Training package details

PMB07 - Plastics, Rubber and Cablemaking Training Package

Summary

Releases:

Release	Status	Release date	Approval process
2.0	Current	2013/07/06	Endorsement date: 2013/06/17
1.1	Replaced	2011/05/01	Endorsement date: 2007/05/01

Usage recommendation: **Superseded**

Training Package Developer

Organisation: **Manufacturing Industry Skills Alliance**

Web address: **https://manufacturingalliance.org.au/**

Mapping information

Mapping	Notes	Date
Is superseded by and equivalent to PMB - Plastics, Rubber and Cablemaking	Supersedes and is equivalent to PMB07	2016/06/22
Supersedes PMB01 - Plastics, Rubber And Cablemaking Training Package (Superseded by PMB07)		2011/05/01

Training package components

Qualifications

Code		Title	Usage	Release
PMB20107		Certificate II in Polymer Processing	Superseded	2
PMB30107		Certificate III in Polymer Processing	Superseded	2
PMB40107		Certificate IV in Polymer Technology	Superseded	2
PMB50107		Diploma of Polymer Technology	Superseded	2
PMB60107		Advanced Diploma of Polymer Technology	Superseded	2

Skill sets

Code		Title	Release

Units of competency

Code		Title	Usage	Release
PMBFIN201C		Finish products and components	Superseded	1
PMBFIN202C		Fit attachments to products	Superseded	1
PMBFIN203C		Repair product imperfections	Superseded	1
PMBFIN205C		Hand decorate products	Superseded	1
PMBHAN103C		Shift materials safely by hand	Superseded	1
PMBHAN208C		Store products	Superseded	1
PMBPREP201B		Prepare moulds for composites production	Superseded	1
PMBPREP205C		Assemble materials and equipment for production	Superseded	1
PMBPREP206C		Prepare materials to formulae	Superseded	1
PMBPREP301C		Set up and prepare for production	Superseded	1
PMBPREP303C		Set up equipment for continuous operation	Superseded	1

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Code	Title	Usage	Release
PMBPREP304C	Set a die	Superseded	1
PMBPREP305B	Change extrusion die and setup	Superseded	1
PMBPROD206B	Operate ancillary equipment	Superseded	1
PMBPROD207B	Operate calender	Superseded	1
PMBPROD209C	Operate cable winding equipment	Superseded	1
PMBPROD210B	Operate injection moulding equipment	Superseded	1
PMBPROD211B	Operate blow moulding equipment	Superseded	1
PMBPROD212B	Operate thermoforming equipment	Superseded	1
PMBPROD213B	Operate extruders	Superseded	1
PMBPROD216B	Operate blown film equipment	Superseded	1
PMBPROD217B	Operate printing equipment	Superseded	1
PMBPROD221B	Operate rotational moulding equipment	Superseded	1
PMBPROD229B	Operate polystyrene shape moulding equipment	Superseded	1
PMBPROD233B	Operate film conversion equipment	Superseded	1
PMBPROD235C	Use materials and process knowledge to complete work operations	Superseded	1
PMBPROD236C	Operate hand held air/power equipment for production processes	Superseded	1
PMBPROD237C	Splice cables	Superseded	1
PMBPROD238A	Perform creel rack operations	Superseded	1
PMBPROD239A	Build reinforced conveyor belts	Superseded	1
PMBPROD240C	Cut materials	Superseded	1
PMBPROD241C	Lay up rubber lining or lag pulleys	Superseded	1
PMBPROD242A	Bond polymers to surfaces	Superseded	1
PMBPROD245C	Fabricate materials	Superseded	1
PMBPROD246C	Hand mix materials	Superseded	1
PMBPROD247C	Hand lay up composites	Superseded	1
PMBPROD248C	Prepare surfaces for coating	Superseded	1
PMBPROD249B	Apply liquid surface coatings	Superseded	1
PMBPROD251B	Apply gel coat or other polymer surface finish	Superseded	1
PMBPROD252C	Operate compounding equipment	Superseded	1
PMBPROD253C	Operate an internal mill blender	Superseded	1
PMBPROD254C	Operate an open mill blender	Superseded	1
PMBPROD255C	Operate mixing equipment	Superseded	1
PMBPROD259C	Operate granulating equipment	Superseded	1
PMBPROD261B	Operate continuous vulcanising equipment	Superseded	1
PMBPROD262B	Operate tyre curing equipment	Superseded	1
PMBPROD263B	Operate retread curing equipment	Superseded	1
PMBPROD264C	Check recycle wash process	Deleted	1
PMBPROD265C	Operate portable vulcanising equipment	Superseded	1
PMBPROD266B	Prepare tyre casings for retreading	Superseded	1
PMBPROD267B	Operate steel cutting equipment	Superseded	1
PMBPROD268B	Operate bead coiling equipment	Superseded	1
PMBPROD270B	Operate injection blow moulding equipment	Superseded	1
PMBPROD280B	Operate resin-glass depositor equipment	Superseded	1

