

3RD PARTY INDEPENDENT VEHICLE INSPECTION REPORT

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7. The Report is not a roadworthy certificate and cannot be used as a roadworthy.
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INSPECTING COMPANY:	Restored By Elliott
INSPECTOR NAME:	Elliott Caras
DATE OF INSPECTION:	October 2021
MAKE & MODEL:	Ferrari F355 GTS
MODEL YEAR:	1995
BUILD DATE:	July 1995
COMPLIANCE DATE:	September 1995
VIN / CHASSIS NUMBER:	ZFFPA42D000102795
REGISTRATION EXPIRY:	unknown
REGISTRATION NUMBER:	FRR355
ODOMETER READING:	34,120km

INSTRUCTION FOR THE REPORT:

Please check all relevant points within the report check-list. Once checked, please note your findings against each section. Once the report has been completed, please give a post-report summary of the vehicle.

0.00 POST-REPORT VEHICLE SUMMARY

One of the rarest F355 and an overall great example. Australian compliance, GTS, 2.7 motronic with pre airbag steering wheel. With so few cars available in this configuration, this is a great example of the model.

Mechanically a very sound car from the road test carried out. Driving as it should with good power delivery and sure-footed handling it was a pleasure to drive. Engine is crisp and pulls cleanly.

1.00	EXTERIOR CONDITION	NOTES
1.01	Paintwork	For its age it is very well kept. Has been recently detailed and ceramic coated.
1.02	Bodywork	Black targa panel has been repainted in the past to body colour for the hardtop look when fitted.
1.03	Rust	No rust found. Minor surface rust bubbling on the door mirror mounts – a common issue on the model.
1.04	Damage	No damage noted. There is slight cracking forming at the rear buttress which is very common on the f355 and minor on this example.
1.05	Convertible roof / soft-top	
1.06	Trim & finishers	
1.07	Glass	All original glass with matching serial numbers the front windscreen has been replaced with a Genuine part at some stage and is from Pilkington as opposed to Siglia as per the rest of the car.

1.08	Mirrors	
1.09	Lamps	
1.10	Engine bay panels and soundproofing	
1.11	Under body frame, panels & mouldings	
1.12	Other exterior checks	Underbody diffusers and undertray are all present and look in good shape. Exterior door seals and trim in good condition.
2.00	INTERIOR CONDITION	NOTES
2.01	Metal & composite surfaces	Side sills show normal wear from ingress and egress
2.02	Leather & upholstery	Leather shows a few scuffs and marks but overall presents well. Driver's side seat has been re-touched with leather dye in the past.
2.03	Headlining	
2.04	Steering wheel	Steering wheel has an addition of radio controls to the back side of it which is aftermarket and removable. Car is equipped from the factory with the non-airbag MOMO wheel which is highly desirable. Believed to be one of just 11 Australian delivered cars with non-airbag.
2.05	Carpets & mats	
2.06	Seats	
2.07	Seat belts, buckles & catches	
2.08	Switches	All switches work, with exception of the air recirculation button and the air directional control. This is a common issue on the model.
2.09	Controls	
2.10	Gauges	All gauges work as intended.
2.11	Other interior checks	Original gear knob is missing and has been replaced with an aftermarket type.
3.00	GENERAL FUNCTION	NOTES
3.01	Locks, catches & handles	All working.
3.02	Keys	
3.03	Security system	
3.04	Windows	Windows and mirror adjustments are all working well.
3.05	Interior mirrors	
3.06	Seats	

3.07	Seat belts	Seat belts have UV fading but are otherwise fine.
3.08	Bonnet, boot & fuel cap release	All release latches functioning, gas struts on the engine lid and boot hold.
3.09	Steering column adjustment	
3.10	Foot brake, parking brake & handbrake	Parking brake works well.
3.11	Gauges & warning lights	Indicators and lights tested ok.
3.12	Switches & controls	
3.13	Infotainment, stereo, speakers & GPS system	1995 model year was not equipped with a radio, this has a Kenwood head unit. Tested ok.
3.14	Storage compartments	Dash storage door doesn't stay up, gas strut needs to be replaced.
3.15	Wipers & washers	
3.16	Heated screens	
3.17	Exterior lights, lamps & indicators	
3.18	Interior lights	Interior lights working as are the switches.
3.19	Instrument illumination	
3.20	Horn	Horn functions.
3.21	Heating, air-conditioning & ventilation	A/C and heater function well. Air directional control is not functioning it is blowing forward facing only.
3.22	Convertible roof	
3.23	USB & cigarette lighter sockets	
3.24	Tyre pressure monitor	
3.25	Other function checks	Ash tray has a small crack which is a common failure on these.
4.00	HISTORY, PLATES, KEYS & TOOLKIT	NOTES
4.01	Log book	Log books sighted has original leather pouch and full documentation.
4.02	Service history	Car shows excellent service history, 5 engine out cambelt services documented, so one every 5 years which is on schedule.
4.03	Build & compliance plates	
4.05	2 keys	1 original key was sighted.
4.06	Toolkit & emergency equipment	Tool kit is complete and in excellent condition.
4.07	Other service history & toolkit checks	Targa panel cover and pouch was missing from the car as was the emergency light normally found in the boot.

