

Our Company Profile

SIMEC Engineering Ltd (“Company”) is a mechanical and electrical contractor who provides services to the life science, technology, energy and resource sectors.

Our Mission

As part of our commitment to achieving the principles of health and safety in our workplace, we recognise our moral and legal responsibility to provide a safe and healthy work environment for workers, contractors, customers and visitors. This commitment also extends to ensuring that our operations and activities do not place any person at risk of injury or illness due to adverse effects of noise in the workplace. Noise-Induced Hearing Loss (NIHL) is a major compensable industrial disease that entails substantial economic and human costs.

Our Vision

We will ensure the health and safety of persons in Company workplaces by, so far as is reasonably practicable, controlling noise in workplaces and ensure that noise control measures provided are implemented, used and maintained in a manner that ensure that the noise control is effective, and that persons are not exposed to noise levels in excess of levels specified in regulations. The exposure limit value means the level of daily exposure or peak sound pressure which must not be exceeded for any worker. The exposure limit value are LEX, 8h = 87 dB (A) and Ppeak = 140 dB(C) in relation to 20 µPa. As per Safety, Health and Welfare at Work (Control of Noise at Work) Regulations 2006.

Our Commitments:

Harmful noise levels will be reduced by elimination where reasonably practicable. Where it is not reasonably practicable to eliminate the noise, the hierarchy of noise control measures will be applied to reduce noise exposure, including the implementation, as far as is practicable, of engineering controls, or if engineering controls have not reduced the exposure to noise to an acceptable level, by the implementation, as far as is practicable, of administrative controls, or if engineering and administrative controls have not reduced the exposure to noise to an acceptable level, by the provision and use of appropriate personal hearing protection devices in conjunction with the engineering and/or administrative controls.

Martin Foran

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Managing Director

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