

WORLD OF MOTORSPORT ZA

P.O. BOX 12387, BRAKPAN NORTH, 1545 TEL: 011 740 1206 / FAX: 086 508 2388 ann@womzasa.co.za

NATIONAL MOTOR SPORT FEDERATION WITH INTERNATIONAL FEDERATIO AFFILIATION

1660 MODIFIED CLASS (SS) TAR 2021*

Introduction:			
Competi	Competitor age restriction: Competitors may compete in this class from the Year in which they turn 15.		
SS 1.	Eligibility of vehicle and bodies:		
1.1	Any saloon, GT or Coupe type car or body replicated, semi or full space framed version may be used,		
	except for station wagons and panel vans which are prohibited.		
1.2	LDV's bodies may be used, with the following limitation which will not be negotiated:		
1.3	Any LDV body which can carry a maximum load of 650kg, it follows that the Golf Caddy being the		
	maximum which can be used.		
1.4	Front and rear wheel drive vehicles are permitted.		
1.5	Bodywork must be centrally placed on the chassis and may not be offset.		
1.6	Any drive train, cooling, axle or brake component may be used provided the donor vehicle complies		
	with the type of car or body.		
SS 2.	General Racing Modifications		
2.1	The following listed modifications are free		
2.1.1	Flywheels		
2.1.2	Pressure Plates		
2.1.3	Clutches		
2.1.4	Pulley sizes and types including adjustable Vernier pulleys		
2.1.5	Pistons and piston rings with exception of forged pistons which are not permitted		
2.1.6	Connecting rods from various models of road going cars		
2.1.7	Crankshafts from various models of road going cars		
2.1.8	Compression ratios		
2.1.9	Bore and stroke ratios		
2.1.10	Valve and tappet covers are free with the condition that the cover does not form part of the valve		
	train.		
2.1.11	Sumps		
2.1.12	Fuel pumps		
2.1.13	Fuel pressure regulators		
2.1.14	Camshafts		
2.1.15	Dellorto and Weber carburetors parts may be interchanged		
2.2	The following listed modifications are not permitted		
2.2.1	The method of camshaft drive may not change		
2.2.2	Dry sump systems		
2.2.3	Use of flexplates		
SS 2.6	Ignition/Engine Management		
2.6.1	Any Standard distributor may be used.		
2.6.2	A Standard electronic ignition may be fitted		
2.6.3	Any locally manufactured management system may be used for fuel and ignition management on		
	vehicles running EFI. (Dictator, Spitronic, Mr. Turbo, Gotech etc.)		
2.6.4	Any aftermarket Spark Booster may be fitted to engines using carburetors and distributor type		
	ignitions.		

2021

S5.2.7 The following items are permitted: 2.7.1 Roller rockers ARE permitted. 2.7.2 Roller rockers ARE permitted. 2.7.2 Roller rockers ARE permitted. 3.7 Restricted to 4.2 and single pot brake calipers from road going vehicles only. 3.2 Matter cylinders are free. 3.4 Artemarket pedal boxes may be used. S5.4 Dimension and Weights: 4.1 Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. 4.2 Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. 4.3 All four wheels of the vehicle is 5000mm. 4.4 Maximum length and width of the vehicle shall include the wing. 4.5 Maximum with on the vehicle is 5000mm. 4.6 Maximum with and width of the vehicle shall include the wing. 4.7 All 4 wheels of the vehicle is 5000mm. 4.8 Maximum with and the vehicle is 5000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. S5.5 Engine 5.4 Donor Engines are free provided they are commercially available and do not have sport type applications <th></th> <th></th>		
 2.7.1 Electronic Water Pumps ARE permitted. 2.7.2 Roller rockers ARE permitted. 2.7.3 Brakes: 3.1 Restricted to 4.2 and single pot brake calipers from road going vehicles only. 3.2 Master cylinders are free. 3.3 Aretrmarket pedal boxes may be used. 25.4 Dimension and Weights: 4.1 Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. 4.2 Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. 4.3 All four wheels of the vehicle must be within 16 body of the vehicle, which determines the maximum dimensions. 4.4 Maximum length and width of the vehicle shall include the wing. 4.5 Maximum widt of the vehicle is 2000mm. 4.6 Maximum width of the vehicle is 2000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. 55. Engine: 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Fuel Injection systems are permitted 5.6 Fuel Injection systems are permitted 5.6 Fuel Injection systems are permitted 5.6 Fuel Injection systems are permitted and may not exceed 43mm in size 5.6 Side Draft Carburetors restricted to 40mm 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.8 Rem an is system from positioning of ducting and air filter systems is permitted 5.9 Fastenes on engines free 5.1 Individual throtte bodies (4) are permitted and may not exceed 43mm in size 5.2 Figure contents are set wheel drive 5.3 Concert as free bodies (4) are permitted and	SS 2.7	The following items are permitted:
