

Qualification :

<b>Title</b>	EAL Level 3 NVQ Diploma in Mechanical Manufacturing Engineering (QCF)	<b>Awarding Organisation</b>	EAL
<b>Award</b>	NVQ	<b>Course Ref</b>	Q00287
<b>Level</b>	NQF/QCF 3		
<b>Ofqual Register or SQA Ref</b>	500/9852/4		

### Recognitions

Section	Intake Dates	Award	Approved By	Delivery Provider	Location Provider	International Recognition
EngTech (Full)	06/2010 - 06/2023	NVQ	IMechE	The Engineering College		Dublin Accord
EngTech (Full)	06/2010 - 06/2023	NVQ	IMechE	Outokumpu Stainless Ltd	Outokumpu Stainless Ltd	Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMarEST	Maritime and Engineering College North West		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Rolls Royce		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	PETA Limited		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Maritime and Engineering College North West		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Gower College Swansea		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Training 2000 Ltd		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Spirax Sarco Ltd UK		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Kirklees College		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Hychrome (Europe) Ltd		Dublin Accord
EngTech (Full)	06/2010 - 06/2015	NVQ	IMechE	Hadley Group		Dublin Accord

### Public notes

Note	Added by
IMechE - The last entry for, or review date of, this qualification is not specified. This qualification is also part of an IMechE approved programme: 106 Engineering - Advanced Apprenticeship (with Hychrome (Europe) Ltd, Rolls Royce). To achieve this qualification, the learner is required to complete the 3 common mandatory units (15 credits), followed by the required number of units from their choice of pathway (B1 - B9) for a minimum of 79 credits	
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