Modification History

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| Release | Comments |
| Release 1 | This version released with MSF Furnishing Training Package release 9.0. |

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| MSF30925 | Certificate III in Shading and Security Screens |
| Qualification Description  This qualification describes the skills and knowledge required to fabricate, assemble and install shading and security products, including blinds, curtains, awnings, shade sails, louvre shutters, roller shutters and security and non-security screens using a range of materials, fixtures and fittings.  Individuals in these roles perform tasks under broad direction, which involves discretion and judgement in selecting materials, tools and equipment, coordinating their workflow and problem solving. They are required to take responsibility for their own work including carrying out assigned tasks, complying with industry standards, organising process, solving problems and working to production or installation schedules.  The qualification allows for specialisation in:   * Manufacturing * Installation * Security Screens   This qualification is suitable to be undertaken as an apprenticeship or traineeship pathway.  Licensing applies in some jurisdictions for the installation of blinds, awnings, shade sails, shutters, security screens and grilles. Local regulations should be checked for details.  Completion of the general construction induction training program, specified in the Safe Work Australia model Code of Practice: Construction Work, is required by anyone carrying out construction work. Achievement of CPCWHS1001 Prepare to work safely in the construction industry meets this requirement. | |
| Entry Requirements  There are no entry requirements for this qualification. | |