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Code		Title	Usage	Release
PMBPROD281B		Finish composite products	Superseded	1
PMBPROD282B		Assemble mould	Superseded	1
PMBPROD283B		Demould product	Superseded	1
PMBPROD284B		Operate open flame moulding equipment	Superseded	1
PMBPROD285A		Operate computer controlled equipment	Superseded	1
PMBPROD287B		Weld plastics materials	Superseded	1
PMBPROD290B		Operate filament winding equipment	Superseded	1
PMBPROD291B		Operate resin infusion moulding equipment	Superseded	1
PMBPROD292B		Operate pultrusion equipment	Superseded	1
PMBPROD293B		Operate vacuum bagging equipment	Superseded	1
PMBPROD294B		Operate resin transfer moulding equipment	Superseded	1
PMBPROD295B		Operate composite sheeting equipment	Superseded	1
PMBPROD296B		Operate centrifugal casting equipment	Superseded	1
PMBPROD297B		Operate equipment using moulding compounds	Superseded	1
PMBPROD298B		Operate equipment using pre-preg material	Superseded	1
PMBPROD300B		Produce products	Superseded	1
PMBPROD301C		Draw wire	Superseded	1
PMBPROD302C		Bunch and strand wire	Superseded	1
PMBPROD303C		Lay up and tape cables	Superseded	1
PMBPROD304C		Wind products onto drums	Superseded	1
PMBPROD305C		Colour optical fibre	Superseded	1
PMBPROD306B		Prepare and start equipment for production	Superseded	1
PMBPROD307C		Produce calendered products	Superseded	1
PMBPROD308B		Take a machine out of production	Superseded	1
PMBPROD309C		Produce electroplated products	Superseded	1
PMBPROD310C		Produce injection moulded products	Superseded	1
PMBPROD311C		Produce blow moulded products	Superseded	1
PMBPROD312C		Produce continuous thermoforming products	Superseded	1
PMBPROD313C		Produce extruded products	Superseded	1
PMBPROD314C		Produce compression moulded products	Superseded	1
PMBPROD315C		Produce polyurethane foam	Superseded	1
PMBPROD316C		Produce blown film	Superseded	1
PMBPROD317C		Print and decorate rigid products	Superseded	1
PMBPROD318C		Build first stage tyres	Deleted	1
PMBPROD319C		Build up rollers	Superseded	1
PMBPROD320C		Produce foam injected mouldings	Superseded	1
PMBPROD321B		Produce rotational moulded products	Superseded	1
PMBPROD323C		Produce powder coated products	Superseded	1
PMBPROD324B		Inspect tyres for retreading	Superseded	1
PMBPROD325B		Lay on tyre retreads	Superseded	1
PMBPROD326B		Inspect tyres	Superseded	1
PMBPROD327B		Produce finished tyres	Deleted	1
PMBPROD328C		Produce sheet feed vacuum forming products	Superseded	1
PMBPROD329C		Produce polystyrene shape moulded products	Superseded	1

