From: Max Gale [max@faaa.com.au](mailto:max@faaa.com.au)
Sent: Friday, April 5, 2024 5:15 PM
To: Awards [Awards@fwc.gov.au](mailto:Awards@fwc.gov.au)
Cc: Michael Cope [michael@faaa.com.au](mailto:michael@faaa.com.au)
Subject: RE: FAAA Bundle
Dear Awards Team
The FAAA would like to respectfully request the opportunity to withdraw and replace the bundle provided to the Commission earlier this week.

We have regretfully omitted one extract from the original bundle, which we will seek to refer to in next week's consultation hearings.

The attached bundle is the updated version.
Specifically, the change is the inclusion of the 'MAM Enterprise Agreement Extract 2' and the consequent update of the page numbers.

Kind Regards
Max

From: Max Gale
Sent: Wednesday, April 3, 2024 9:50 AM
To: Awards [awards@fwc.gov.au](mailto:awards@fwc.gov.au)
Cc: Michael Cope [michael@faaa.com.au](mailto:michael@faaa.com.au)
Subject: FAAA Bundle

Dear Awards Team

Please find attached the FAAA's work and care bundle to which we will be referring during our oral submissions over the next 2 weeks.

Best
Max

Max Gale
Industrial Officer
FAAA


Flight Attendants Association of Australia
20 Ewan St
Mascot NSW 2020
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# AM2023/21 Modern Awards Review 2023-24 

Work and Care Consultations April 2024

## FAAA Additional Bundle of Materials

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28. Most Cabin Crew entering the occupation today are on salaries or remuneration only marginally higher than the minimum wages in the ACCA. By way of example, as of 1 August 2023, the table below sets out the base rates of pay for some major employers in the industry:

| Employer and instrument in <br> footnote | Base rate of pay | Amount more or less than the <br> ACCA base rate of $\$ 975.60$ |
| :--- | :--- | :--- |
| Qantas Domestic Pty Limited <br> (which supplies labour to <br> Qantas Airways Limited) | $\$ 1,024.92$ | $\$ 49$ per week more |
| Qantas Airways Limited <br> (short haul new entrants to <br> third year) | $\$ 950.28$ | $\$ 25.32$ per week less |
| Jetstar Group Pty Ltd T/A <br> Team Jetstar (Jetstar) |  |  |
| Alexander | $\$ 1,004.72$ | $\$ 29.00$ per week more |
| Maurice <br> Management Pty Ltd (which <br> supplied labour to Qantas <br> Airways Limited domestic <br> operations) |  | $\$ 33.48$ per week less |

[^0]Awards with less than 38 ordinary hours per week for full-time employees weekly rate and divisor compared

| Award name | Certificate <br> III/Trade Rate or <br> equivalent | Number of <br> ordinary hours <br> for full time <br> employee | Hourly rate | Divisor to <br> arrive at <br> hourly rate |
| :--- | :--- | :--- | :--- | :--- |
| Black Coal Mining <br> Industry Award <br> 2020 <br> [MA000001]; | 1056.00 | 35 | 30.17 | 35 |
| Coal Export <br> Terminals Award <br> 2020 <br> [MA000045]; | 995.00 | 35 | 28.43 | 35 |
| Electrical Power <br> Industry Award <br> 2020 <br> [MA000088]; | 995.60 | 37.5 | 26.55 | 37.5 |
| Marine Towage <br> Award 2020 <br> [MA00050]; | 1107.40 | 35 | Minimum daily <br> rate 158.20 | 7 days |
| Oil Refining and <br> Manufacturing <br> Award 2020 <br> [MA000072]; | 995.00 | 35 | 28.43 | 35 |
| Stevedoring <br> Industry Award <br> 2020 [MA000053] | 987.80 | 35 | 28.22 | 35 |
| Aircraft Cabin <br> Crew Award 2020 <br> [MA000047] | 975.60 | 36 | 25.67 | 38 |

Rest Period shall commence from sign-off time at the conclusion of duty.
Roster Period is the 28 day roster period as notified by the client airline.
Sign-off is the time of completion of all duties associated with a tour of duty and shall be not less than 15 minutes after the actual engine shut-down where flight duty, including deadhead, is involved.

Sign-on is the actual sign-on time for duty by an operating Flight Attendant where flight duty or deadhead is involved which shall be not less than 45 minutes prior to departure of the flight unless the Flight Attendant is required to go directly to the aircraft.

Tour of duty is the elapsed period between sign-on and sign-off at home base designated by the Company.

Unplanned duty means duty not known to the Company prior to the Company-required reporting time at the Flight Attendant's base for that duty.

Wide-bodied aircraft is an aircraft with more than one aisle.
44. BASE HOURLY RATE
44.1 A Flight Attendant shall be paid a minimum hourly rate as set out in clause 45 and in addition a 25\% casual loading will be paid on this rate in lieu of any entitlement to paid leave (subject to any applicable legislation), or payments for notice of termination (or in lieu of notice) or for redundancy.
44.2 Casual Flight Attendants are entitled to a minimum payment of 4 hours' work at the appropriate rate.

## 45. WAGE AND ADDITIONS SCHEDULE

45.1 Monies shall be paid in arrears fortnightly by electronic transfer. Transfer of monies shall commence within three weeks from the conclusion of the fortnightly pay period.

| Flight Attendant - Category E |  |
| :---: | :---: |
| Houriy Rate |  |
| Minimum hourly rate | \$23.71 |
| Casual foading 25\% | \$5.93 |
| Total rate inclusive of casual loading (per hour) | \$29.64 |
| Overtime |  |
| Overtime - domestic and international flying only | A penalty of $100 \%$ addjitional to the Flight Attendant's minimum hourly rate |
| Allowances |  |
| Flying allowance | \$14.80 per hour for scheduled block hours |
|  | (including regional flying) |
| Team Leader - Wide Body (per hour) | \$5.60 |
| Team Leader - Narrow Body (per hour) | \$1.45 |
| Route Pay (per day) | \$16.79 |
| Trainer allowance (inflight/ground) | $9.5 \%$ of the Total hourly rate inclusive of casual laading |

45.2 The minimum hourly rate specified in cl. 45.1 is the Aircraft Cabin Crew Award 2020 rate (as at the date the Agreement was put for employee vote) with an addition of 50 cents per hour. This rate will be adjusted in line with any changes to the Aircraft Cabin Crew Award 2020 rate, with the retention of the 50 cent differential in respect of any national wage increase that comes into effect prior to the nominal expiry date of this agreement.
45.3 The Flying Allowance in cl. 45.1 will also be adjusted in line with any changes in the Aircraft Cabin Crew Award 2020 rate.

