



## Impact on existing provider accreditations

Current Accreditation for			Accreditation extended to		
Nature of accreditation	Classification or Id	Level	Nature of accreditation	Classification or Id	Level
Subfield	Mechanical Engineering	3	Standard	2390	4
Domain	Mechanical Installation	3	Standard	2390	4
Standard	2392	4	Standard	22915	5
Standard	2394	5			

## Impact on Accreditation and Moderation Action Plan (AMAP)

None.

## Impact on existing qualifications

Qualifications that contain the reviewed standards or classifications are tabled below.

<b>Affected</b>	The qualification lists a reviewed classification (domain or subfield) in an elective set The qualification lists a standard that has changes to level or credits The qualification lists a C or D category standard
<b>Not materially affected</b>	The qualification lists a standard that has a new title The qualification lists a standard that has a new classification

The following Competenz qualifications are affected by the outcome of this review and will be reviewed during 2006/2007.

Qualification title	Classification or standard in the qualification
National Certificate in Engineering Machining and Toolmaking (Level 4) [Ref: 0123]	2388, 2389, 2390, 2391, 2392
National Certificate in Engineering Machining and Toolmaking (Level 5) [Ref: 0719]	2392, 2393, 2394
National Certificate in Gunsmithing (Level 4) [Ref: 0346]	2388, 2389, 2390, 2391, 2392
National Certificate in Gunsmithing (Master) (Level 5) [Ref: 0347]	2393, 2394
National Certificate in Lifts and Escalators (Level 4) with strands in Installation, and Servicing [Ref: 0662]	2388, 2389
National Certificate in Maintenance and Diagnostics in Mechanical Engineering (Level 4) [Ref: 0125]	2390
National Certificate in Maintenance and Diagnostics in Mechanical Engineering (Level 5) [Ref: 0718]	2392, 2393, 2394

The following qualifications are also affected by the outcome of this review. The standard setting bodies (SSBs) have been advised that they require revision.

Qualification title	Classification or standard in the qualification	SSB Name
National Certificate in Electricity Supply (Mechanical Fitter) (Level 4) with strands in Hydro, Networks, and Thermal; and an optional strand in Electrical Services [Ref: 0918]	2390	Electricity Supply Industry Training Organisation

Qualification title	Classification or standard in the qualification	SSB Name
National Certificate in Engineering and Technology (Plastics Engineering) (Level 3) [Ref: 0477]	2388	Plastics and Materials Processing Industry Training Organisation Incorporated
National Certificate in Engineering and Technology (Plastics Engineering) (Level 4) [Ref: 0478]	2390	
National Certificate in Plastics Processing Technology (Level 2) with strands in Injection Moulding, Extrusion, Blow Moulding, Pressure Thermoforming, Vacuum Thermoforming, Blown Film Extrusion, Film Conversion, Injection Stretch Blow Moulding, and Rotational Moulding [Ref: 0394]	2389	
National Certificate in Plastics Processing Technology (Level 3) with strands in Injection Moulding, Extrusion, Blow Moulding, Pressure Thermoforming, Vacuum Thermoforming, Blown Film Extrusion, Film Conversion, Injection Stretch Blow Moulding, and Rotational Moulding [Ref: 0395]	2388	

### Summary of main changes to standards' Ids, classification, titles, levels, and credits

The following summary shows the changes made to the standards as a result of the review. All changes are in **bold**.

Key to review category	
<b>A</b>	Dates changed, but no other changes are made - the replacement standard carries the same Id and a new version number
<b>B</b>	Changes made, but the overall outcome remains the same - the replacement standard carries the same Id and a new version number
<b>C</b>	Major changes that necessitate the registration of a replacement standard with a new Id
<b>D</b>	Standard will expire and not be replaced

Subfield      Mechanical Engineering  
Domain        Mechanical Assembly

Id	Title	Level	Credit	Review Category
2387	Assemble mechanical components under supervision	2	2	B
2388	Assemble and fit precision tooling and mechanical components	3	10	C
<b>22913</b>	<b>Assemble and fit precision tooling</b>	<b>3</b>	<b>10</b>	
<b>22914</b>	<b>Assemble and fit precision components</b>	<b>3</b>	<b>10</b>	
2389	Assemble and fit precision tooling and mechanical components under supervision	2	4	D
2391	Assemble and fit precision tooling and mechanical components using technology aids	4	20	B
	<b>Assemble and fit precision tooling or mechanical components using technology aids</b>	<b>4</b>	<b>10</b>	

## Domain Mechanical Commissioning

<b>Id</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>	<b>Review Category</b>
2392	Commission single station machine	4	8	C
2394	Commission multi station machines and/or plant	5	15	C
<b>22915</b>	<b>Commission mechanical engineering machinery or plant</b>	<b>5</b>	<b>15</b>	

## Domain Mechanical Installation

<b>Id</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>	<b>Review Category</b>
2390	Install single station machine	3	12	B
	<b>Install industrial machines</b>	<b>4</b>	<b>10</b>	
2393	Install multi station machines and/or plant	5	20	D