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Code		Title	Usage	Release
PMBPROD330A		Make moulds for formed products	Superseded	1
PMBPROD331C		Produce printed and decorated film	Superseded	1
PMBPROD332C		Produce thermally bent products	Superseded	1
PMBPROD333B		Convert plastic film	Superseded	1
PMBPROD334A		Produce products using twin screw extruders	Superseded	1
PMBPROD335C		Build second stage tyres	Deleted	1
PMBPROD336A		Inspect heavy off-the-road tyres	Superseded	1
PMBPROD337A		Prepare heavy off-the-road tyres for repair	Superseded	1
PMBPROD338A		Repair heavy off-the-road tyres	Superseded	1
PMBPROD339A		Produce reinforced conveyor belts	Superseded	1
PMBPROD340A		Cure heavy off-the-road tyre repairs	Superseded	1
PMBPROD341A		Finish heavy off-the-road tyre repairs	Superseded	1
PMBPROD343C		Shut down plant area	Superseded	1
PMBPROD347B		Produce composites using hand lamination	Superseded	1
PMBPROD349B		Produce liquid surface coated products	Superseded	1
PMBPROD352A		Produce compounded materials	Superseded	1
PMBPROD353B		Compound materials using an internal mill blender	Superseded	1
PMBPROD354B		Compound materials using an open mill blender	Superseded	1
PMBPROD355B		Make pattern/plug for composites moulds	Superseded	1
PMBPROD356C		Construct moulds for composite products	Superseded	1
PMBPROD357C		Construct jigs and fixtures	Superseded	1
PMBPROD358C		Develop patterns	Superseded	1
PMBPROD360B		Produce centrifugally cast polyurethane products	Superseded	1
PMBPROD362B		Produce gravity cast polyurethane products	Superseded	1
PMBPROD367B		Remove and replace conveyor belts	Superseded	1
PMBPROD368B		Repair conveyor belt carcass	Superseded	1
PMBPROD369B		Repair conveyor belt covers	Superseded	1
PMBPROD370B		Produce injection blow moulded products	Superseded	1
PMBPROD372B		Produce fibre optic preforms	Superseded	1
PMBPROD373B		Draw optical fibre	Superseded	1
PMBPROD375B		Vulcanise products using an autoclave	Superseded	1
PMBPROD376A		Splice steel cord conveyor belts	Superseded	1
PMBPROD377A		Splice fabric ply conveyor belts	Superseded	1
PMBPROD378A		Splice solid woven conveyor belts	Superseded	1
PMBPROD380B		Produce composites using chopper gun/depositor	Superseded	1
PMBPROD384A		Operate multi-axis router	Superseded	1
PMBPROD385A		Program computer controlled equipment	Superseded	1
PMBPROD387B		Produce welded plastics materials	Superseded	1
PMBPROD390B		Produce composites using filament winding	Superseded	1
PMBPROD391B		Produce composites using resin infusion	Superseded	1
PMBPROD392B		Produce composites using pultrusion	Superseded	1
PMBPROD393B		Produce composites using vacuum bagging	Superseded	1
PMBPROD394B		Produce composites using resin transfer moulding	Superseded	1
PMBPROD395B		Produce composite sheet products	Superseded	1

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Code		Title	Usage	Release
PMBPROD396B		Produce composites using centrifugal casting	Superseded	1
PMBPROD397B		Produce composites using moulding compounds	Superseded	1
PMBPROD398B		Produce composites using pre-pregs	Superseded	1
PMBPROD430B		Trial a new die/tool	Superseded	1
PMBPROD431B		Trial a new, advanced or complex mould	Superseded	1
PMBTECH301B		Use material and process knowledge to solve problems	Superseded	1
PMBTECH302A		Modify existing compounds	Superseded	1
PMBTECH303A		Make minor modifications to products	Superseded	1
PMBTECH401B		Predict polymer properties and characteristics	Superseded	1
PMBTECH402B		Set advanced or complex dies	Superseded	1
PMBTECH403B		Test fibre-composites materials and laminates	Superseded	1
PMBTECH404B		Mould chemical resistant and/or fire retardant fibre-composites	Superseded	1
PMBTECH405B		Repair damaged fibre-composites structures	Superseded	1
PMBTECH406A		Diagnose production equipment problems	Superseded	1
PMBTECH501B		Analyse equipment performance	Superseded	1
PMBTECH502B		Review and analyse production trials and specify retrials	Superseded	1
PMBTECH503B		Determine rheology and output of plastics materials from processing equipment	Superseded	1
PMBTECH504B		Determine heat transfer loads for processing equipment	Superseded	1
PMBTECH505B		Choose polymer materials for an application	Superseded	1
PMBTECH506B		Analyse the design of products and tools	Superseded	1
PMBTECH507B		Develop fibre composite products using cored-laminate techniques	Superseded	1
PMBTECH508A		Develop a new compound	Superseded	1
PMBTECH509A		Modify an existing product	Superseded	1
PMBTECH510A		Analyse failure in polymeric materials	Superseded	1
PMBTECH601B		Develop a new product	Superseded	1
PMBTECH602B		Develop a new die or tool	Superseded	1
PMBTECH603B		Design structural/mechanical polymer components	Superseded	1
PMBWASTE101C		Collect waste for recycling or safe disposal	Superseded	1
PMBWASTE302C		Coordinate waste disposal	Superseded	1
PMBWELD301B		Butt weld polyethylene plastic pipelines	Superseded	1
PMBWELD302B		Electrofusion weld polyethylene pipelines	Superseded	1
PMBWELD303B		Install polyethylene (non-pressure) drainage pipelines	Superseded	1
PMBWELD304B		Design polyethylene (non-pressure) drainage pipelines	Superseded	1
PMBWELD305B		Install polyethylene plastic pressure pipelines	Superseded	1
PMBWELD306B		Design polyethylene plastic pressure pipelines	Superseded	1
PMBWELD307B		Install high temperature plastic pressure pipelines	Superseded	1
PMBWELD308B		Install PVC plastic pressure pipelines	Superseded	1
PMBWELD309B		Weld plastic using extrusion techniques	Superseded	1
PMBWELD310B		Design PVC plastic pressure pipelines	Superseded	1
PMBWELD311B		Design high temperature plastic pressure pipelines	Superseded	1

