

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                        |
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| FBW                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Wagen-Spezifikation                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Mot. Nr. 4830                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Besteller: Buser u. Co, Matériaux de Construction, Martigny-Ville |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                        |
| Chassis-Type L 70/3SK<br>armeetaugl.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                   | Tragkraft _____ kg<br>Garant. Ges. Gew. 18000 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Chassis Gew. V. _____ H. _____ Total _____<br>Wagen Gew. V. _____ H. _____ Total _____ |
| Disposition F 7000.97<br>Rahmen F 7001.72; F 22868<br>Radst. 4700 Überh. V. _____ H. 960<br>Stoßschienenbefest. F 19801<br>Zentr. Stossflasche _____                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                   | Oeldruck-Manometer Manometer AG<br>Kühlwasserpumpe OE 1001/12 E 10101<br>Welle u. Flügelrad E 10012<br>Dichtung Gaco B 31282<br>Windflügel 6 flüg. 650 φ E 10112<br>Keilriemen z. W-P 17x11x1730; BX 68<br>Luftfilter Mann 36 090 67 131, 2 Stutzen<br>" " " " 011, 1 "<br>Ansaugrohr _____<br>Auspuffrohr E 13401, 501, 601<br>Schmieroelfilter MWO 1/90/25 E 40, OE 1801<br>Einspritzpumpe Bosch _____ Nr. _____<br>Type PE 63 90 E 410 RS 1257/8<br>Spr. Verst. EP/SA 300-1000 B 8 BR 7<br>Regulator Bosch _____ Nr. _____<br>Type RQ 300-950 B 580 2<br>Förderpumpe Bosch FP/K 22 BC 48<br>Einspritzdüsen " JLL 145 S 172<br>Einspr. Leit. E 19414, - 19419<br>Br'stoff-Filter Bosch FJ/AW 11/2<br>Br'stoff-Leitg. E 19924, E 02450<br>Reguliergestänge E 20515/1<br>Druckluft-nlasser _____<br>Kompressor Bosch 300 cm <sup>3</sup> Nr. _____<br>G 27018<br>» -Anord'g OE 2010<br>Nova H-D Dr.Regler ND 14/45, Nr. _____<br>» Verteilkopf 25/ _____<br>» Anlassventil 25/43 _____<br>» Anlassvergaser ND 12/14 _____<br>» Br.Dr.Regler 14/515 6/40 Atü. _____<br>» Startventile ND 16/13 _____<br>» H-D-Manometer ND 211/3 _____<br>» Pneuffüllventil ND 24/34 _____<br>» Dr.-Luftverteiler ND 13/64 _____                                                                                                                                                                                                          |                                                                                        |
| Motor Type E 1<br>Fab. Nr. 266 Stückl. EN stehend<br>Zylinderz. 