1160
Retest examination	780
5/10 year re-certification examination	880
Supplementary examination	880

Radiographic Safety

Description	RM
Level 1	
Basic safety	825
Level 2	
Radiation protection to supervisor level (available to basic safety holders only)	940

Eddy Current (Aerospace)

Description	RM
Initial examination Level 2 materials and components	1460
Initial examination Level 2 materials, components and structures	1755
Initial examination Level 3 (holding Level 2)	2305
Supplementary Level 2	1455
5/10 year re-certification examination - materials and components	1175
5/10 year re-certification examination - materials, components and structures	1315
Retest examination Level 2 - materials and components	940
Retest examination Level 2 - materials, components and structures	1030
5/10 year re-certification Level 3	1135

PCN - Continued

Ultrasonics (Welds)

Description	RM
Level 1	
Initial weld (plate welds only)	1290
Retest examination	825
5/10 year re-certification examination	1175
Level 2	
Initial weld (one category)	1800
Initial weld (two categories)	1800
Initial weld (three categories)	2000
Initial weld (four categories)	2000
Retest examination per category	550
5/10 year re-certification (one weld category)	1170
5/10 year re-certification (two weld categories)	1170
5/10 year re-certification (three weld categories)	1350
5/10 year re-certification (four weld categories)	1350
Supplementary (one weld category)	1225
Supplementary (two weld categories)	1550
Supplementary (three weld categories)	1660
Level 3	
Initial examination	1985
Initial examination holding Level 2 in the same method	1615
Initial examination holding a PCN Level 3	1070
Initial examination holding Level 2 and PCN Level 3	950
Retest examination	950
5/10 year re-certification examination	950
Level 3 (holding Level 2)	2080

Ultrasonics (Aerospace)

Description	RM
Initial examination Level 2 materials and components	1600
Initial examination Level 2 materials, components and structures	1800
Retest examination Level 2 - materials and components	550
Retest examination Level 2 - materials, components and structures	1100
5/10 year re-certification examination - materials and components	950
5/10 year re-certification examination - materials, components and structures	1200
Level 3 (holding PCN Level 2)	2080
Level 3	1985
Level 3 retest examination	950

PCN CP 16 Continuation Training for Points

Description	RM
1 day training	250