

HISTORIC TECHNICAL PASSPORT

Issuing ASN: DMSB

Form Number: D-5666

Category: Competition GT Car

Period: Z - 1991 to 1999

FIA Class: GTS47

THE ORIGINAL OF THIS DOCUMENT WAS COMPLETED IN ACCORDANCE WITH APPENDIX "K" TO THE INTERNATIONAL SPORTING CODE, FOR CARS TAKING PART IN HISTORIC COMPETITIONS. THIS CERTIFIED COPY OF THE ORIGINAL FORM REMAINS THE PROPERTY OF THE FIA AND, IF REPLACED WITH A NEW FORM, MUST BE RETURNED TO THE ISSUING ASN WHICH HOLDS THE ORIGINAL.

This Technical Passport is not a certificate of authenticity, nor does it in anyway verify the history of the car or its constituent parts. A Technical Passport merely confirms that at the date of the inspection, the car appeared to be eligible to compete in FIA-sanctioned events for historic vehicles. For an official opinion as to a car's authenticity and information about its history, please refer to the car's Heritage Certificate.

Make represented : Porsche

Model represented : 911 Carrera RS 3.8

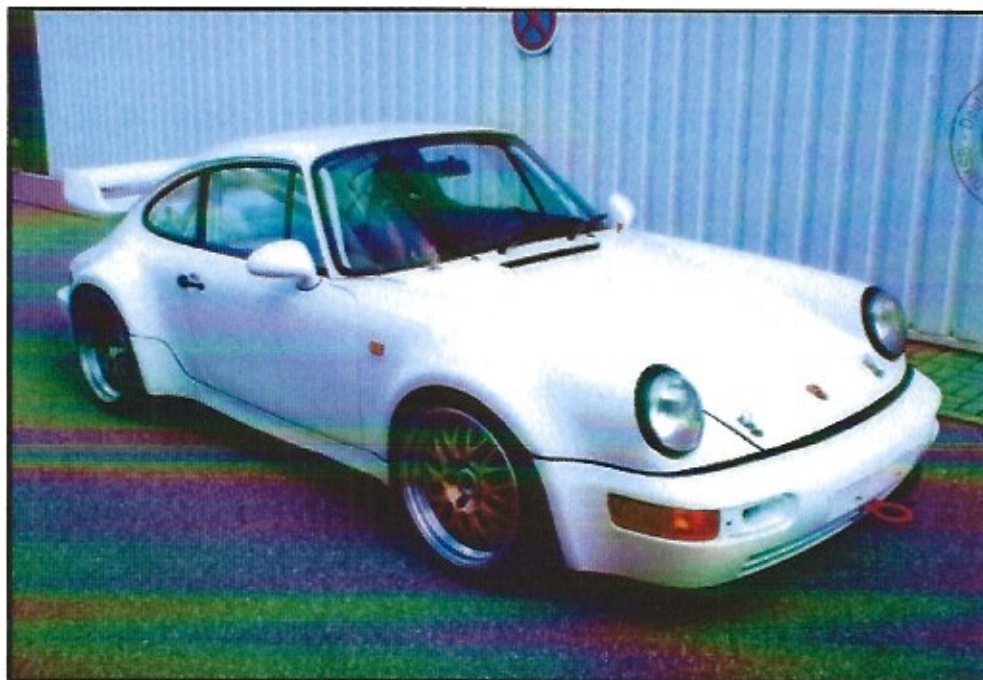
Engine type: Boxer 6 OHC

FIA vehicle identity n°: 29610

Engine cylinder capacity: 3745.7 cm³

FIA homologation form number (if applicable): GT2-02

Number of relevant valid pages of homologation form: 10



Each page of this form, as well as the edge of each photograph, must bear the stamp of the issuing ASN

We, the DMSB, have checked the information given on this form and confirm that to the best of our knowledge and belief, the car complies with the period specification of the make and model represented.

Date:

28.07.2008

Signature:

Name and status of signatory:

D. Fürst
Head Technic Dept





In case of homologated car only: if extensions of the original homologation form are used (in accordance with Appendix K), their numbers must be entered below:

In case of homologated cars bodywork may only be altered on Competition Grand Touring Cars (GTS) before Period G and on Competition Touring and GTS cars from Period G onwards according to Appendix J of the period. For the avoidance of any doubt there must be attached to this document evidence of Period Specification of changed bodywork according to Appendix K, over stamped by the issuing ASN as authorisation.

