

# Schedule of Accreditation



Organisation Name	Safenet Certification Services Ltd
Trading As	
INAB Reg No	6021
Contact Name	Peter McNicol
Address	Roselawn House, University Business Complex, National Technology Park, Limerick
Contact Phone No	0044 7725 995421
Email	safenetcs@gmail.com
Website	
Accreditation Standard	ISO 17065
Date Initially Awarded	12/09/2018
Scope Classification	Notified bodies - Product
Services available to the public <sup>1</sup>	Yes

<sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Head Office	Roselawn House, University Business Complex, National Technology Park, Limerick

# Scope of Accreditation

## Head Office

### Notified Bodies - Product

EU Directive no. & name	Irish legislation	Conformity Assessment Procedures (Directive Annex, Modules, System, Decision)	Product & Harmonised Standard	Procedures
2006/42/EC Machinery safety	European Communities (Machinery) Regulations 2008	Type examination Annex IX and Full Quality Assurance Annex X	<p>1.1. Circular saws (single- or multi-blade) - sawing machinery with fixed blade(s) during cutting, having a fixed bed or support with manual feed of the workpiece or with a demountable power feed - for working with food and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>1.2. Circular saws (single- or multi-blade) - sawing machinery with fixed blade(s) during cutting, having a manually operated reciprocating saw-bench or carriage - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>1.3. Circular saws (single- or multi-blade) - sawing machinery with fixed blade(s)</p>	Type examination or Full Quality Assurance Assessment using Notified Body procedure

			<p>during cutting, having a built-in mechanical feed device for the workpieces, with manual loading and/or unloading - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>1.4. Circular saws (single- or multi-blade) - sawing machinery with movable blade(s) during cutting, having mechanical movement of the blade, with manual loading and/or unloading - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p>	
			10. Injection or compression plastics-moulding machinery with manual loading or unloading	Type examination or Full Quality Assurance Assessment using Notified Body procedure
			11. Injection or compression rubber-moulding machinery with manual loading or unloading	Type examination or Full Quality Assurance Assessment using Notified Body procedure
			14. Removable mechanical transmission devices including their guards	Type examination or Full Quality Assurance Assessment using Notified Body procedure
			15. Guards for removable mechanical transmission devices	Type examination or Full Quality Assurance Assessment using Notified Body procedure
			16. Vehicle servicing lifts	Type examination or Full Quality Assurance

	Assessment using Notified Body procedure
17. Devices for the lifting of persons or of persons and goods involving a hazard of falling from a vertical height of more than three metres	Type examination or Full Quality Assurance Assessment using Notified Body procedure
18. Portable cartridge-operated fixing and other impact machinery	Type examination or Full Quality Assurance Assessment using Notified Body procedure
19. Protective devices designed to detect the presence of persons	Type examination or Full Quality Assurance Assessment using Notified Body procedure
2. Hand-fed surface planing machinery for woodworking	Type examination or Full Quality Assurance Assessment using Notified Body procedure
20. Power-operated interlocking movable guards designed to be used as safeguards in machinery referred to in points 9, 10 and 11	Type examination or Full Quality Assurance Assessment using Notified Body procedure
21. Logic units to ensure safety functions	Type examination or Full Quality Assurance Assessment using Notified Body procedure
22. Roll-over protective structures (ROPS)	Type examination or Full Quality Assurance Assessment using Notified Body procedure
23. Falling-object protective structures (FOPS)	Type examination or Full Quality Assurance Assessment using Notified Body procedure
3. Thicknessers for one-side dressing having a built-in mechanical feed device, with manual loading and/or unloading for woodworking	Type examination or Full Quality Assurance Assessment using Notified Body procedure

<p>4.1. Band-saws with manual loading and/or unloading - sawing machinery with fixed blade(s) during cutting, having a fixed or reciprocating-movement bed or support for the workpiece - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p>	<p>Type examination or Full Quality Assurance Assessment using Notified Body procedure</p>
<p>4.2. Band-saws with manual loading and/or unloading - sawing machinery with blade(s) assembled on a carriage with reciprocating motion - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p>	<p>Type examination or Full Quality Assurance Assessment using Notified Body procedure</p>
<p>5. Combined machinery of the types referred to in points 1 to 4 and in point 7 for working with wood and material with similar physical characteristics</p>	<p>Type examination or Full Quality Assurance Assessment using Notified Body procedure</p>
<p>6. Hand-fed tenoning machinery with several tool holders for woodworking</p>	<p>Type examination or Full Quality Assurance Assessment using Notified Body procedure</p>
<p>7. Hand-fed vertical spindle moulding machinery for working with wood and material with similar physical characteristics</p>	<p>Type examination or Full Quality Assurance Assessment using Notified Body procedure</p>
<p>8. Portable chainsaws for</p>	<p>Type examination or Full Quality</p>

			woodworking	Assurance Assessment using Notified Body procedure
			9. Presses, including press-brakes, for the cold working of metals, with manual loading and/or unloading, whose movable working parts may have a travel exceeding 6 mm and a speed exceeding 30 mm/s	Type examination or Full Quality Assurance Assessment using Notified Body procedure
2014/30/EU Electromagnetic compatibility	European Communities (Electromagnetic Compatibility) Regulations 2016	Type examination of technical files for electrical and electronic appliances against essential requirements from the EMC directive (2014/30/EC) Annex III module B	Electric and electronic appliances (apparatus with electrical and/or electronic parts liable to generate electromagnetic disturbances or liable to be affected by such disturbances). Specifically: Industrial equipment, IT equipment, AV equipment, and Domestic appliances.	EMC Notified body procedure, snemcnb