 2.7.2 Roller rockers ARE permitted. 55.3 Prakes: Restricted to 4,2 and single pot brake calipers from road going vehicles only. 2.4 Master cylinders are free. 3.3 Aftermarket pedal boxes may be used. 55.4 Dimension and Weights: Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. 4.2 Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. 4.3 All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. 4.4 Maximum length and width of the vehicle shall include the wing. 4.5 Maximum width of the vehicle is 5000mm. 4.6 Maximum width of the vehicle is 5000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. 5.5 Engine: 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Ohly 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5. Turboor super charging is not permitted 5.6 Fuel injection systems are permitted 5.6 Fuel injection systems are permitted 5.6 Fuel injection systems are permitted and may not exceed 43mm in size 5.6 Side Drangt carburetors may be modified to be a throttle body but may not exceed 43mm 5.6 Side Drangt carburetors restricted to 40mm 5.7.4 All modifications to the carburetor and jets are permitted 5.8 Ram ari system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Dior colers are permitted. 5.8 Ram ari system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Olic		
 S5.1. Brakes: Restricted to 4,2 and single pot brake calipers from road going vehicles only. Master cylinders are free. Aftermarket pedal boxes may be used. S5.4. Dimension and Weights: Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. Maximum length and width of the vehicle shall include the wing. Maximum ingth of the vehicle is 2000mm. Maximum width of the vehicle is 500mm. Maximum width of the vehicle is 2000mm. All d wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. S5.5. Engine: Donor Engines are free provided they are commercially available and do not have sport type applications Engine displacement may not exceed 1660cc Only 3 or 4-cylinder 4 stroke engines permitted Engine srestricted to 2 valves per cylinder Turbo or super charging is not permitted Fuel injection systems are permitted Fuel injection systems are permitted Injectors are free but limited to one injector per cylinder only S6.2 Side Draft carburetors restricted to 40mm S7.4 Side Draft carburetors may be modified to be a throttle body but may not exceed 43mm in size Side Draft carburetors restricted to 40mm Choke tubes size free S1.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size Side Draft Carburetors restricted to 40mm Choke tubes sizes free S1.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size S2.5.4 S1.6 Fuel rai		
3.1 Restricted to 4.2 and single pot brake calipers from road going vehicles only. 3.2 Aftermarket pedal boxes may be used. 3.4 Aftermarket pedal boxes may be used. 3.5 Aftermarket pedal boxes may be used. 3.6 Itermarket pedal boxes may be used. 3.7 Aftermarket pedal boxes may be used. 3.8 Aftermarket pedal boxes may be used. 4.9 Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. 4.3 All four wheels of the vehicle must bit within the body of the vehicle, which determines the maximum dimensions. 4.4 Wakimum length of the vehicle is 5000mm. 4.5 Maximum length of the vehicle is 2000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. 5.5 Engine: 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engine displacement may not exceed 1660cc 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted		