PERIOD IMAGE OF BODYWORK OF ORIGINAL CAR

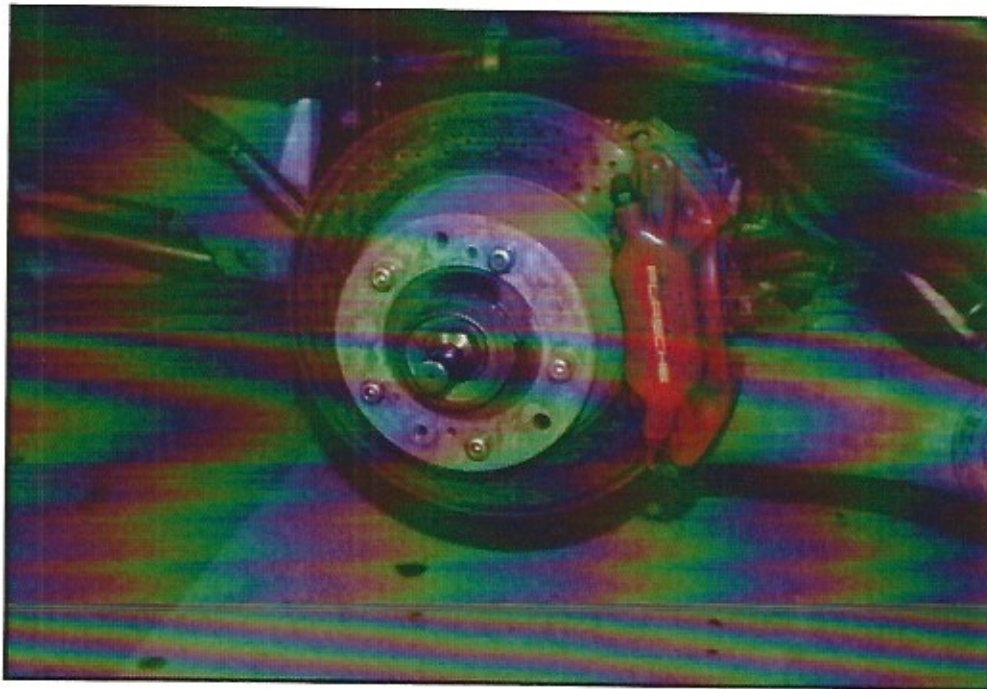
In case of homologated car only

9 cm x 13 cm



1.3 REAR SUSPENSION

[a]	Is the suspension as per the period specifications and dimensions?	yes ☒ no ☐
[b]	If no, specify and justify the changes in relation to the period specification:	
[c]	Type of suspension (rigid axle, wishbones, de Dion, etc.): trailing arm	
[d]	Type of spring (coil, leaf, torsion bar, etc.): Coil spring	
[e]	Type of dampers (friction, lever, telescopic, etc.): telescopic	
[f]	Is the suspension adjustable?	yes ☒ no ☐
[g]	If yes, specify the method (Uniball joints, different mountings, etc.): Uniball joints	
[h]	Is it fitted with an anti-roll bar?	yes ☒ no ☐
[i]	If yes, is this bar adjustable?	yes ☒ no ☐



4/11

2 - ENGINE

2.1 ENGINE

[a]	Is the engine as per the period specifications for this chassis?		yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:			
[c]	Is the position of the engine as per the period specifications?		yes ☒	no ☐
[d]	If no, specify and justify the changes:			
[e]	Is the cylinder block cast using the original material and dimensions?		yes ☒	no ☐
[f]	If no, specify and justify the changes in relation to the period specification:			
[g]	Is the cylinder head cast using the original material and dimensions?		yes ☒	no ☐
[h]	If no, specify and justify the changes in relation to the period specification:			
[i]	Make: Porsche			
[j]	Period of manufacture: 1993		Operating method: Four-stroke cycle	
[k]	Number of cylinders: 6		Configuration (straight, V, etc.): Boxer	
[l]	Bore:	original: 102 mm	Stroke:	original: 76,4 mm
		actual: 102 mm		actual: 76,4 mm
[m]	Cylinder capacity:	original: 3745.7 cm ³		actual: 3745.7 cm ³
[n]	Number of ports: 6+6	Number of plugs: 12	Number of valves per cylinder: 2	
[o]	Valve sizes: to period specifications:		yes ☒	no ☐
[p]	If no to this question, specify and justify the changes in relation to the period specification:			

