VEHICLE HISTORY

General History

Originally made with a Zagato body from the factory to race in Mille Miglia in 1931, Modified to 'Gasogino' coal gas for the 1933 Mille Miglia the rear section of bodywork was modified for this conversion, Raced again in 1936 Mille Miglia with Gasogino. Shortly after the war the rear body was made more pretty by repaneling over and re-making the rearmost part of the rear body section over the top of the original metalwork. Later an aerodynamic nose was made over the original shell

Notes

Event History

1931 - Competitive event - Mille Miglia 1933 - Competitive event - Mille Miglia 1936 - Competitive event - Mille Miglia

Accessories and/or Competition Equipment

The following items are fitted to this vehicle: Hand Held Fire Extinguisher; Trip Meter mechanical (Halda Speedpilot); Battery Isolator Switch.

Ownership. Current and previous owners.

Count Agusta. Milan, Italy. 1930 - 22/12/2017





FIVA IDENTITY CARD

Issued in accordance with the FIVA Technical Code

	F	IVA REGISTRAT	TION NUMBER	
		102FRN	V421	
FIVA IDENTITY CARD NUMBER			RESERVED ANF USE	
	094	35673		
Issued -	Day	Month	Year	
	25	02	2023	

Valid for 10 years or until a change in ownership of the vehicle

Owner Name:

Address:

Belgium

FIVA 2017

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Issuing ANF: BEHVA Belaium

Scrutineer{s): Technical Commission (BEHVA)

ANF Official: Technical Adminstrator Paul Loveridge

This Identity Card is based on 'information given by the owner at the time of application, is intended solely for identification purposes, is no guarantee of the vehicle's authenticity and is not to be used for commercial purposes or proof of the vehicle's history'. The Identity Card remains the property of FIVA and must be returned to the issuing authority or FIVA upon request.



TECHNICAL IDENTIFICATION

Manufacturer:	Constructor :		and the second secon		
Alfa Romeo					
Make:		Series (Type):			
Alfa Romeo		(Automobile)			
Model : 6C 1750 GS		Country : Belgium			
Identification N	0:	Registration No:			
8513048		23855 RO			
Build Year:	Transn	nission (Speeds):	Chassis I Fra	me No:	
1930	Manua	l (4)	8513048		
Body Manufact	urer:		В	ody Year:	
Nick Benwell				2018	
Body Type:		Body No:			
OTS. Open Tw	o Seater	806			
Engine Cyl. (Typ	be): Displacen	nent: Engine No:	N	lode of Power:	
6 (In-line)	1752 cc	8513048		Petrol/Gasoline	
Engine Manufac	turer, Series (Typ	e):			
Alfa Romeo (D	ouble Overhead C	amshaft)			
Wheelbase:	Track (F): T	rack (R): Tyre	(F): Tyre	(R):	
2750 mm	1380 mm	1380 mm 5.25	5' x 18' 5.25	5' x 18'	

MODIFICATIONS / RESTORATION

Period (P) | Period Type (PT) | Non-Period Type (NPT)

NPT Electric cooling fan, Body Configuration, Chassis number stamped at an unconventional place, using unusual type of stamping numbers, Body by Nick Benwell in 2017-18 incorporating some original parts of the Zagato panels and frame., Front & rear tyres 5.50 - 18'

Restoration, Modification or Repair Work

A full restoration was carried out by Nick Benwell to the original 1930 / 31 MM specification. The Original body tub and frame were restored, the rearmost section of body re-made over the original parts of the original frame leaving all traces of the Gasogino conversion showing. Great care was made to use only original parts where possible and any replacement parts made were in original material such as horse hair stuffing to seats and even leaving the main chassis in it's original black paint