 3.2 Master cylinders are free. Aftermarket pedal boxes may be used. S54. Dimension and Weights: 4.1 Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. 4.2 Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. 4.3 All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. 4.4 Maximum length and width of the vehicle shall include the wing. 4.5 Maximum length of the vehicle is 2000mm. 4.6 Maximum with of the vehicle is 2000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. 5.5 Engine: 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6 Fuel injection systems are permitted 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.7 Side Draugt carburetors mether dot and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fuel rails free 5.7 All modifications to the carburetor and jets are permitted provided the carburetor does not masure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 6.1 Engine positioning: -Rear w	SS 3.	Brakes:
 Aftermarket pedal boxes may be used. Dimension and Weights: Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. Maximum length and width of the vehicle is s1000mm. Maximum length of the vehicle is 2000mm. Maximum length of the vehicle is 2000mm. Maximum length of the vehicle is 2000mm. All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. Donor Engines are free provided they are commercially available and do not have sport type applications Engine clipalecement may not exceed 1660cc Only 3 or 4-cylinder 4 stroke engines permitted Engine restricted to 2 valves per cylinder Tub or super charging is not permitted Fuel injection systems are permitted Fuel injection systems are permitted Fuel injection systems are permitted and may not exceed 70mm Side Draft Carburetors restricted to 40mm Fuel rails free Choke tubes sizes free All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterfiles. Ram air system from positioning of ducting and air filter systems is permitted Fasteners on engines free Ram air system from positioning of ducting and air filter systems is permitted Fasteners on engines free Ram air system from positioning of ducting and air filter systems is permitted Fastide Oraght carburetors and a thermarket oil filters are permi	3.1	Restricted to 4,2 and single pot brake calipers from road going vehicles only.
 S54. Dimension and Weights: Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. Maximum length and width of the vehicle shall include the wing. Maximum length of the vehicle is 5000mm. Maximum width of the vehicle is 2000mm. All 4 wheels of the vehicle is 2000mm. All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. Donor Engines are free provided they are commercially available and do not have sport type applications Engine displacement may not exceed 1660cc Only 3 or 4-cylinder 4 stroke engines permitted Engine starticted to 2 valves per vylinder Turbo or super charging is not permitted Fuel injection systems are permitted Fuel injection systems are permitted and may not exceed 70mm Single throttle body on Plenum system may not exceed 70mm Side Draught carburetors may be modified to be a throttle body but may not exceed 43mm Fuel rails free. Side Draught carburetors restricted to 40mm Choke tubes sizes free Choke tubes sizes free Choke tubes sizes free Ram air system from positioning of ducting and air filter systems is permitted Fasteners on engines free. Choke tubes sizes free Ram air system from positioning of ducting and air filter systems is permitted Fasteners on engines free. Choke tubes sizes free Ram air system from positioning of ducting and air filter systems is permitted<th>3.2</th><th>Master cylinders are free.</th>	3.2	Master cylinders are free.
 4.1 Weight of the car including competitor shall be a minimum of 800kg weighed pre, during or post event with no tolerance permitted. 4.2 Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. 4.3 All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. 4.4 Maximum length and width of the vehicle shall include the wing. 4.5 Maximum width of the vehicle is 5000mm. 4.6 Maximum width of the vehicle is 5000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 Side Draught carburetors restricted to 40mm 5.7.2 All modifications to the carburetor and jets are permitted 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.8 Ram air syst	3.3	Aftermarket pedal boxes may be used.