2.2 IGNITION

[a]	Is the system as per the period specifications?	yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:		
[c]	Type (magneto, breaker/coil, etc.): electronic		
[d]	If the ignition is electronic, specify the system: Bosch Motronic 2.10		

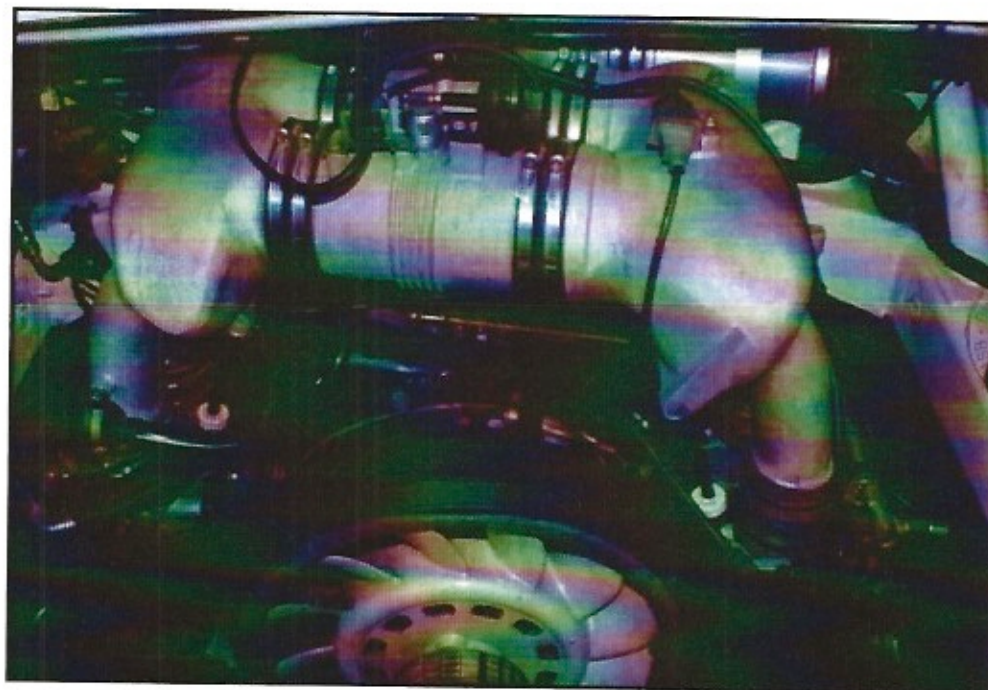


2.3 FUEL FEED

[a]	Are the make, type and number of carburettors as per the period specifications?	yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:		
[c]	Carburettor: Make:	Type:	Number:
[d]	Injection : Make: Bosch	Type: Motronic 2.10	
[e]	Is the supercharger as per the period specifications?	yes ☐	no ☐
[f]	If no, specify and justify the changes in relation to the period specification:		
[g]	Supercharger: Make:	Type:	

2.4 FUEL SYSTEM

[a]	Is the fuel system as per the period specifications?	yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:		
[c]	Type of fuel feed (gravity, mechanical pump, electric pump, etc.): electric pump		
[d]	Is the fuel tank as per the period specification's location and does it comply with Appendix K?	yes ☒	no ☐
[e]	If no, specify and justify the changes in relation to the period specification:		



4 – BRAKES AND STEERING

4.1 BRAKES

[a]	Is the braking system as per the period specifications?					yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:						
[c]	Type:	Front: Disc/hydraulic	Rear: Disc/hydraulic	Other:			
[d]	Make:	Front: Porsche	Rear: Porsche	Other:			
[e]	If drum brakes:	Drum diameter	Front: mm	Rear: mm	Other: mm		
		Shoe width	Front: mm	Rear: mm	Other: mm		
[f]	If disc brakes:	Disc diameter	Front: 320 mm	Rear: 298 mm			
		Disc thickness	Front: 32 mm	Rear: 24 mm			
		Ventilated disc:	Front: yes ☒	no ☐	Rear: yes ☒	no ☐	
	Callipers:	Material at front: alu alloy	Number of pistons per front calliper: 4				
		Material at rear: alu alloy	Number of pistons per rear calliper: 4				

4.2 STEERING

[a]	Is the steering as per the period specifications?		yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:			
[c]	Type (rack and pinion, worm and roller, etc.): rack and pinion			

