

**Name:** L Grears  
**Email address:** lee.gears@responsivendt.com

### Employer

**Name:** Responsive Ltd  
**Address:** Unit 3A Hallwood Road  
**Postcode:** CA144JR  
**Telephone:** 01946 372220  
**Email:** lee.gears@responsivendt.com

### Job Titles

**Start date:** 28/02/2011  
**Job title:** Managing Director  
**Principal activities:** Management of a busy non destructive testing company working in a vast range of sectors.  
Research and development in to new or adapted techniques for use in nuclear decommissioning.  
Training of current staff at Responsive and ensuring we get the best from our employees.

## PCN certifications

**PCN Number:** 306209

Has 12 certificates

**Certification Number:** B014S62422918

**Method:** Phased Array  
**Level:** 2D  
**Sector:** Weldments  
**Scope:** NDT instruction writing  
**Issue Date:** 25/09/2014  
**Expiry Date:** 24/09/2019

**Certification Number:** E014S22221081

**Method:** Liquid Penetrant  
**Level:** 2D  
**Sector:** Pre & In-service (Multi)  
**Scope:** Dye penetrants, Fluorescent penetrants, NDT instruction writing  
**Issue Date:** 26/11/2014  
**Expiry Date:** 21/11/2019

**Certification Number:** E014S22122773

**Method:** Magnetic Particle  
**Level:** 2D  
**Sector:** Pre & In-service (Multi)  
**Scope:** Fixed installations, Portable equipment, NDT instruction writing  
**Issue Date:** 26/11/2014  
**Expiry Date:** 25/11/2019

**Certification Number:** E015S8392924

**Method:** Radiation Protection  
**Level:** 2  
**Sector:** Radiation  
**Scope:** Radiation Protection Supervisor  
**Issue Date:** 24/04/2015  
**Expiry Date:** 23/04/2020

**Certification Number:** E016S62523502

**Method:** Radiography  
**Level:** 2D  
**Sector:** Weldments  
**Scope:** Radiographic Interpreter, X-rays, Gamma rays, Light metals, Dense metals, NDT instruction writing  
**Issue Date:** 06/07/2016  
**Expiry Date:** 27/07/2021

**Certification Number:** E016S62535667

**Method:** Radiography  
**Level:** 3D  
**Sector:** Weldments  
**Issue Date:** 20/09/2016  
**Expiry Date:** 19/09/2021

**Certification Number:** S018S22138283

**Method:** Magnetic Particle  
**Level:** 3D  
**Sector:** Pre & In-service (Multi)  
**Issue Date:** 11/08/2018  
**Expiry Date:** 10/08/2023

**Certification Number:** E018S62422329

**Method:** Ultrasonic Testing

**Level:** 2D  
**Sector:** Weldments  
**Scope:** NDT instruction writing, Butt welds in plate, 'T' joint welds, Nozzle welds, Plate  
**Issue Date:** 13/12/2018  
**Expiry Date:** 18/09/2023

**Certification Number:** E013S22231824

**Method:** Liquid Penetrant  
**Level:** 3D  
**Sector:** Pre & In-service (Multi)  
**Issue Date:** 28/11/2018  
**Expiry Date:** 27/11/2023

**Certification Number:** E018S52422415

**Method:** Ultrasonic Testing  
**Level:** 2D  
**Sector:** Forgings & Wrought products  
**Scope:** Plate, Bars and Billets, General Forgings, NDT Instruction Writing  
**Issue Date:** 14/12/2018  
**Expiry Date:** 13/12/2023

**Certification Number:** E013S62431825

**Method:** Ultrasonic Testing  
**Level:** 3D  
**Sector:** Weldments  
**Issue Date:** 19/12/2018  
**Expiry Date:** 18/12/2023

**Certification Number:** E018S62423881

**Method:** Ultrasonic Testing  
**Level:** 2D  
**Sector:** Weldments  
**Scope:** Plate, Nozzle Welds, T Joint Welds, NDT Instruction Writing, Butt Welds in Pipe, Butt Welds in Plate  
**Issue Date:** 28/01/2019  
**Expiry Date:** 27/01/2024