## 46. ALLOWANCES

### 46.1 Accommodation

Flight Attendants on duty away from home base will be provided with accommodation and transport between the airport and provided accommodation.
46.2 Ground transport allowance
(a) A Flight Attendant who does not have a car registered with the Company must, on request, be provided with approved transport or reimbursement for transport between the airport and central railway station or city bus terminal if sian-on occurs between the hours of 2000 and 0730 .
(b) A Flight Attendant who overnights away from home base must be provided transport from airport to the overnight accommodation provided by the Company. The Company will arrange such transport to coincide within 15 minutes of the estimated time of arrival of the aircraft.
(c) A Flight Attencant on AV Span called out for duty must be prepared to sign on at the airport as early as possible but not later than 90 minutes after receiving the duty call out. Transport to and from the airport at the Company's expense will be made
(d) A Fiight Attendant undertaking regional flying is entitled to a 20 minute paid break which will be given within 6 hours after sign on except in exceptional circumstances. For every additional 4 hours of operating flight duty following the first 6 hours, the employee will be entitled to a further 20 minute paid meal break, the timing of which will take into account operational needs. Meal breaks can be taken in flight or at turn around but will not affect operations or service delivery.

## 47. ORDINARY HOURS OF WORK

47.1 Ordinary hours of work for Flight Attendants are 1872 hours each vear, including attendance caused by flight delays and roster changes. Planned duty hours will be rostered:
(a) over 13 roster periods of 28 days of up to 144 duty hours plus reasonable additional hours;
(b) over 12 roster periods of a calendar month of up to 156 duty hours plus reasonable additional hours; or
(c) over a 14 day roster period up to 72 hours plus reasonable additional hours.
47.2 Ordinary hours of work for Fiight Attendants include weekends and public holidays. If required by the Company, Flight Attendants may be required to perform wark in any pattern of hours, including work on weekends and public holidays.

## 48. ROSTERING

Availability and rostering provisions are to be read in conjunction with and are subject to clause 18.

No later than 7 days prior to the obligation in the paragraph below, the Company may advise the Flight Attendant, via webCIS of up to 6 "specific dates" of required availability for the following roster period as defined in the paragraph below. If more than 3 days are nominated, the mandatory days will be in 2 separate blocks. Six mandatory days will be nominated for any roster where the Company is requiring more than 11 days availability in accordance with paragraph below. Where a day has been allocated as a "specific date" on which availability is required for the roster period, a duty will be allocated for that day.

Prior to bids closing each roster period, Flight Attendants are to provide the Company, via webCIS, with an indication of their Availability for the following 28 -day roster period.

This Availability must:

- be a minimum, as set by the Company, of 11,12 or 13 days, with a maximum of six consecutive days;
- include "specific dates" nominated by the Company for that roster;
- Include at least two (2) blocks of three (3) days.

In order to achieve this requirement, Flight Attendants must advise the Company of the days they will be Non-Available for duty. On all other days of the roster the Flight Attendants will be presumed to be Available for Duty. Exemption from these Availability requirements will be at the discretion of the Company.

## Schedule A-Classification Structure and Definitions

[Varied by PR744246]
A. 1 The classification structure and definitions set out in clauses A. 3 and A. 4 apply to employees covered by this award, except where otherwise specified.
A. 2 This Schedule does not apply to vehicle manufacturing employees covered by clause 4.8(a)(xi). The classification structure and definitions for these employees are prescribed in Schedule B—Vehicle Manufacturing Employees—Skill Level Definitions—Trades, Nontrades, Post-trades, Drivers, Technicians/ Technical Officers and Supervisors/Trainers/Coordinators of this award.

## A. 3 Classification structure

## A.3.1 C1-C14 Levels

[A.3.1 varied by PR744246 ppc 01Aug22]

| Classification <br> levels | Classification title | Minimum training <br> requirement | Wage relativity <br> to C10 <br> (see clause <br> A.3.2) |
| :--- | :--- | :--- | :---: |
| C1 | Professional Engineer <br> Professional Scientist | Degree | $180 / 210 \%$ |
|  | NOTE: Professional <br> Engineers and Professional <br> Scientists in Level C1 are <br> covered by the <br> Professional Employees <br> Award 2020 |  |  |
| C2(b) | Principal Technical Officer | Advanced Diploma or <br> equivalent and sufficient <br> additional training so as to <br> enable the employee to <br> meet the requirements of <br> the relevant classification <br> definition and to perform <br> work within the scope of <br> this level. |  |


| Classification levels | Classification title | Minimum training requirement | Wage relativity to C10 (see clause A.3.2) |
| :---: | :---: | :---: | :---: |
| C2(a) | Leading Technical Officer | Advanced Diploma or equivalent and sufficient additional training so as to enable the employee to meet the requirements of the relevant classification definition and to perform work within the scope of this level. | 150\% |
|  | Principal Supervisor/ <br> Trainer/Co-ordinator | Advanced Diploma or equivalent of which at least $50 \%$ of the competencies are in supervision/training. |  |
| C3 | Engineering Associate/ Laboratory Technical Officer—Level II | Advanced Diploma of Engineering, Advanced Diploma of Laboratory Operations, or equivalent. | 145\% |
| C4 | Engineering Associate/ Laboratory Technical Officer—Level 1 | 80\% towards an Advanced Diploma of Engineering, 80\% towards an Advanced Diploma of Laboratory Operations, or equivalent. | 135\% |
| C5 | Advanced Engineering Tradesperson-Level II | Diploma of EngineeringAdvanced Trade, or equivalent. | 130\% |
|  | Engineering/Laboratory Technician—Level V | Diploma of EngineeringTechnical, Diploma of Laboratory Technology, or equivalent. |  |
| C6 | Advanced Engineering <br> Tradesperson—Level 1 | C10 + 80\% towards a Diploma of EngineeringAdvanced Trade, or equivalent. | 125\% |