5 – WHEELS

5.1 WHEELS

[a]	Are the wheels as per the period specifications?				yes ☒	no ☐
[b]	If no, specify and justify the changes in relation to the period specification:					
[c]	Type (wire, pressed steel, light alloy, etc.):	Front: alu alloy	Rear: alu alloy			
[d]	Diameters / widths of rims at the <u>front</u> (specify the units: inches or millimetres):					
	1. Diameter: 18,0 "	Width: 9,0 "	2. Diameter: 18,0 "	Width: 9,5 "		
	3. Diameter: "	Width: "				
[e]	Diameters / widths of rims at the <u>rear</u> (specify the units: inches or millimetres):					
	1. Diameter: 18,0 "	Width: 11,0 "	2. Diameter: "	Width: "		
	3. Diameter: "	Width: "				



6 – BODYWORK, LIGHTING**6.1 BODY**

[a]	Is the body the original one for that chassis?	yes ☒ no ☐
[b]	If no, is the body as per the period specifications?	yes ☐ no ☐
[c]	If no, specify and justify the changes in relation to the period specification:	
[d]	Is all the material of the body as per the period specifications?	yes ☒ no ☐
[e]	If no, specify and justify the changes in relation to the original specification:	
[f]	Type (single-seater, coupé, etc.): coupe	
[g]	Material: steel & GFK	
[h]	Number of seats: one ☐ two ☒ three ☐ four ☐ other, specify and justify the number:	
[i]	Number of doors: zero ☐ two ☒ four ☐ other, specify and justify the number:	

6.2 AERODYNAMIC DEVICES (cars built after 1965 only)

[a]	Are these devices as per the period specifications?	yes ☒ no ☐
[b]	If no, specify the changes in relation to the period specification:	
[c]	Front device:	Minimum height from the ground: mm Overall dimension measured widthways across the car: mm Overall dimension from leading to trailing edge: mm
[d]	Rear device :	Minimum height from the ground: 430 mm Overall dimension measured widthways across the car: 1220 mm Overall dimension from leading to trailing edge: 240 mm Horizontal distance between rear wheel centre line and rearmost point of rear wing: mm

6.3 LIGHTING

[a]	Is the lighting as per the period specifications?	yes ☒ no ☐
[b]	If no, specify and justify the changes in relation to the period specification:	
[c]	Generator: dynamo ☐ alternator ☒ other, specify and justify:	

7 – DIMENSIONS**7.1 DIMENSIONS**

[a]	Wheelbase:	Right: 2272 mm	Left: 2272 mm
[b]	Track (measured between the centres of the tyre treads):	Original front: 1444 mm	Current front: 1444 mm
		Original rear: 1535 mm	Current rear: 1535 mm
[c]	Original weight according to the period specification or manufacturer's catalogue or homologated minimum or formula weight: 1200 kg		

8 – COMPETITOR'S DECLARATION

I CERTIFY THAT THE ANSWERS GIVEN ARE CORRECT, AND I UNDERTAKE TO NOTIFY THE AUTHORISING ASN SHOULD ANY CHANGES BE MADE. I ALSO CERTIFY THAT ANY ENTRY FORM FOR AN FIA INTERNATIONAL EVENT WILL BE FILLED IN ACCORDING TO THE INFORMATION GIVEN ON THE PRESENT FORM.

Name of the	
Full address	
Licence number (if applicable):	

Date: 05.06.2008

Signature:

CAUTION: This document is intended solely to verify that, at the date of the inspection, the car appears to be eligible to compete in FIA-sanctioned events for Historic Vehicles (as defined in the International Sporting Code). It makes no representation as to guarantee the authenticity or history of the car. For example, a part which appears to be manufactured to original specification was not necessarily fitted to this car at the time of original manufacture, and the car may have been modified since the date of the inspection. The ASN has not inspected the car for any purpose other than that specified above, and accepts no liability for the accuracy or otherwise of any information contained in this form. Such information has been supplied by the owner of the car, who remains solely responsible for its accuracy.

9 – ELIGIBILITY CHECKS

THIS TABLE, TO BE FILLED IN ONLY BY FIA EVENT OFFICIALS AND ONLY WHEN NECESSARY, SERVES TO RECORD ANY COMMENTS MADE SUBSEQUENT TO SCRUTINEERING AT FIA INTERNATIONAL EVENTS.

