

Schedule of Accreditation



Organisation Name	Metlab Ltd
Trading As	
INAB Reg No	7007
Contact Name	Jim Humphreys
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Email	jim.humphreys@metlab.ie
Website	www.metlab.ie
Accreditation Standard	EN ISO/IEC 17024
Standard Version	2012
Date of award of accreditation	11/03/2020
Scope Classification	Notified Bodies - Personnel Certification
Scope Classification	Personnel certification
Services available to the public ¹	Yes

¹ 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	Unit 6, Airways Technology Park,, Rathmacullig West,, Ballygarvan, Cork, Cork

Scope of Accreditation

Head Office

Notified Bodies - Personnel Certification

EU Directive no. & name -	Irish Legislation	Conformity Assessment Procedures (Directive Annex, Modules, System, Decision)	Certification scheme	Industry sectors	Standard to which persons are certified	Persons categories
2014/68/EU Pressure equipment	S.I No 233/2017	Annex 1 Clause 3.1.2	Approval of Permanent Joining Personnel	Permanent joining welding	ISO 9606-1:2017 ISO 9606-2:2004 ISO 9606-3:1999 ISO 9606-4:1999 ISO 9606-5:2000	Permanent joining personnel Metlab SOP D707

The CAB is accredited for the purposes of Recognised Third-Party Organisation (RTPO) (PED Art. 20) under 2014/68/EU Pressure equipment. For further information on the RTPO status refer to the EU NANDO database and contact the notifying authority; DETE.

Personnel Certification

Personnel certified	Certification scheme	Standards, normative documents and/or regulatory requirements to which persons are certified
Welders	Welding procedures for personnel: ASME IX	SOP707 SOP 501 bridging procedure BPVC Section IX-Welding, Brazing, and Fusing Qualifications-BPVC-IX -2019 QW Article I; QW Article II; QW Article III; QW Article IV Manual Metal Arc (MMA) Self-shielded tubular cored arc welding Submerged Arc with Electrode Submerged Arc with Strip Electrode Metal Inert Gas (MIG) Metal Active Gas (MAG) Tubular cored metal arc welding with active gas shield Tubular cored metal arc welding with inert gas shield Tungsten Inert Gas (TIG) Plasma Metal Inert Gas
Welders	Welding Procedures for personnel: EN 13067	EN 13067 - Sub Groups 3.6, 3.7 and 3.8
Welders	Welding Procedures for Personnel: EN 13067	EN 13067 - Sub Groups 3.4 & 3.5