| Classification levels | Classification title | Minimum training requirement | Wage relativity to C10 (see clause A.3.2) |
| :---: | :---: | :---: | :---: |
|  | Engineering/Laboratory Technician—Level IV | 50\% towards an Advanced Diploma of Engineering, or 85\% towards a Diploma of Engineering-Technical, 50\% towards an Advanced Diploma of Laboratory Operations or $85 \%$ towards a Diploma of Laboratory Technology, or equivalent. |  |
| C7 | Engineering/ <br> Manufacturing <br> Tradesperson-Special <br> Class Level II | Certificate IV in <br> Engineering, or C10 + 60\% <br> towards a Diploma of <br> Engineering, 60\% towards a <br> Diploma of Laboratory <br> Technology, or equivalent. | 115\% |
|  | Engineering/Laboratory Technician—Level III | Certificate IV in Manufacturing Technology, provided that the minimum experience required for a Technology Cadet has been completed, or Certificate IV in Laboratory Techniques, or 45\% towards an Advanced Diploma of Engineering, or 70\% towards a Diploma of Engineering-Technical, 45\% towards an Advanced Diploma of Laboratory Operations, or 70\% towards a Diploma of Laboratory Technology, or equivalent |  |
| C8 | Engineering/ <br> Manufacturing <br> Tradesperson-Special <br> Class Level I | C10 + 40\% towards a Diploma of Engineering, or equivalent | 110\% |


| Classification levels | Classification title | Minimum training requirement | Wage relativity to C10 (see clause A.3.2) |
| :---: | :---: | :---: | :---: |
|  | Engineering/Laboratory Technician—Level II | 40\% towards an Advanced Diploma of Engineering, or 60\% towards a Diploma of Engineering-Technical, 40\% towards an Advanced Diploma of Laboratory Operations, 60\% towards a Diploma of Laboratory Technology, or equivalent |  |
| C9 | Engineering/ <br> Manufacturing <br> Tradesperson-Level II | C10 + 20\% towards a Diploma of Engineering or equivalent | 105\% |
|  | Engineering/Laboratory Technician—Level I | Certificate III in Engineering-Technician, or Certificate III in Laboratory Skills, or Certificate III in Manufacturing Technology, provided that the minimum experience required for a Technology Cadet has been completed, or 50\% towards a Diploma of Engineering, or equivalent |  |
| C10 | Engineering/ <br> Manufacturing <br> Tradesperson—Level I | Recognised Trade Certificate, or Certificate III in EngineeringMechanical Trade, or Certificate III in Engineering-Fabrication Trade, or Certificate III in EngineeringElectrical/Electronic Trade, or equivalent | 100\% |


| Classification levels | Classification title | Minimum training requirement | Wage relativity to C10 (see clause A.3.2) |
| :---: | :---: | :---: | :---: |
|  | Engineering/ <br> Manufacturing Systems <br> Employee—Level V | Engineering Production Certificate III, or Certificate III in EngineeringProduction Systems, or equivalent |  |
| C11 | Engineering/ <br> Manufacturing <br> Employee—Level IV <br> Laboratory Tester | Engineering Production Certificate II, or Certificate II in Engineering Production Technology, or Certificate II in Sampling and Measurement, or equivalent | 92.4\% |
| C12 | Engineering/ <br> Manufacturing <br> Employee—Level III | Engineering Production Certificate I or Certificate II in Engineering, or equivalent | 87.4\% |
| C13 | Engineering/ <br> Manufacturing <br> Employee—Level II | In-house training | 82\% |
| C14 | Engineering/ <br> Manufacturing <br> Employee—Level 1 | Up to 38 hours induction training | 78\% |

A.3.2 The percentage wage relativities to C 10 in the table in clause A.3.1 reflect the percentages prescribed in 1990 in Re Metal Industry Award 1984—Part I (M039 Print J2043). The minimum rates in this award do not reflect these relativities because some wage increases since 1990 have been expressed in dollar amounts rather than percentages and as a result have reduced the relativities.

## A.3.3 Supervisor/Trainer/Coordinator

Where an employee is performing supervisory responsibilities, the employee is to be classified as a:
(a) Supervisor/Trainer/Coordinator—Level I: $\mathbf{1 2 2 \%}$ of the minimum rate paid to the highest technically qualified employee supervised or trained subject to clause 20.1(g)(i).
(b) Supervisor/Trainer/Coordinator—Level II: 115\% of the minimum rate paid to the highest paid employee supervised or trained subject to clause 20.1(g)(ii).
(c) Supervisor/Trainer/Coordinator-Technical: $\mathbf{1 0 7 \%}$ of the minimum rate applicable to the employee's technical classification.

## A. 4 Classification definitions

A.4.1 The following classification definitions should be read in conjunction with:
(a) the stream and field definitions in this award.
(b) the following definitions:
(i) Or equivalent means:

- any training which a registered provider (e.g. TAFE), or State recognition authority recognises as equivalent to a qualification which the relevant industry committee, which is currently the Manufacturing and Engineering Industry Reference Committee, recognises for this level, which can include advanced standing through recognition of prior learning and/or overseas qualifications; or
- where competencies meet the requirements set out in the metal and engineering competency standards in accordance with the National Metal and Engineering Competency Standards Implementation Guide.
(ii) Work within the scope of this level means:
- for an employee who does not hold a qualification listed as a minimum training requirement, that the employee can apply skills within the enterprise selected in accordance with the National Metal and Engineering Competency Standards Implementation Guide, provided that the competencies selected are competency standards recognised as relevant and appropriate by the relevant industry committee, which is currently the Manufacturing and Engineering Industry Reference Committee, and endorsed by Australian Industry Skills Committee; or
- where an employee has a qualification, clause 20.5(b)(iv) applies.
(iii) Engineering Associate/Technician is a generic term which includes technical officers in a wide range of disciplines including laboratories and quality assurance, draughting officers, planners and other para-professionals.
(c) the National Metal and Engineering Competency Standards Implementation Guide especially Table 2 of that guide which shows the alignment between old and new titles under the Australian Qualifications Framework (e.g. Advanced Certificates are now known as National Diplomas and Associate Diplomas as National Advanced Diplomas).
(d) clause 20.5(c).
Cert III Trade Pay Comparison - Modern Award Review
In relation to Claim 8