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| Packaging Rules  To achieve this qualification, competency must be demonstrated in:   * 24 units of competency:   8 core units plus  16 elective units.  Elective units must ensure the integrity of the qualification’s Australian Qualification Framework (AQF) alignment and contribute to a valid, industry-supported vocational outcome. The electives are to be chosen as follows:   * 1 from Group A listed below * at least 8 from Groups B, C or D * up to 7 units Groups A, B, C, D and E   or   * up to 3 units from any currently endorsed Training Package or accredited course relevant to the work outcome with the remainder from Groups A, B, C, D or E   Any combination of electives that meets the packaging rules can be selected for the award of the MSF30925 Certificate III in Shading and Security Screens.  Where appropriate, electives may be packaged to provide a qualification with a specialisation area as follows:   * At least 6 units from Group B electives must be selected for the award of the Certificate III in Shading and Security Screens (Manufacturing). * At least 6 units from Group C electives must be selected for the award of the Certificate III in Shading and Security Screens (Installation). * All 5 units from Group D electives must be selected for the award of the Certificate III in Shading and Security Screens (Security Screens).   Core Units   |  |  | | --- | --- | | [MSFBA2012](https://training.gov.au/training/details/MSFBA2012) | Use blinds, awnings, security screens and grilles hand and power tools | | [MSFGN2002](https://training.gov.au/training/details/MSFGN2002) | Move and store materials and products | | MSFGN3005 | Read and interpret work documents | | MSFOPS2X1 | Make measurements and calculations | | MSFOPS3X1 | Develop product knowledge | | MSMENV272 | Participate in environmentally sustainable work practices | | [MSMSUP102](https://training.gov.au/training/details/MSMSUP102/unitdetails) | Communicate in the workplace | | [MSMSUP106](https://training.gov.au/training/details/MSMSUP106/unitdetails) | Work in a team |   Elective Units  An asterisk (\*) next to the unit code indicates that there are pre-requisite requirements which must be met when packaging the qualification. Please refer to the Pre-requisite requirements table for details.  Group A  Safety   |  |  | | --- | --- | | CPCCWHS2001 | Apply WHS requirements, policies and procedures in the construction industry | | MSFWHS3X1 | Identify installation work hazards and select risk control strategies | | MSMWHS200 | Work safely |   Group B  Manufacturing   |  |  | | --- | --- | | [MSFBA2013](https://training.gov.au/training/details/MSFBA2013) | Set up, operate and maintain blinds and awnings static machines | | [MSFBA2014](https://training.gov.au/training/details/MSFBA2014) | Construct metal louvre and canopy-hooded style awnings | | MSFBAA3X1 | Assemble awnings | | MSFBAA3X2 | Assemble interior blinds | | MSFBAA3X3 | Assemble pelmets | | MSFBAA3X7 | Assemble roller shutters | | MSFBAA3X9 | Assemble louvre shutters | | [MSFSF2017](https://training.gov.au/training/details/MSFSF2017) | Construct unlined curtains and drapes | | [MSFSF2018](https://training.gov.au/training/details/MSFSF2018) | Construct lined curtains and drapes | | [MSFSF2020](https://training.gov.au/training/details/MSFSF2020) | Make up tracks for window coverings | | MSFSF3015 | Construct Roman-style blinds | | MSS402085 | Contribute to the application of a proactive maintenance strategy | | MSS404051 | Mistake proof a process | | [MSTGN2024](https://training.gov.au/training/details/MSTGN2024) | Perform minor maintenance | | MSTGN3016 | Plan tasks to assist production operations | | MSTTX2014 | Perform industrial sewing on textile products |   Group C  Installation   |  |  | | --- | --- | | CPCCCM2012 \* | Work safely at heights | | MSFBA3015 | Install louvre shutters | | MSFBAA3X4 \* | Install awnings | | MSFBAA3X5 \* | Install interior blinds | | MSFBAA3X6 | Assess suitability of blinds and awnings | | MSFBAA3X8 \* | Install roller shutters | | [MSFBAA](https://training.gov.au/training/details/MSFBA2011)3X10 | Select and apply hardware and fixings for shading and security screens installation | | MSFGG3034 | Install residential windows and doors | | [MSFSF2021](https://training.gov.au/training/details/MSFSF2021) | Fit and adjust curtain hardware | | MSTTF3008 | Establish client and site requirements for manufactured textile products | | [MSTTF3014](https://training.gov.au/training/details/MSTTF3014) | Install manufactured textile products |   Group D  Security Screens   |  |  | | --- | --- | | MSFGN3004 | Resolve quality and compliance issues | | [MSFSS2004](https://training.gov.au/training/details/MSFSS2004) | Rectify faults in product | | MSFSSG3X1 \* | Install non-security and security screens | | MSFSSG3X2 | Assemble non-security and security screens | | MSFSSG3X3 | Assess suitability of security screens |   Group E  General   |  |  | | --- | --- | | AHCLSC321 | Install metal structures and features | | BSBESB402 | Establish legal and risk management requirements of new business ventures | | BSBOPS301 | Maintain business resources | | BSBOPS304 | Deliver and monitor a service to customers | | BSBSTR301 | Contribute to continuous improvement | | BSBTEC301 | Design and produce business documents | | CPCCBC4003 | Select, prepare and administer a construction contract | | CPCCBC4005 | Produce labour and material schedules for ordering | | CPCCBC4026 | Arrange building applications and approvals | | CPCCCM3001 | Operate elevated work platforms up to 11 metres | | CPCWHS1001 | Prepare to work safely in the construction industry | | CPPSEC2022 | Install electronic locks and locking systems | | MSFBAA3X11 | Install shading and security screen automation | | MSFGN3006 | Estimate and cost job | | MSFGN4001 | Research and meet ethical and compliance requirements | | [MSFSF2016](https://training.gov.au/training/details/MSFSF2016) | Operate a steam press | | MSFSF2022 | Cut single layer fabrics | | MSMSUP390 | Use structured problem-solving tools | | MSTTF2019 | Cut and form metal | | MSTTF2022 | Weld plastic materials | | MSTTF3009 | Create drawings for manufactured textile products | | TLIA0019 | Despatch stock | | TLIA0020 | Package goods | | TLIA0023 | Receive goods | | TLIX0004X | Administer inventory systems |   Pre-requisite Units   |  |  | | --- | --- | | Unit of competency | Pre-requisite requirement | | CPCCCM2012 Work safely at heights | CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry | | MSFBAA3X4 Install awnings | MSFBAA3X10 Select and apply hardware and fixings for shading and security screens installation  MSFWHS3X1 Identify installation work hazards and select risk control strategies | | MSFBAA3X5 Install interior blinds | MSFBAA3X10 Select and apply hardware and fixings for shading and security screens installation  MSFWHS3X1 Identify installation work hazards and select risk control strategies | | MSFBAA3X8 Install roller shutters | MSFBAA3X10 Select and apply hardware and fixings for shading and security screens installation  MSFWHS3X1 Identify installation work hazards and select risk control strategies | | MSFSSG3X1 Install non-security and security screens and grilles | MSFBAA23X10 Select and apply hardware and fixings tofor shading and security screens installation  MSFSSG3X3 Assess suitability of security screens  MSFWHS3X1 Identify installation work hazards and select risk control strategies | |
| Qualification Mapping Information   |  |  |  |  | | --- | --- | --- | --- | | Code and title current release | Code and title previous release | Comments | Equivalence status | | MSF30925 Certificate III in Shading and Security Screens | MSF30919 Certificate III in Blinds, Awnings, Security Screens and Grilles | Qualification code and title updated  Qualification description updated  Packaging rules revised  Core units revised  Specialisation streams revised  Elective units revised | Not equivalent | |
| Links  Companion Volumes, including Implementation Guides, are available at VETNet: https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73 |