 event with no tolerance permitted. Wheelbase of the vehicle must be within 50mm of the original manufacturers prescribed specifications. All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum length and width of the vehicle shall include the wing. Maximum length and width of the vehicle shall include the wing. Maximum length and width of the vehicle shall include the wing. Maximum length and width of the vehicle is 2000mm. All wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. Maximum length of the vehicle is 2000mm. All wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. S55. Engine: Donor Engines are free provided they are commercially available and do not have sport type applications Engine displacement may not exceed 1660cc Only 3 or 4-cylinder 4 stroke engines permitted Engine restricted to 2 valves per cylinder Tbo or super charging is not permitted Fuel injection systems are permitted Fuel injection systems are permitted S6. Fuel injection systems are permitted and may not exceed 43mm in size S6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm S6.6 Fuel rails free S7. Side Drangth carburetors restricted to 40mm S7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterfiles. S8.8 Ram air system from positioning of ducting and air filter systems is permitted S9.9 Fasteners on engines free S1.0 Cole coler	SS 4.	Dimension and Weights:
 specifications. All four wheels of the vehicle must fit within the body of the vehicle, which determines the maximum dimensions. Maximum length and width of the vehicle is 5000mm. Maximum with of the vehicle is 5000mm. Maximum with of the vehicle is 2000mm. All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. S55. Engine: Donor Engines are free provided they are commercially available and do not have sport type applications Engine displacement may not exceed 1660cc So Only 3 or 4-cylinder 4 stroke engines permitted Engine restricted to 2 valves per cylinder Turbo or super charging is not permitted Injectors are free but limited to one injector per cylinder only Single throttle body on Plenum system may not exceed 70mm Side Dratq Carburetors may be modified to be a throttle body but may not exceed 43mm Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Dratgut carburetors restricted to 40mm Choke tubes sizes free Side Drate free promises and aftermarket oil filters are permitted. Site Drate free on the addition and butterflies. Ram air system from positioning of ducting and air filter systems is permitted Site The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. Site Zite positioning: - Rear wheel drive The rea	4.1	
 maximum dimensions. Maximum length and width of the vehicle shall include the wing. Maximum length of the vehicle is 5000mm. Maximum width of the vehicle is 2000mm. All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. S55. Engine: Donor Engines are free provided they are commercially available and do not have sport type applications S.2 Engine displacement may not exceed 1660cc S.3 Only 3 or 4-cylinder 4 stroke engines permitted S.4 Engines restricted to 2 valves per cylinder Turbo or super charging is not permitted S.5.1 Turbo or super charging is not permitted S.6.1 Injectors are free but limited to one injector per cylinder only S.6.2 Single throttle body on Plenum system may not exceed 70mm S.6.3 The Plenum design is free. S.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size S.5.5 Side Draft Carburetors restricted to 40mm C.10k tubes sizes free S.7 Side Draupt carburetors restricted to 40mm S.7 Side Draupt carburetors restricted to 40mm S.7 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. S.8 Ram air system from positioning of ducting and air filter systems is permitted S.9 Fasteners on engines free S.10 Oil coolers are permitted. S.5.1 Oil coolers are permitted. S.5.2 Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. S.7 Exhausts and the stadels, preventing exhaust pipes from coming free in the event of it breaking off. All piping shall be secured with saddles, preventing exhaust pipes to coming free in the event of it breaking off. <li< th=""><th>4.2</th><th></th></li<>	4.2	
 4.5 Maximum length of the vehicle is 5000mm. 4.6 Maximum width of the vehicle is 2000mm. 4.7 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. 55. Engine: 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.5.5 Side Draght carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 5.5.5 5.7.5 5.7.6 5.7.6 5.8 5.8 6.8 7.9 7.	4.3	maximum dimensions.