| General Retail Industry Award 2020 [MA000004] | Social, Community, Home Care and Disability Services Industry Award 2010 [MA000100] | Hospitality Industry (General) Award 2020 [MA000009] | Fast Food Industry Award 2010 [MA000003] | Restaurant Industry Award 2020 [MA000119] | Children's Services Award 2010 [MA000120] | Clerks—Private <br> Sector Award <br> 2020 <br> [MA000002] | Manufacturing and Associated Industries and Occupations Award 2020 [MA000010] |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CI. A.4. | CI. 3.5. | CI. 2 / 18.1. | CI. 12.4 | CI. 2. / 18.1. | CI. 2. / B.1.4. | A.4.3. | CI. A.3.1. |
| Minimum classification for an employee who has completed a certificate III is level 4 Retail Employee. | Minimum classification for an employee who has completed a certificate III is Level 3. | Minimum classification for an employee with a Certificate III is level 4 tradesperson. | Fast food employee level 2 is an employee 'required to exercise trade skills.' | Minimum classification for an employee with a Certificate III is level 4 tradesperson. | Minimum classification for an employee who has completed a certificate III is Level 3.1 | Minimum classification for an employee who has completed a certificate III is Level 3. | Minimum classification for an employee who has completed a certificate III is C10 tradesperson. |
| 17.1. | 17.1. | 18.1. | 15.1. | 18.1. | 14.1. | 16.1. | CI. 20.1(a) |
| Minimum rate for this classification is \$995.00/wk | Minimum rate for this classification is \$995.00/wk | Minimum rate for this classification is \$995.00/wk | Minimum rate for this classification is \$995.00/wk | Minimum rate for this classification is \$995.00/wk | Minimum rate for this classification is \$995.00/wk | Minimum rate for this classification is \$1,050.90 | Provides C10/V5 is paid: \$995.00/wk |

## Qualification details

## MEM30219 - Certificate III in Engineering Mechanical Trade

## Summary

| Releases: | Release | Status | Release date |
| :--- | :--- | :--- | :--- |
|  | 3 | Current | $2022 / 12 / 19$ |
| 2 | Replaced | $2021 / 03 / 31$ |  |
|  | Replaced | $2019 / 06 / 26$ |  |

Usage recommendation: Current

| Mapping: | Mapping | Notes |
| :--- | :--- | :--- |
| Supersedes and is equivalent to <br> MEM30205 - Certificate III in <br> Engineering - Mechanical Trade  Date |  | $2019 / 06 / 26$ |

Training packages that include this qualification

| Code | Title | Release |
| :--- | :--- | :--- |
| MEM | Manufacturing and Engineering | $3.0-4.0$ |

Units of competency

| Code | Title | Essential |
| :--- | :--- | :--- | :--- |
| MEM05004 | Perform routine oxy fuel gas welding | Elective |
| MEM05005 | Carry out mechanical cutting | Elective |
| MEM05006 | Perform brazing and/or silver soldering | Elective |
| MEM05007 | Perform manual heating and thermal cutting | Elective |
| MEM05012 | Perform routine manual metal arc welding | Elective |
| MEM05049 | Perform routine gas tungsten arc welding | Elective |
| MEM05050 | Perform routine gas metal arc welding | Elective |
| MEM05095 | Weld using flame powder spraying | Elective |
| MEM06007 | Perform basic incidental heat/quenching, tempering and annealing | Elective |
| MEM07002 | Perform precision shaping/planing/slotting operations | Elective |
| MEM07005 | Perform general machining | Elective |
| MEM07006 | Perform lathe operations | Elective |
| MEM07007 | Perform milling operations | Elective |
| MEM07008 | Perform grinding operations | Elective |
| MEM07009 | Perform precision jig boring operations | Elective |
| MEM07010 | Perform tool and cutter grinding operations | Elective |
| MEM07011 | Perform complex milling operations | Elective |
| MEM07012 | Perform complex grinding operations | Elective |
| MEM07013 | Perform machining operations using horizontal and vertical boring | Elective |
| maachines | Elective |  |
| MEM07014 | Perform electro-discharge machining (EDM) operations |  |


| Code | Title | Essential |
| :---: | :---: | :---: |
| MEM07015 | Set computer controlled machines and processes | Elective |
| MEM07016 | Set and edit computer controlled machines and processes | Elective |
| MEM07021 | Perform complex lathe operations | Elective |
| MEM07030 | Perform basic metal spinning lathe operations | Elective |
| MEM07031 | Perform complex metal spinning lathe operations | Elective |
| MEM07032 | Use workshop machines for basic operations | Elective |
| MEM07040 | Set multistage integrated processes | Elective |
| MEM08010 | Manually finish/polish materials | Elective |
| MEM08011 | Prepare surfaces using solvents and/or mechanical means | Elective |
| MEM08014 | Apply protective coatings (basic) | Elective |
| MEM09002 | Interpret technical drawing | Core |
| MEM09003 | Prepare basic engineering drawing | Elective |
| MEM09011 | Apply basic engineering design concepts | Elective |
| MEM10002 | Terminate and connect electrical wiring | Elective |
| MEM10004 | Enter and change programmable controller operational parameters | Elective |
| MEM10005 | Commission programmable controller programs | Elective |
| MEM10006 | Install machine/plant | Elective |
| MEM10010 | Install pipework and pipework assemblies | Elective |
| MEM11010 | Operate mobile load shifting equipment | Elective |
| MEM11011 | Undertake manual handling | Core |
| MEM11016 | Order materials | Elective |
| MEM11022 | Operate fixed/moveable load shifting equipment | Elective |
| MEM12002 | Perform electrical/electronic measurement | Elective |
| MEM12003 | Perform precision mechanical measurement | Elective |
| MEM12006 | Mark off/out (general engineering) | Elective |
| MEM12019 | Measure components using coordinate measuring machines | Elective |
| MEM12020 | Set and operate coordinate measuring machines | Elective |
| MEM12023 | Perform engineering measurements | Core |
| MEM12024 | Perform computations | Core |
| MEM13001 | Perform emergency first aid | Elective |
| MEM13003 | Work safely with industrial chemicals and materials | Elective |
| MEM13015 | Work safely and effectively in manufacturing and engineering | Core |
| MEM13019 | Undertake work health and safety activities in the workplace | Elective |
| MEM14006 | Plan work activities | Core |
| MEM15001 | Perform basic statistical quality control | Elective |
| MEM15003 | Use improvement processes in team activities | Elective |
| MEM15004 | Perform inspection | Elective |
| MEM16005 | Operate as a team member to conduct manufacturing, engineering or related activities | Elective |
| MEM16006 | Organise and communicate information | Core |
| MEM16008 | Interact with computing technology | Core |
| MEM17003 | Assist in the provision of on-the-job training | Core |
| MEM18001 | Use hand tools | Core |
| MEM18002 | Use power tools/hand held operations | Core |
| MEM18003 | Use tools for precision work | Elective |
| MEM18004 | Maintain and overhaul mechanical equipment | Elective |


