



RTO # 40250

This is to certify that

Tal Gefterman

Has fulfilled the requirements for

**CPC31920
Certificate III in Joinery**



Date of Issue – 09 March 2023
Certificate No: CPC310020018075

THE QUALIFICATION IS RECOGNISED WITHIN THE AUSTRALIAN QUALIFICATIONS FRAMEWORK



Mufassir Masood | CEO



Construction Trades College

RTO # 40250


Record of Results

Name of Student: Tal Gefterman

Name of Qualification: CPC31920 Certificate III in Joinery

YEAR	UNIT CODE	UNIT NAME	RESULTS
2023	CPCCCA2002	Use carpentry tools and equipment	RPL
2023	CPCCCA2011	Handle carpentry materials	RPL
2023	CPCCCA3010	Install windows and doors	RPL
2023	CPCCCM2006	Apply basic levelling procedures	RPL
2023	CPCCCM2012	Work safely at heights	RPL
2023	CPCCCM3004	Identify and apply information in construction plans, drawings and specifications	RPL
2023	CPCCJN2003	Package manufactured products for transport	RPL
2023	CPCCJN3002	Use computer-controlled machinery	RPL
2023	CPCCJN3004	Manufacture and assemble joinery components	RPL
2023	CPCCJN3100	Process materials to produce components using static machines	RPL
2023	CPCCJS3002	Manufacture stair components for straight flighted stairs	RPL
2023	CPCCOM1012	Work effectively and sustainably in the construction industry	RPL
2023	CPCCOM1013	Plan and organise work	RPL
2023	CPCCOM1014	Conduct workplace communication	RPL
2023	CPCCOM1015	Carry out measurements and calculations	RPL
2023	CPCCOM2001	Read and interpret plans and specifications	RPL
2023	CPCCOM3001	Perform construction calculations to determine carpentry material requirements	RPL
2023	MSFFM3011	Measure and draw site layout for manufactured furniture products	RPL

- C - Competent
- NYC - Not yet Competent
- RPL - Recognition of Prior Learning
- CT - Credit Transfer


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YEAR	UNIT CODE	UNIT NAME	RESULTS
2023	CPCCCA3012	Frame and fit wet area fixtures	RPL
2023	CPCCCA3024	Install lining, panelling and moulding	RPL
2023	CPCCJN3003	Manufacture components for doors, windows and frames	RPL
2023	CPCCJS3004	Manufacture and install continuous handrailing and special stair components	RPL
2023	CPCCJS3011	Design and set out stairs	RPL
2023	CPCCPD3021	Prepare existing coated surface for painting	RPL
2023	CPCCCM3005	Calculate costs of construction work	RPL
2023	CPCCJN2001	Assemble components	RPL
2023	CPCCSH2003	Apply and install sealant and sealant devices	RPL
2023	CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry	RPL
2023	CPCWHS3001	Identify construction work hazards and select risk control strategies	RPL

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Total Number of units-29

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