Imported units of competency

Training package details

Code		Title	Usage	Release	Belongs to training package
FPICOT2206B		Cross cut materials with a hand-held chainsaw	Superseded	1	Forest and Forest Products Training Package (FPI05)
LMTGN2008B		Coordinate work of team or section	Superseded	1	Textiles, Clothing and Footwear Training Package (LMT07)
LMTGN5004A		Manage installation and commissioning of equipment and systems	Superseded	1	Textiles, Clothing and Footwear Training Package (LMT07)
MEM03001B		Perform manual production assembly	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM03006B		Set assembly stations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM09002B		Interpret technical drawing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM09003B		Prepare basic engineering drawing	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM11005B		Pick and process order	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM11006B		Perform production packaging	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM11007B		Administer inventory procedures	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM12023A		Perform engineering measurements	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM13003B		Work safely with industrial chemicals and materials	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM15001B		Perform basic statistical quality control	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM15003B		Use improvement processes in team activities	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM15004B		Perform inspection	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM16006A		Organise and communicate information	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM16007A		Work with others in a manufacturing, engineering or related environment	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM16008A		Interact with computing technology	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM18001C		Use hand tools	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM18002B		Use power tools/hand held operations	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM30031A		Operate computer-aided design (CAD) system to produce basic drawing elements	Superseded	1	Metal and Engineering Training Package (MEM05)
MEM30033A		Use computer-aided design (CAD) to create and display 3-D models	Superseded	1	Metal and Engineering Training Package (MEM05)
MSAENV272B		Participate in environmentally sustainable work practices	Superseded	1	Manufacturing Training Package (MSA07)
MSAENV472B		Implement and monitor environmentally sustainable work practices	Superseded	1	Manufacturing Training Package (MSA07)
MSAENV672B		Develop workplace policy and procedures for environmental sustainability	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS100A		Follow OHS procedures	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS110A		Follow emergency response procedures	Superseded	1	Manufacturing Training Package (MSA07)

Training package details

Code		Title	Usage	Release	Belongs to training package
MSAPMOHS200A		Work safely	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS205A		Control minor incidents	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS210B		Undertake first response to non-fire incidents	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS212A		Undertake first response to fire incidents	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS216A		Operate breathing apparatus	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS217A		Gas test atmospheres	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS220A		Provide initial First Aid response	Current	1	Manufacturing Training Package (MSA07)
MSAPMOHS300A		Facilitate the implementation of OHS for a work group	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS400A		Contribute to OHS management system	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS401A		Assess risk	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS503A		Maintain the workplace OHS management system	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOHS601A		Establish workplace OHS management system	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS100A		Use equipment	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS101A		Make measurements	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS102A		Perform tasks to support production	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS200A		Operate equipment	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS212A		Use organisation computers or data systems	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS244A		Layout and cut materials	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS363A		Organise on site work	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS400A		Optimise process/plant area	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS401A		Trial new process or product	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS404A		Co-ordinate maintenance	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS405A		Identify problems in fluid power system	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS406A		Identify problems in electronic control systems	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMOPS601A		Design equipment and system modifications	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMPER200C		Work in accordance with an issued permit	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMPER201A		Monitor and control work permits	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMPER205C		Enter confined space	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMPER300C		Issue work permits	Superseded	1	Manufacturing Training Package (MSA07)