| Code | Title | Essential |
| :---: | :---: | :---: |
| MEM18005 | Perform fault diagnosis, installation and removal of bearings | Elective |
| MEM18006 | Perform precision fitting of engineering components | Elective |
| MEM18007 | Maintain and repair mechanical drives and mechanical transmission assemblies | Elective |
| MEM18008 | Balance equipment | Elective |
| MEM18009 | Perform precision levelling and alignment of machines and engineering components | Elective |
| MEM18010 | Perform equipment condition monitoring and recording | Elective |
| MEM18011 | Shut down and isolate machines/equipment | Elective |
| MEM18012 | Perform installation and removal of mechanical seals | Elective |
| MEM18013 | Perform gland packing | Elective |
| MEM18018 | Maintain pneumatic system components | Elective |
| MEM18020 | Maintain hydraulic system components | Elective |
| MEM18049 | Disconnect/reconnect fixed wired equipment up to 1000 volts a.c./1500 volts d.c. | Elective |
| MEM18055 | Dismantle, replace and assemble engineering components | Elective |
| MEM24001 | Perform basic penetrant testing | Elective |
| MEM24003 | Perform basic magnetic particle testing | Elective |
| MEM24005 | Perform basic eddy current testing | Elective |
| MEM24007 | Perform ultrasonic thickness testing | Elective |
| MSMENV272 | Participate in environmentally sustainable work practices | Core |
| MSMENV472 | Implement and monitor environmentally sustainable work practices | Elective |
| TLILIC0003 | Licence to operate a forklift truck | Elective |
| TLILIC0024 | Licence to operate a vehicle loading crane (capacity 10 metre tonnes and above) | Elective |

## Classifications

| Scheme | Code | Name |
| :--- | :--- | :--- |
| ANZSCO Identifier | 323000 | Mechanical Engineering Trades <br> Workers |
| ASCED Qualification/Course Field of Education Identifier | 514 |  |
| Qualification/Course Level of Education Identifier | N/A | Mechanical And Industrial <br> Engineering And Technology |
| Taxonomy - Industry Sector | Certificate III |  |
| Taxonomy - Occupation | Electricity Distribution, Jewellery, <br> Electricity Generation Operations, Oil <br> and Gas Drilling, Mechanical <br> Engineering, Electrotechnology, <br> Airconditioning and Refrigeration |  |
| Fluid Power Mechanic, Mechanical <br> Engineering Tradesperson, <br> Maintenance Fitter, Steam <br> Generation / Boilerhouse Operator <br> (Pulp and Paper), Knitting Mechanic, <br> Plant Service and Maintenance <br> Operator (Quarry), Sewing Machine <br> Mechanic, Electrical Instrumentation <br> Tradesperson, Tufting Mechanic, |  |  |
| Maintenance Mechanic, Textiles |  |  |$|$| Mechanic, Weaving Mechanic, |
| :--- |
| Pumpman, Motorman, Mechatronics |
| Tradesperson, Spinning Mechanic |

## Qualification details

## AVI30219-Certificate III in Aviation (Cabin Crew)

## Summary

Release

| Release | Status | Release date |
| :--- | :--- | :--- |
| 4 | Current | $2022 / 10 / 20$ |
| 3 | Replaced | $2022 / 03 / 23$ |
| 2 | Replaced | $2021 / 05 / 25$ |
| 1 | Replaced | $2019 / 08 / 13$ |

Usage recommendation: Current

Mapping

| Mapping | Notes | Date |
| :--- | :--- | :--- |
| Supersedes and is equivalent to |  | $2019 / 08 / 13$ |
| AVI30116 - Certificate III in Aviation <br> (Cabin Crew) |  |  |

Training packages that include this qualification

| Code | Title | Release |
| :--- | :--- | :--- | :--- |
| AVI | Aviation Training Package | 10.0 |

Units of competency

| Code | Title | Essential |
| :--- | :--- | :--- | :--- |
| AVIB0001 | Manage and carry out pre- and post-flight cabin checks | Core |
| AVIF0023 | Apply aircraft safety procedures | Core |
| AVIF0024 | Provide first aid in an aviation environment | Elective |
| AVIF0026 | Implement aviation risk management processes | Elective |
| AVIF0034 | Apply aviation work health and safety procedures | Core |
| AVIF0035 | Manage human factors in aviation operations | Elective |
| AVIF0036 | Implement regulations and policies during aviation safety and service | Elective |
| AVIF0038 | Undertake aircraft underwater escape and survival | Elective |
| AVIF0040 | Employ fatigue risk management practices in an aviation workplace | Elective |
| AVIF0041 | Maintain the safety of people and aircraft | Core |
| AVIF0042 | Respond to abnormal and emergency situations in an aircraft | Core |
| AVIG0003 | Work effectively in the aviation industry | Core |
| AVII0003 | Advise on major services and attractions at aviation destinations | Elective |
| AVII0004 | Provide quality customer service | Elective |
| AVII0005 | Provide customer service on an aircraft | Elective |
| AVII0006 | Carry out beverage service on an aircraft | Elective |
| AVII0007 | Provide advice about cuisine on an aircraft | Elective |
| AVII0008 | Conduct in-flight retailing | Elective |
| AVII0011 | Carry out food preparation and service on an aircraft | Elective |
|  |  |  |


| Code | Title | Essential |
| :--- | :--- | :--- | :--- |
| AVII0012 | Apply knowledge of the structure, products and services of an airline <br> operator | Elective |
| AVIO0017 | Manage disruptive behaviour and unlawful interference with aviation | Core |
| AVIO0019 | Apply and monitor aviation workplace security procedures | Core |
| AVIZ0004 | Maintain security awareness and vigilance in an aviation workplace | Core |
| BSBLDR301 | Support effective workplace relationships | Elective |
| BSBOPS301 | Maintain business resources | Elective |
| BSBOPS402 | Coordinate business operational plans | Elective |
| BSBTWK201 | Work effectively with others | Elective |
| BSBWOR301 | Organise personal work priorities and development | Core |
| HLTAID011 | Provide First Aid | Elective |
| SITHFAB021 | Provide responsible service of alcohol | Elective |
| TLIE3004 | Prepare workplace documents | Core |
| TLIF2018 | Operate firefighting equipment | Core |
| TLIG0002 | Lead a work team | Elective |
| TLII0004 | Provide assistance to customers | Elective |
| TLIO0001 | Undertake emergency response action to a security threat | Core |