		Car cover was present with the car but not the bag to store it neatly.
5.00	WHEELS & TYRES	NOTES
5.01	Wheels condition	<p>Good overall condition they have been resprayed in the past, some minor corrosion is present, they are magnesium alloy and require a special primer and treatment this step has been missed so the finish is failing in areas.</p> <p>Tyres are correct sizing Pirelli P Zero and have good tread life. Tyres are dated 2013 rear and 2014 front.</p>
5.02	Wheel bearings	
5.03	Front wheel alignment	
5.04	Spare wheel	
5.05	Tyre spec	
5.06	Tyre pressures	
5.07	Tyre depths & condition	
5.08	Other wheels & tyres checks	
6.00	ENGINE BAY, UNDERBODY, FLUID LEVELS & LEAKS	NOTES
6.01	Engine	<p>Very strong and healthy running engine. A stand out.</p> <p>Engine bay presents very well. Cam covers, plenum, intake boxes, heat shields and oil tank all in very good condition.</p>
6.02	Transmission	Transmission is very nice and well adjusted. Slight rattle against the gate which is common. New shifter bushing and grease in the mechanism would correct it.
6.03	Differential	
6.07	Oil	
6.08	Coolant	Coolant system functioning and no overheating detected.
6.09	Brake fluid	<p>All fluids at correct levels and in spec.</p> <p>Brakes are in spec.</p>
6.10	Clutch fluid	All fluids at correct levels and in spec,
6.11	Battery	
6.04	Ignition system	
6.06	Power steering system	<p>Power steering is functioning.</p> <p>Power steering tank is the old style which has been superseded – would recommend replacement to avoid any potential leak hazards.</p>
6.12	Fuel system	
6.13	Air-conditioning system	Functioning a/c and heating.
6.15	Radiators, oil coolers, intercoolers, hoses & pipes	
6.16	Water pump & fan	
6.05	Drive shafts	

6.14	Drive belts & pulleys	
6.17	Gaiters	
6.18	Dampers	Original dampers fitted and in good working order.
6.19	Exhaust system	<p>Exhaust system has been upgraded and includes re-tubed OEM headers with the heatshield clams removed, the headers have been ceramic coated to reduce engine bay temps. The primary catalyts have been changed to sport cats. The muffler is the desirable Capristo unit.</p> <p>The bypass valve has been wired open permanently with wire. This means the sound is loud all the time. Removal of wire should bring back normal functionality but this was not tested.</p> <p>All exhaust clamps are the original type and correct.</p>
6.20	Brake pads & discs	
6.21	Brake hoses & pipes	
6.22	Steering & suspension components	
6.23	Fluid leaks	No fluid leaks noted.
6.25	Underbody	
6.26	Other engine, underbody, levels & leaks checks	Mechanically seems like a very sorted example.
7.00	ROAD TEST	NOTES
7.01	Engine start, idle & performance	Excellent engine operating behavior.
7.02	Exhaust smoke	No exhaust smoke noted.
7.03	Clutch	
7.04	Transmission	Transmission is smooth and doesn't grind.
7.05	Differential	
7.06	Brakes	Brakes work well to slow the car.
7.07	ABS & traction control	No traction control on this model. ABS not engaged on test.
7.08	Suspension & dampers	Suspension works well. Adaptive dampers operational. Car has a direct yet smooth ride.
7.09	Steering & steering wheel alignment	
7.10	Cruise control	
7.11	Noise & vibration	
7.12	Instruments, gauges, temperatures & pressures	NA
7.13	Other road test checks	There are a few squeaks and rattles evident on test drive. One is coming from dash, the other from drivers side door. Normal for a car this age, the drivers side door rattle

		<p>is a common failure point and an easy fix.</p> <p>Pop up headlights functional.</p> <p>Clutch pick up is great and has good feel through the pedal.</p>
8.00	POST ROAD TEST	NOTES
8.01	Dash lights & fault codes	All lights functioning no fault codes present.
8.02	Leak check (post road test)	No leaks sighted post test drive.
8.03	Other post road test checks	