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Code		Title	Usage	Release	Belongs to training package
MSAPMSUP100A		Apply workplace procedures	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP101A		Clean workplace or equipment	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP102A		Communicate in the workplace	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP106A		Work in a team	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP172A		Identify and minimise environmental hazards	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP200A		Achieve work outcomes	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP201A		Receive or despatch goods	Current	1	Manufacturing Training Package (MSA07)
MSAPMSUP204A		Pack products or materials	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP205A		Transfer loads	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP210A		Process and record information	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP230A		Monitor process operations	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP240A		Undertake minor maintenance	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP273A		Handle goods	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP280A		Manage conflict at work	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP291A		Participate in continuous improvement	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP292A		Sample and test materials and product	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP300A		Identify and implement opportunities to maximise production efficiencies	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP301A		Apply HACCP to the workplace	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP303A		Identify equipment faults	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP309A		Maintain and organise workplace records	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP310A		Contribute to the development of plant documentation	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP330A		Develop and adjust a production schedule	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP382A		Provide coaching/mentoring in the workplace	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP383A		Facilitate a team	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP390A		Use structured problem solving tools	Superseded	1	Manufacturing Training Package (MSA07)
MSAPMSUP400A		Develop and monitor quality systems	Superseded	1	Manufacturing Training Package (MSA07)
MSL973001A		Perform basic tests	Superseded	1	Laboratory Operations Training Package (MSL09)
MSL974003A		Perform chemical tests and procedures	Superseded	1	Laboratory Operations Training Package (MSL09)
MSL974005A		Perform physical tests	Superseded	1	Laboratory Operations Training Package (MSL09)

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Code		Title	Usage	Release	Belongs to training package
MSL974010A		Perform mechanical tests	Superseded	1	Laboratory Operations Training Package (MSL09)
MSS015002A		Develop strategies for more sustainable use of resources	Superseded	1	Sustainability Training Package (MSS11)
MSS402002A		Sustain process improvements	Superseded	1	Sustainability Training Package (MSS11)
MSS402020A		Apply quick changeover procedures	Superseded	1	Sustainability Training Package (MSS11)
MSS402021A		Apply Just in Time procedures	Superseded	1	Sustainability Training Package (MSS11)
MSS402030A		Apply cost factors to work practices	Superseded	1	Sustainability Training Package (MSS11)
MSS402040A		Apply 5S procedures	Superseded	1	Sustainability Training Package (MSS11)
MSS402050A		Monitor process capability	Superseded	1	Sustainability Training Package (MSS11)
MSS402051A		Apply quality standards	Superseded	1	Sustainability Training Package (MSS11)
MSS402060A		Use planning software systems in operations	Superseded	1	Sustainability Training Package (MSS11)
MSS402080A		Undertake root cause analysis	Superseded	1	Sustainability Training Package (MSS11)
MSS403002A		Ensure process improvements are sustained	Superseded	1	Sustainability Training Package (MSS11)
MSS403010A		Facilitate change in an organisation implementing competitive systems and practices	Superseded	1	Sustainability Training Package (MSS11)
MSS403021A		Facilitate a Just in Time system	Superseded	1	Sustainability Training Package (MSS11)
MSS403040A		Facilitate and improve implementation of 5S	Superseded	1	Sustainability Training Package (MSS11)
MSS403051A		Mistake proof an operational process	Superseded	1	Sustainability Training Package (MSS11)
MSS404050A		Undertake process capability improvements	Superseded	1	Sustainability Training Package (MSS11)
MSS404052A		Apply statistics to operational processes	Superseded	1	Sustainability Training Package (MSS11)
MSS405020A		Develop quick changeover procedures	Superseded	1	Sustainability Training Package (MSS11)
MSS405021A		Develop a Just in Time system	Superseded	1	Sustainability Training Package (MSS11)
MSS405030A		Optimise cost of a product or service	Superseded	1	Sustainability Training Package (MSS11)
MSS405031A		Undertake value analysis of product or process costs in terms of customer requirements	Superseded	1	Sustainability Training Package (MSS11)
MSS405050A		Determine and improve process capability	Superseded	1	Sustainability Training Package (MSS11)
MSS405070A		Develop and manage sustainable energy practices	Superseded	1	Sustainability Training Package (MSS11)
PSPPM502B		Manage complex projects	Deleted	1	Public Sector Training Package (PSP04)
RIIRIS201B		Conduct local risk control	Superseded	1	Resources and Infrastructure Industry Training Package (RII09)
TAEASS301B		Contribute to assessment	Superseded	1	Training and Education (TAE10)
TAEASS401B		Plan assessment activities and processes	Superseded	1	Training and Education (TAE10)
TAEASS402B		Assess competence	Superseded	1	Training and Education (TAE10)

Training package details

Code		Title	Usage	Release	Belongs to training package
TAEASS403B		Participate in assessment validation	Superseded	1	Training and Education (TAE10)
TAEDEL301A		Provide work skill instruction	Superseded	1	Training and Education (TAE10)
TLID2010A		Operate a forklift	Superseded	1	TRANSPORT AND LOGISTICS TRAINING PACKAGE (TLI10)
TLID3011A		Conduct specialised forklift operations	Superseded	1	TRANSPORT AND LOGISTICS TRAINING PACKAGE (TLI10)