

## EAL Level 2 Diploma in Engineering and Technology (QCF) Qualification Code: 500/7595/0

The learner is required to complete the three mandatory units and three optional units from Group A.

Qualification Credit Value: 39 Qualification GLH (Guided Learning Hours): 330

## **Mandatory Units**

EAL Code	Unit Title	Level	Credit Value	GLH	Ofqual Code
QETI/001	Engineering environment awareness	2	6	60	D/600/1847
QETI/002	Engineering techniques	2	6	60	H/600/1848
QETI/003	Engineering principles	2	6	60	K/600/1852

Plus three units from Group A.

## Group A

EAL Code	Unit Title	Level	Credit Value	GLH	Ofqual Code
QETI/004	Electrical and electronic principles	2	7	50	A/600/1855
QETI/005	Electrical and electronic testing methods	2	7	50	J/600/1857
QETI/006	Electrical and electronic systems and devices	2	7	50	R/600/1859
QETI/007	Fabrication and welding principles	2	7	50	D/600/1864
QETI/008	Manual welding techniques	2	7	50	H/600/1865
QETI/009	Producing components from metal plate	2	7	50	K/600/1866
QETI/010	Producing components from sheet metal	2	7	50	M/600/1867
QETI/011	Non-fusion thermal joining methods	2	7	50	T/600/1868
QETI/012	Thermal cutting techniques	2	7	50	A/600/1869
QETI/013	Engineering maintenance safety practices	2	7	50	M/600/1870
QETI/014	Engineering maintenance techniques	2	7	50	F/600/1873
QETI/015	Engineering maintenance planning	2	7	50	J/600/1874

Continued overleaf



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