## Classifications

| Scheme | Code | Name |
| :--- | :--- | :--- |
| ANZSCO Identifier | 451711 | Flight Attendant |
| ASCED Qualification/Course Field of Education Identifier | 1101 | Food And Hospitality |
| Qualification/Course Level of Education Identifier | 514 | Certificate III |
| Taxonomy - Industry Sector | N/A | Aviation |
| Taxonomy - Occupation | N/A | Senior Cabin Crew |

## Qualification details

## AVI40122 - Certificate IV in Aviation (Supervision)

Summary

Usage recommendation: Current

| Mapping: | Mapping | Notes |
| :--- | :--- | :--- |
|  | Supersedes AVI40120 - Certificate <br> IV in Aviation (Aviation Supervision) |  |

Training packages that include this qualification

| Code | Title | Release |
| :--- | :--- | :--- |
| AVI | Aviation Training Package | 10.0 |

Units of competency

| Code | Title | Essential |  |
| :--- | :--- | :--- | :--- |
| AVIB0002 |  | Inspect and report on aerodrome serviceability | Elective |
| AVIB0003 |  | Inspect and report on serviceability of aerodrome lighting systems | Elective |
| AVIB0004 | Inspect and report on obstacle limitation surfaces | Elective |  |
| AVIC0001 | Drive on the airside | Elective |  |
| AVIC4002 | Administer airside driving | Elective |  |
| AVID0005 | Accept dangerous goods for air transport | Elective |  |
| AVIE0003 | Operate aeronautical radio | Elective |  |
| AVIE0005 | Complete a Notice to Airmen (NOTAM) | Elective |  |
| AVIF0023 | Apply aircraft safety procedures | Elective |  |
| AVIF0026 | Implement aviation risk management processes | Core |  |
| AVIF0027 | Implement aviation fatigue risk management processes | Core |  |
| AVIF0033 | Manage aircraft passengers and cargo | Elective |  |
| AVIF0034 | Manage human factors in aviation operations | Elective |  |
| AVIF0035 | Maintain the safety of people and aircraft | Core |  |
| AVIF0041 | Respond to abnormal and emergency situations in an aircraft | Elective |  |
| AVIF0042 | Apply relevant laws and regulations to the operation of an aerodrome | Elective |  |
| AVIF0043 | Facilitate the safety of aerodrome works and works site access | Elective |  |
| AVIF0045 | Facilitate an aerodrome emergency response | Elective |  |
| AVIF0046 | Supervise cabin safety and security | Elective |  |
| AVIF4008 | Work in a socially diverse environment | Elective |  |
| AVIG2003 | Manage aircraft performance and load | Elective |  |
| AVIH0018 |  | Elective |  |
| AVIH0019 |  |  |  |
|  |  | Elight planning procedures |  |


| Code | Titte | Essential |
| :---: | :---: | :---: |
| AVII4013 | Supervise cabin operations | Elective |
| AVII4015 | Monitor and enhance customer service excellence | Elective |
| AVIJ0002 | Conduct quality control operations related to refuelling and defuelling aircraft | Elective |
| AVIL0002 | Manage shifts, crewing and rostering activities in aviation | Core |
| AVIL0005 | Plan an aircraft load | Elective |
| AVIL0006 | Assess pavement concessions | Elective |
| AVIO0007 | Control access to and exit from a security sensitive area | Elective |
| AVIO0019 | Apply and monitor aviation workplace security procedures | Elective |
| AVIO0022 | Undertake response action to an emergency or security threat | Elective |
| AVIO0023 | Coordinate response to security incidents and breaches | Elective |
| AVIO0024 | Facilitate screening of people with special circumstances | Elective |
| AVIO0025 | Interpret and implement transport security policies and procedures | Elective |
| AVIO0026 | Manage aviation security screening equipment | Elective |
| AVIO4003 | Implement airside access | Elective |
| AVIW0023 | Implement wildlife hazard control measures | Elective |
| AVIW0033 | Coordinate the removal of disabled aircraft | Elective |
| AVIY0091 | Apply aeronautical knowledge and civil air law to flight dispatch operations | Elective |
| AVIZ0003 | Maintain basic situational awareness in an aviation workplace | Core |
| AVIZ0004 | Maintain security awareness and vigilance in an aviation workplace | Elective |
| BSBAUD411 | Participate in quality audits | Elective |
| BSBHRM415 | Coordinate recruitment and onboarding | Elective |
| BSBLDR411 | Demonstrate leadership in the workplace | Elective |
| BSBLDR414 | Lead team effectiveness | Core |
| BSBLDR522 | Manage people performance | Elective |
| BSBOPS402 | Coordinate business operational plans | Elective |
| BSBPEF401 | Manage personal health and wellbeing | Elective |
| BSBPMG421 | Apply project time management techniques | Elective |
| BSBTWK502 | Manage team effectiveness | Elective |
| BSBWHS411 | Implement and monitor WHS policies, procedures and programs | Core |
| CPPSEC4004 | Supervise security operations | Elective |
| HLTAID011 | Provide First Aid | Elective |
| HLTAID014 | Provide Advanced First Aid | Elective |
| HLTAID015 | Provide advanced resuscitation and oxygen therapy | Elective |
| TLIA0002 | Prepare cargo for export | Elective |
| TLIA0013 | Maintain container and freight records | Elective |
| TLIA0020 | Package goods | Elective |
| TLIA0026 | Check and control records and documentation | Elective |
| TLIA0027 | Consolidate freight | Elective |
| TLIA0029 | Monitor temperature controlled stock | Elective |
| TLIA0030 | Organise international transport of freight | Elective |
| TLIA0031 | Organise transport of freight or goods | Elective |
| TLIC4006 | Drive multi-combination vehicle | Elective |
| TLIE0007 | Apply workplace statistics | Elective |
| TLIE0010 | Identify, analyse and report workplace data and information | Core |
| TLIF0012 | Implement and coordinate accident-emergency procedures | Core |