Date	Venue	Comments	Name and status of the official

Year of manufacture of the car: 1993

Chassis-n°: WPOZZZ96ZPS496096

Corrected engine capacity, if supercharged or rotary engine: cc

Other remarks:

New owner whenever the car's ownership changes (must be approved by the DMSB):

Name:	address:	tel. no.:
Name:	address:	tel. no.:
Name:	address:	tel. no.:
Name:	address:	tel. no.:

We would like to draw your attention to the fact that this HTP approved by the DMSB does not certify the authenticity of the car. The FIA resp. DMSB remains the owner of the HTP even after it has been handed out to the applicant or car owner.

The HTP can be withdrawn or declared null and void by the FIA or DMSB at any time.



ABNAHMEBLATT zum Historic Technical Passport (HTP) für historische Fahrzeuge**1. Grundabnahme**

Aufgrund der Prüfung wird bescheinigt, dass das Fahrzeug den im Sportgesetz vorgeschriebenen Sicherheitsbestimmungen entspricht. Einer Zulassung zu Wettbewerben stehen sicherheitstechnisch Bedenken **nicht** entgegen.

Ort Karlsruhe
Datum 19.08.2008

Ch. Schleichner
Techn. Kommissar
DMSB-Sachverständiger
DMSB-Sachverständiger

**Weitere Abnahmen:**

2. Anlass	Befund	Ort: Datum: DMSB-Sachverständiger	Siegel
3. Anlass	Befund	Ort: Datum: DMSB-Sachverständiger	Siegel
4. Anlass	Befund	Ort: Datum: DMSB-Sachverständiger	Siegel
5. Anlass	Befund	Ort: Datum: DMSB-Sachverständiger	Siegel
6. Anlass	Befund	Ort: Datum: DMSB-Sachverständiger	Siegel
7. Anlass	Befund	Ort: Datum: DMSB-Sachverständiger	Siegel
8. Der FIA-Barcode-Aufkleber wurde entsprechend den FIA-Bestimmungen am Fahrzeug angebracht.		Ort: <u>Karlsruhe</u> Datum: <u>19.08.08</u> Ch. Schleichner Techn. Kommissar DMSB-Sachverständiger DMSB-Sachverständiger	

Hinweis: Vor der ersten Veranstaltung ist die Durchführung einer Grundabnahme bei einem DMSB-Sachverständigen (siehe DMSB-Handbuch, blauer Teil) vorgeschrieben. Eine Wiederholungsabnahme ist alle 24 Monate notwendig.

Die Wiederholungsabnahmen sind dann nicht erforderlich, wenn das Fahrzeug eine gültige Straßenzulassung hat. In diesem Fall muss vom Teilnehmer der Nachweis erbracht werden, dass die letzte HU-Abnahme nicht länger als 24 Monate zurück liegt.



GA-Nr.:

Lfd. Nr.:

Abnahmebericht

Art, Ort und Datum der Abnahme		Wagenpass Nr.: D-5666	
☒ Grundabnahme		Hom.-Blatt Nr.: (falls zutreffend)	
☐ Wiederholungsabnahme		Fahrzeug-Brief-Nr.: (falls zutreffend)	
☐ Abnahme nach Unfall		Gruppe/n:	Anhang K, Periode Z
☐ Abnahme nach baulichen Veränderungen		Gruppenwechsel in:	
☐ Abnahme auf besondere Anordnung des DMSB		Fahrzeughersteller:	Porsche
☐		Fahrzeugtyp:	911 Carrera RS 3.8
Ort der Abnahme:	Karlsruhe	Fahrgestell-Nr. (VIN):	WP0ZZZ96ZPS496096
Datum der Abnahme:	19.08.2008	Baujahr:	1993
Fahrzeugbesitzer		Zusätzliche Angaben:	
Name / Firma:	Freisinger	Barcode-Aufkleber auf Hauptbügel rechts angebracht. FT-3-Tank abgelaufen	
Vorname:	Manfred		
Straße / Haus Nr.:	Südliche Uferstr. 5		
PLZ / Ort:	D-76189 Karlsruhe		
Angaben zum Motor		1. Motor	2. Motor
Hersteller / Fabrikat:		Porsche	
Antriebsart (z.B. Otto 4-T; Otto 2-T; Diesel; Kreiskolben):		Otto 4-T	
Effektiver Gesamthubraum in cm ³ (ohne evtl. Aufladungsfaktor):		3745,7	
Aufladung vorhanden:		☐ Ja ☒ Nein	☐ Ja ☐ Nein
Falls ja, Aufladungsart (z.B. Turbolader, G-Lader):			
Koeffizient (für Aufladung):			
Einstufungshubraum in cm ³ :		3745,7	
Angaben zur Überrollvorrichtung / Sicherheitstank			
Überrollvorrichtung vorhanden:		☒ Ja	☐ Nein
Falls ja, gemäß ☐ Eigenbauvorschriften gemäß Artikel:			
☐ ASN-Zertifikat (z.B. DMSB-, MSA-Zertifikat):			
☒ FIA-Homologation (z.B. 5454, 01/01 VO):		GT2-02	
FT-Sicherheitstank vorhanden ☒ Ja ☐ Nein		Falls ja, Tankherstellung in Monat/Jahr: /	
Ausnahmeregelung (nur bei Grundabnahme)		Untersuchungsbefund	
Start auf der Basis dieses Abnahmeberichts möglich bis zum: (max. 3 Wochen ab Abnahmedatum)		Wiedervorführung erforderlich: ☐ Ja ☒ Nein	
		Abnahmebericht an DMSB am:	
Gebühren des DMSB-Sachverständigen		Der DMSB-Sachverständige Nr. 171	
Abnahmegebühr:	65,00	EURO	Datum: 19.08.08
Fahrtkosten		EURO	
Sonstiges		EURO	
		EURO	
Gesamtbetrag:	65,00	EURO	
		SV-Unterschrift: Ch. Schleicher Techn. Kommissar DMSB-Sachverständiger	
		SV-Stempel: 	

PORSCHE		WERKSTATT-AUFTRAG für H. Gutekunst / ETW 12		Blatt: 1	von 1
Datum: 08.12.93		Eingang:		Termin:	
Kurztext: Fertigung RSR 3.8 Morse Motor					
Auftraggeber H. Huber		Abteilung/Tel.-Nummer ERF/2690		Auftrag- Nummer 192/35-002	Kostenst. 9845
Fahrzeug - Nummer		Typ RSR 3.8 FNR.PS496096		Laufzeit	
Aggregat - Nummer		aus - / eingebaut		km - Stand	
Teilebeschaffung Sachbearb. ☐ EWP ☐		Vorgabezeit		Ist - Zeit	
Arbeitsbeginn		durch H. ÜBERSCHAAR H. HARTER, H. RILL			
Zusätze / Bemerkungen					

- 9. DEZ. 1993

- ✓ 1. Schnellverschlüsse Kofferraum und Motordeckel.
(Serienschlösser entfernen)
- ✓ 2. Tank einbauen. (120 ltr.)
- ✓ 3. Intankpumpen anschließen
- ✓ 4. Tankkontrollleuchte anschließen.
- ✓ 5. Kraftstoffpumpen installieren.
- ✓ 6. Feuerlöschanlage einbauen.
- ✓ 7. ABS Gerät unten montieren. (Sondergerät)
- ✓ 8. ZP 8.0 Teile montieren. (siehe Beiblatt)
- ✓ 9. DME Steuergerät mit neuem Stand montieren.
- ~~10. Kontermutter M14 wie Cup montieren.~~
- ✓ 11. Bremsbelüftung montieren (Im Radbereich flachdrücken)
- ✓ 12. RSR Schriftzug anbringen
- ✓ 13. Felgenlöcher auf 16,1 +0,05 mm aufbohren.
- ✓ 14. Al.Ring auf hintere Felgen kleben.
- ✓ 15. Reifen W5: VA 245/645-18
HA 305/645-18
- ✓ 16. Typschild anbringen
- ✓ 17. Fzg. vermessen nach Beiblatt.

✓ **Elektrik:**
18. Kabelbaum ändern.

✓ 19. GETR. WECHSEL (SPÄNE IM GETR.)
NEUE GETR. NR. G 5010 2 004399

✓ 20. SITZKONSOLE VERSTÄRKEN

✓ 21. ACHSSTUMMEL NEUES MATERIAL

02.2.94 → ✓ 22. ÖLSCHLÄUCHE VON KÜHLER LI → KÜHLER RE UMBAU
AUF 993.207.4211123 ZU H. HARTER

7139

SOLIDER GER 18.2.94
SERIENGERÄT NR. 364050

W. 22.12.93
87d. 78