

# Queensland Sprayer Certificate

Sprayer vehicle registration number: **XQ26WB**  
Make/Model of sprayer vehicle: **DAF 2005**  
Sprayer serial number: **RT54 / 680**  
Make/Model of sprayer: **BFP Engineering**  
Nozzles: **A18**  
Registered owner: **Gulf Civil Pty Ltd**  
Address: **Unit 13/14 Discovery Drive**  
**North Lakes QLD 4309**

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**Cameron Sinn**

Principal Technician (Supplier Surveillance)

Assessing authority: **Department of Transport and Main Roads**

Issue date: **30 June 2025**

Expiry date: **30 June 2026**

Certificate number: **QSC1314**

# Queensland Sprayer Certificate No: QSC1314

This certification references Bitumen Sprayer Calibration Certificate TTCS25019 issued by TTCS, NATA AN 20397 which expires on 30 June 2026.

This sprayer may be used for Transport and Main Roads (TMR) contracts using the TMR Standard Specification and/or Technical Standard/s for sprayed surfacings.

Issue of a Qld Sprayer Certificate is based on a NATA accredited inspection process designed to determine a sprayer unit's ability to be used to conduct spraying operations with C170 bituminous binder. When binders other than C170 bitumen are to be sprayed, the Project Administrator should ensure that the service provider has the knowledge and experience to undertake spraying activities utilising the binder to be applied. Specialist equipment, binder specific jets and/or handling processes may also be required.

This certification is subject to the conditions specified below.

Sprayer Application	Maximum Effective Width of Spray (mm)	Minimum Effective Width of Spray (mm)
Non-variable transverse pattern	8000	600
Variable transverse pattern – fixed spray bars	-	-
Variable transverse pattern – telescopic spray bars	-	-