| Code | Title | Essential |  |
| :--- | :--- | :--- | :--- |
| TLIF0024 | Develop and maintain a safe workplace | Core |  |
| TLIF4064 | Manage fatigue management policy and procedures | Elective |  |
| TLIG0001 | Facilitate work teams | Elective |  |
| TLII4001 | Coordinate quality customer service | Elective |  |
| TLIJ5007 | Conduct internal quality audits | Elective |  |
| TLIL0004 | Apply conflict and grievance resolution strategies | Elective |  |
| TLIL0005 | Assess and confirm customer transport requirements | Elective |  |
| TLIL0011 | Implement equal employment opportunity strategies | Elective |  |
| TLIL0012 | Promote effective workplace practice | Core |  |
| TLIL4009 | Manage personal work priorities and professional development | Core |  |
| TLIO0001 | Undertake emergency response action to a security threat | Elective |  |
| TLIP0006 | Develop plans to meet customer and organisation needs | Elective |  |
| TLIP0007 | Facilitate and capitalise on change in the workplace | Elective |  |
| TLIP0009 | Manage workplace information | Elective |  |
| TLIP5007 | Contribute to the development of a workplace learning environment | Elective |  |
| TLIR0003 | Monitor supplier performance | Elective |  |
| TLIR0004 | Negotiate a contract | Elective |  |
| TLIR4002 | Source goods/services and evaluate contractors | Elective |  |
| TLIU4001 | Implement and monitor environmental protection policies and procedures | Elective |  |
| TLIU5006 |  | Conduct environmental audits | Elective |
|  |  |  |  |

## Classifications

| Scheme | Code | Name |
| :--- | :--- | :--- |
| ANZSCO Identifier | 231199 | Air Transport Professionals Nec |
| ASCED Qualification/Course Field of Education Identifier | 0315 | Aerospace Engineering And <br> Technology |
| Qualification/Course Level of Education Identifier | 511 | Certificate IV |
| Taxonomy - Industry Sector | N/A | Aviation |
| Taxonomy - Occupation |  | Senior Cabin Crew, Airport <br> Operations Supervisor |

### 12.2 Employers must advise their employees in writing of their classification upon

 commencement and of any subsequent changes to their classification.
## Part 3-Hours of Work

## 13. Ordinary hours of work and rostering arrangements

### 13.1 Ordinary hours and roster cycles

(a) Span of hours-day worker

Ordinary hours of work for a day worker are worked between 6.00 am and 6.00 pm , Monday to Friday.
(b) A shiftworker is an employee who is regularly rostered to work their ordinary hours of work outside the span of hours of a day worker as defined in clause 13.1(a).
(c) The ordinary hours of work for a full-time employee will be:
(i) 38 hours per week; or
(ii) 76 hours per fortnight; or
(iii) 152 hours over 28 days.
(d) The shift length or ordinary hours of work per day will be a maximum of 10 hours exclusive of meal breaks.
(e) An accrued day off (ADO) system of work may be implemented where a fulltime employee works no more than 19 days in a 4 week period of 152 hours.
(f) Each employee must be free from duty for not less than:
(i) 2 full days in each week; or
(ii) 4 full days in each fortnight; or
(iii) 8 full days in each 28-day cycle.
(g) Where practicable, days off referred to in clause 13.1(f) must be consecutive.
(h) For the purposes of clauses 13.1(f) and 13.1(g), duty includes time an employee is on-call.
(i) The hours of work will be continuous, except for meal breaks. Except for the regular changeover of shifts, an employee will not be required to work more than one shift in each 24 hours.

### 13.2 Rostering

(a) Employees will work in accordance with a weekly or fortnightly roster fixed by the employer.
(b) The roster will set out employees' daily ordinary working hours and starting and finishing times.
(c) The roster will be displayed in a place conveniently accessible to employees at least 7 days before the commencement of the roster period.
(d) Unless the employer otherwise agrees, an employee desiring a roster change will give 7 days' notice except where the employee is ill or in an emergency.
(e) Subject to clause 13.2(f), 7 days' notice of a change of roster will be given by the employer to an employee.
(f) The employer may alter a roster at any time to enable the functions of the hospital or facility to be carried out where another employee is absent from work pursuant to clauses 23-Ceremonial leave; 25-Personal/carer's leave and compassionate leave, and 27-Family and domestic violence leave, or in an emergency. Where any such alteration requires an employee working on a day which would otherwise have been the employee's day off, an alternative day off will be taken at an agreed time.

### 13.3 Accumulation and taking of accrued days off (ADOs)

(a) Where a full-time employee is entitled to an ADO , in accordance with the arrangement of ordinary hours of work as set out in clause 13, the ADO will be taken within 12 months of the date on which the first full ADO accrued.
(b) With the consent of the employer, ADOs may be accumulated up to a maximum of 5 in any one year.
(c) An employee will be paid for any accumulated ADOs, at ordinary rates, on the termination of their employment for any reason.

### 13.4 Rest breaks between rostered work

(a) An employee will be allowed a rest break of 10 hours between the completion of one ordinary work period or shift and the commencement of another work period or shift.
(b) By mutual agreement between the employer and employee, the 10 hour rest break may be reduced to 8 hours.
(c) If, on the instruction of the employer, an employee resumes or continues to work without having had 10 consecutive hours off duty, or 8 hours as agreed, they will be paid at the rate of $\mathbf{2 0 0 \%}$ of the minimum hourly rate applicable to their classification and pay point (or $\mathbf{2 0 0 \%}$ of the casual hourly rate in the case of a casual employee) until released from duty for such period.
Master Claims List - Modern Award Review