 4.6 Maximum width of the vehicle is 2000mm. All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. S5. Engine: Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draught carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55.5 57. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 All 4 wheels of the vehicle must fit within the body of the vehicle which determines the maximum dimensions. Engine: Donor Engines are free provided they are commercially available and do not have sport type applications Engine displacement may not exceed 1660cc Only 3 or 4-cylinder 4 stroke engines permitted Engines restricted to 2 valves per cylinder Turbo or super charging is not permitted Fuel injection systems are permitted Fuel injectors are free but limited to one injector per cylinder only Side Traubaction on the sign is free. Individual throttle body on Plenum system may not exceed 70mm Side Draght Carburetors may be modified to be a throttle body but may not exceed 43mm in size Side Draght Carburetors restricted to 40mm Choke tubes sizes free All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. Ram air system from positioning of ducting and air filter systems is permitted Side Draght carburetors may and aftermarket oil filters are permitted. Oil coolers are permitted. Choke tubes and permitted. All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. Exhaust all pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		-
dimensions.SS 5.Engine: Donor Engines are free provided they are commercially available and do not have sport type applications5.2Engine displacement may not exceed 1660cc5.3Only 3 or 4-cylinder 4 stroke engines permitted5.4Engines restricted to 2 valves per cylinder5.5Turbo or super charging is not permitted5.6Fuel injection systems are permitted5.6Fuel injectors are free but limited to one injector per cylinder only5.6.2Single throttle body on Plenum system may not exceed 70mm5.6.3The Plenum design is free.5.6.4Individual throttle bodies (4) are permitted and may not exceed 43mm in size5.6.5Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm5.6.6Fuel rails free5.7.7All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies.5.8Ram air system from positioning of ducting and air filter systems is permitted5.9Fasteners on engines free5.10Remote oil filter housings and aftermarket oil filters are permitted.5.11Oil coolers are permitted.5.5.7Exhausts:7.1All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off.7.1All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off.7.2Exhaustsial pipes passing out the side of the vehicle may only do so at a maximum height of 450mm an do be level or do		
 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 5.5 Sid. 5.6 Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 5.7 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust all pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	4.7	
 5.1 Donor Engines are free provided they are commercially available and do not have sport type applications 5.2 Engine displacement may not exceed 1660cc 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 5.5 Sid. 5.6 Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 5.7 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust all pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
applications5.2Engine displacement may not exceed 1660cc5.3Only 3 or 4-cylinder 4 stroke engines permitted5.4Engines restricted to 2 valves per cylinder5.5Turbo or super charging is not permitted5.6Fuel injection systems are permitted5.6.1Injectors are free but limited to one injector per cylinder only5.6.2Single throttle body on Plenum system may not exceed 70mm5.6.3The Plenum design is free.5.6.4Individual throttle bodies (4) are permitted and may not exceed 43mm in size5.6.5Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm5.6.6Fuel rails free5.7Side Draught carburetors restricted to 40mm5.7.1Choke tubes sizes free5.7.2All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies.5.8Ram air system from positioning of ducting and air filter systems is permitted5.9Fasteners on engines free5.10Remote oil filter housings and aftermarket oil filters are permitted.5.11Oil coolers are permitted.5.53Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels.5.74All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off.7.2Exhaustsii7.3All pipes passing out the side of the vehicle may only do so at a maximum height of 450mm		
 5.3 Only 3 or 4-cylinder 4 stroke engines permitted 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 5.5 Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55.7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhausts tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		applications
 5.4 Engines restricted to 2 valves per cylinder 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 58 6. 58 Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 58 7. 58 Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.5 Turbo or super charging is not permitted 5.6 Fuel injection systems are permitted 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55 6. 55 6. 57.7 Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.6 Fuel injection systems are permitted 5.1 Injectors are free but limited to one injector per cylinder only 5.2 Single throttle body on Plenum system may not exceed 70mm 5.3 The Plenum design is free. 5.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 5.55 C 5.6 Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 58 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.6.1 Injectors are free but limited to one injector per cylinder only 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55.6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55.7. All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhausts: 7.3 All piping spasing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.6.2 Single throttle body on Plenum system may not exceed 70mm 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draght carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55 6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.6.3 The Plenum design is free. 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55 6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.6.4 Individual throttle bodies (4) are permitted and may not exceed 43mm in size 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55 6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 58 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.6.5 Side Draft Carburetors may be modified to be a throttle body but may not exceed 43mm 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55 6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		-
 5.6.6 Fuel rails free 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 55 6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.7 Side Draught carburetors restricted to 40mm 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. Oil coolers are permitted. SS 6. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. SS 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.7.1 Choke tubes sizes free 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 556. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 557. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 5.7.2 All modifications to the carburetor and jets are permitted provided the carburetor does not measure more than 40mm at the throat and butterflies. 5.8 Ram air system from positioning of ducting and air filter systems is permitted 5.9 Fasteners on engines free 5.10 Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 556. Engine positioning: - Rear wheel drive 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 557. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		-
 5.9 Fasteners on engines free Remote oil filter housings and aftermarket oil filters are permitted. 5.11 Oil coolers are permitted. 5.5 6. Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. 55 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	5.7.2	
 5.10 Remote oil filter housings and aftermarket oil filters are permitted. Oil coolers are permitted. SS 6. Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. SS 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	5.8	Ram air system from positioning of ducting and air filter systems is permitted
 5.11 Oil coolers are permitted. SS 6. Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. SS 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	5.9	
 SS 6. Engine positioning: - Rear wheel drive The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. SS 7. Exhausts: 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	5.10	Remote oil filter housings and aftermarket oil filters are permitted.