| Number | Claim | Variation | Page Ref | Job Sec | Work and Care |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Definition of Duty <br> Vary the definition in clause 2 for "duty" at (e) to clarify that the circumstance of reserve duty at home applies to all three schedules. | "(e) time spent on reserve duty at home as specified in Schedules A, $B$ and C ; and <br> (j) time spent as assignable in accordance with being on reserve as specified in Schedules A, B and C" | JS: 35 <br> W\&C: 37 | $\checkmark$ | $\checkmark$ |
| 2 | Definition of Operational Reasons <br> Vary the definition in clause 2 to insert a definition for "operational reasons" in order to provide clarity and roster stability and describe the scope of what might fall within those words. | "operational reason" means any of the following: <br> (i) Overlap Flying; <br> (ii) Roster Period-end changeover; <br> (iii) Checking and/or training; <br> (iv) Courses; <br> (v) Publicity; <br> (vi) Duty hour limitations; <br> (vii) Cancellation of flights; <br> (viii) Rest Period Requirements; <br> (ix) Transfer and Base Swap (travelling); <br> (x) Any leave specified in this Agreement; <br> (xi) Misconnections; <br> (xii) Aircraft type changes (to a smaller crew complement aircraft); and (xiii) Uniform fittings. | $\text { JS: } 26$ <br> W\&C: 26 | $\checkmark$ | $\checkmark$ |
| 3 | Part-time $=$ less than 33 hours/week <br> Vary clause 10.1 in the parttime employment provisions so that they refer to hours less than the range of full- | "10.1 A part-time employee is an employee who is engaged as such and is required to work the lesser of the full-time hours at the workplace or less than 1716 per annum, on a reasonably predictable basis." | JS: 16 | $\checkmark$ |  |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Cabin Crew Yr 4 <br> Cabin Crew Supervisor (narrow-bodied aircraft, four or more crew <br> Cabin crew manager (wide-bodied aircraft) <br> employees the foll the employee. | 1,144.25 <br> 1,194.00 <br> 1357.30 <br> wing min | 31.78 <br> 33.17 <br> 37.70 <br> rates | 115 <br> 120 <br> 136 <br> ary h | 14.2 An employer must pay <br> worked by |  |  |  |
| 9 | Annual Leave - Sundays and Public Holidays <br> Vary clause 19.2 to increase annual leave provided to Cabin Crew who regularly fly on Sundays and Public Holidays to align with that paid to shift workers. | 19.2 Entitlement to annual leave <br> (a) An employee is entitled to annual leave such that the employee's total entitlement to annual leave pursuant to the NES and this award for each year of employment is a total of 42 days' annual leave, inclusive of Saturdays, Sundays, and public holidays on full salary for each completed year of service. <br> (b) An employee who has worked 32 Sundays in the previous 12 months will receive an additional week of annual leave. |  |  |  |  | $\begin{aligned} & \text { W\&C: } \\ & 38-39 \end{aligned}$ |  | $\checkmark$ |
| 10 | URTI Leave <br> Vary clause 21.2 and 21.5 to provide that casual employees who are rostered regularly have access to Upper Respiratory Tract Infection Leave (known as URTI). | "21.5 URTI leave <br> A cabin crew member will be granted up to 6 working days' leave per annum, not cumulative, for sickness associated with upper respiratory tract infection (URTI). If required by the employer, a medical certificate must be produced." <br> "21.2 Clause 21 applies to full-time and part-time employees. Clause 21.5 applies to regular casuals." |  |  |  |  | $\text { JS: } 20$ <br> W\&C: 39 | $\checkmark$ | $\checkmark$ |


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| Number | Claim | Variation | Page Ref | Job Sec | Work and Care |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lunch 1200 to $1330=\$ 28.97$ <br> Dinner 1800 to $2000=\$ 65.42$ |  |  |  |
| 12 | Displacement Provisions <br> Vary clause A.3.3, B.4.5 and C.3.3 to include stability on "displacements" resulting from re-assignments due to "operational reasons". | For Schedules A and C <br> "A.3.3 The employer may reassign employees an alternative duty for an operational reason at any time during the roster period. For any replacement duty that a Cabin Crew member is reassigned to under this clause the employer must: <br> (i) ensure the new duty is consistent with the employee performing their next planned duty on their roster (that is it must not for example, disrupt any subsequent planned duty on their published roster by either running over into the next planned duty or not leaving sufficient rest time for the Cabin Crew member to perform the next planned duty); <br> (ii) give written notice of the reassigned duty as soon as possible along with the reason why; and <br> (iii) have a buffer of two additional hours on the new duty. <br> For Schedule B <br> "B.4.5 Changes to duties <br> (a) All alterations to rostered duty must be made within 48 hours after provision of the roster must be advised as soon as possible and will be confirmed in writing. <br> (b) A regional cabin crew member will only be displaced from rostered duty from 48 <br> hours after the publication of the roster for operational reasons. | $\begin{gathered} \text { JS: } 25 \\ \text { W\&C: } \\ \text { B.4.5 (25) } \\ \text { A.3.3 \& } \\ \text { C.3.3 } \\ (27-8) \end{gathered}$ | $\checkmark$ | $\checkmark$ |


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| Number | Claim | Variation | Page Ref | Job Sec | Work and Care |
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|  | months of the SDOs not being used. |  |  |  |  |
| 27 | International meal allowance <br> Vary C.1.8 to stipulate that the amount meeting the standard described in the clause is to be agreed at each airline and will be at least equal to the Australian Taxation Office daily travelling allowance minimum rate. | C.1.8 International meal allowance <br> When on international flying duty, employees must be provided with all meals. Meals must be of an appropriate standard. The employer may pay an allowance instead of arranging the provision of meals. Such allowance must be of an adequate standard and reflect community norms in the expected quality and adequacy of the meals intended to be covered by the allowance. The amount of the allowances provided in lieu of the employer providing the meals will be no less than the equivalent to the Australian Taxation Office ruling for travel allowance breakfast, lunch and dinner meals for the location. | $\text { JS: } 39$ <br> W\&C: 47 | $\checkmark$ | $\checkmark$ |


[^0]:    ${ }^{1}$ Based on an annual salary of $\$ 53,296.01$ per annum in clause 21.1 of the Qantas Domestic Pty Limited Cabin Crew Workplace Agreement 2023 [2023] FWCA 1375, which does not provide for annual increments.
    ${ }^{2}$ Flight Attendants' Association of Australia - Short haul Division (Qantas Airways Limited) Enterprise Agreement 10 [2023] FWCFA 1360.
    ${ }^{3}$ Team Jetstar Cabin Crew Agreement 2023 [2023] FWCA 208.
    ${ }^{4}$ MAM Casual Flight Attendants Enterprise Agreement 2022 [2023] FWCA 655 - rate for Flight Attendant Category E calculated based on 36 -hour week (based on clause 47.1 , 1872 hours divided by 52 ) and hourly rate of ACCA hourly rate plus 50 cents per hour as defined in clause 45.2 of the agreement.