 6.1 The rear face of the engine is where the bell housing and the engine meet will not be more than 600mm back of Centre line of the front wheels. SS 7. <u>Exhausts:</u> 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	5.11	Oil coolers are permitted.
 600mm back of Centre line of the front wheels. SS 7. <u>Exhausts:</u> 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 		
 7.1 All piping shall be secured with saddles, preventing exhaust pipes from coming free in the event of it breaking off. 7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground. 	6.1	
it breaking off.7.2 Exhaust tail pipes passing out the side of the vehicle may only do so at a maximum height of 450mm and be level or downward facing, measured from the top of the pipe to the ground.	SS 7.	
and be level or downward facing, measured from the top of the pipe to the ground.	7.1	
7.3 Branches are permitted.		and be level or downward facing, measured from the top of the pipe to the ground.
	7.3	Branches are permitted.

SS 8.	Fuel
8.1	Methanol, Avgas, racing and pump fuel allowed, without enhancements.
8.2	Methanol lubricants may be used such as Castrol R40 or Castor Oil.
8.3	It is highly recommended that Methanol using vehicles do have fire extinguishers fitted to the
0.5	competitor compartment, with all safety measures taken when fitting extinguishers, preventing the
	dislodging in an event of impact.
SS 9.	Steering and Suspension:
9.1	Only commercially available steering racks and steering boxes or quick ratio versions thereof as
	fitted to vehicles.
9.2	Suspension design is free but limited to either commercially available suspension uprights as fitted
5.2	to vehicles described in item SS 1. above or locally fabricated components.
9.3	Adjustable spring platforms may be fitted.
9.4 0.5	Competition springs are permitted.
9.5	The use of rose type joints are permitted.
9.6	Only South African made Gabriel, Armstrong or Monroe shock absorbers may be used.
9.7	The total limit permitted is 4, with one per corner.
9.8	No remote shock absorber reservoirs may be used.
9.9	Power steering is permitted.
9.10	Suspension may be designed with an offset.
9.11	A maximum of 5 links may be used on the rear suspension.
9.12	Wish bone type suspensions are allowed on space frames or semi space frames.
9.13	Front Wheel Drive Spaceframe cars may only use a beam rear axle.
SS 10.	Transmission:
10.1	Only local differentials and gearboxes shall be permitted.
10.2	No straight cut boxes permitted.
10.3	Gear ratios are free.
10.3	Only lock differentials permitted.
10.4	Limited slip differentials not permitted.
10.5	
SS 11.	Wheels and Tyres
11.1	Restricted to the following types of tyres
11.1.1	- Dunlop FM800A 195/15 82V
11.1.2	- Continental Premium Contact 5 195/15 82V
11.1.3	- Hankook Ventus V12 Evo 2 195/15 82V
11.1.4	- Apollo Alnac 205/13 87H
11.2	Tyre profiles are free
11.3	Specific championship regulations to determine tyre allocations.
11.4	Competitors may not use more then 6 tyres an event
SS 12.	Wings:
12.1	Wings are optional
12.2	Wing designs, positioning and sizes are free with the following restrictions
12.2.1	Wing may not protrude beyond side of vehicle
12.2.2	Wing endplates may not exceed 500x500mm and may be offset to each other