6 Bohr'g 125 Hub 150<br>Drehzahl/min. 2030 Steuer-PS 56,2<br>Brems-PS 170 Geschw./Std. 68 Km<br><br>Andreh-Kurb. Zus'st'lg. F 20855, 20441<br>Vord. Motortragtraverse F 20440<br>" Rahmentraverse F 20863<br>Vord. Motortraglager F 20855, E 17009<br>Hint. Motortraglager OE 17.10, E 17604<br><br>Kurbelgehäuse E 01201<br>Kurbelw. Lager E 03006, 7, 8 Mat. JLY<br>Kurbelwelle E 03001<br>Schwungrad E 05107 Zahnkr. M 5.9<br>Schwingungsdämpfer Holset R'scheibe E 03328<br>Nabe E 03117<br>Kolben E 03503 Syst. Nova<br>T 26 Verchr. T 3 +<br>Kompr'ringe 2x T 14 M Oelabst'ringe T 50 flex<br>Oelrückl'ringe T 13 Bodenhöhe _____<br>Pleuelstangen E 03009 Gew. 3870<br>Pleuellager E 03010 Mat. DLY<br>Oelwanne E 04201<br>K'wellenabdicht'g hinten, Simerring 160/190/15<br>6 Ventilhebel Ausl. E 06019<br>6 Ventilhebel Einl. " 021<br>6 " " " 020<br>Ventilhebel-Support " 015, 16, 28<br>Ventilstössel " 008 + 026<br>Nockenwelle " 001<br>Nockenwellenlager " 004, 2, 6<br><br>Steuerkette Triplex 116046 Glieder 124<br>Kettenspanner OE 0701<br>Zylinderblock E 01201<br>Zylinderbüchsen " 01110<br>Zylinderkopf " 08301<br>Zylinderkopfdicht'g " 08402<br>6 Schirmventil Einl. " 08304<br>6 Ventile oh. Schirm " 08004<br>6 " " Ausl. " 08003<br>6 " " Einl. " 08105<br>6 " " Ausl. " 08005<br>6 Ventilfedern " 08209 + 210<br>12 " " 08211<br>Oelpumpe OE 0901<br>Überdruckventil " " |                                                                   | Kühler<br>Kühler F 20749 Anord'g _____<br>Fabrikat Käsermann Bern Nr. _____<br>Ausführung Verchr. Verschluss F 19610<br>Rouleau u. Betät. F 20438, 17816, 19637<br>Thermostat Behr 2204<br>2 Wasserhahnen Bosch XYAM 2212<br>Kühlerstutzen F 21828/- 20908, 21612/1<br>Dicht'g F 20888 1/2, 20889<br><br>Kupplung St. _____<br>Kuppl'g Zu'st'lg F 19601 - 21553<br>Kuppl'gstrichter F 19367<br>Kuppl'gskorb F 9024<br>Äuss. Lamellen F 9025 A<br>Innere Lamellen F 13909<br>Kuppl'Feder F 15895<br>Pedalwellen-Anord'g F 19804<br>Ku. Pedal F 13003<br>Br. Trittpl. Ventil West. A 359.03, 2 Kreis<br>Gas » F 13007<br>Pedalanschlag u. Verrieg. F 19894, 19885<br>Hebel nach unten F _____<br><br>2 Getriebe Nr. _____ St. _____<br>Leuchg GA 174<br>Mod. GAP Übers. 1: 5,9 Gänge 4<br>Flansch a. Getr. F 21617<br>Gelenk » » Layrub ND 2418, F 21502<br>Getr.-Schalt'g _____ St. _____<br>» -Schaltventil Z _____<br>Kilometerz. Antrieb Z 443/2 L: 1: 4,66<br>Handbremshebel F 20171, F 20156<br>Seitl. Aussenantrieb Gas 25 Nr. _____<br>Übersetzung i = 1: 0,74<br>Schnellgang Planeten SP 140 Nr. _____<br>» -Übersetzung i = 114<br>» -Anordn'g P 160-161 St. _____<br>» -Platte vorn F _____<br>» -Supp. hinten F _____<br>» -Betätigung F _____<br>Vord. Flansch Antr. 2 2182<br>Hint. » Abtr. 2 2145<br>Steuerschalter SWF LS 12 U<br>- Magnetventil Baugart 1-pol. 24 V.<br>1 Stabfilter Bosch SV/SJ 10 G 1 Z |                                                                                        |



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| <div>Cardan<div>St.</div><div>Cardanwelle V'Achse</div><div>" H'Achse F 21510/4</div><div>Zwischenwelle » F21620/5 L =</div><div>Zwischenlager F</div><div>" -Wälzlager</div><div>Kreuzgel.-Nadellager V R-Antr.</div><div>3 » E D » H R-Antr. F 21502</div><div>Getr.-Bremse F Z 50504/7</div><div>" " Betät. F 22532/7</div><div>Getr.-Bremsscheibe F Z 2145</div><div>Konusring Z 1537</div><div>Bremsbacken F Z 1144/1-2</div><div>Bremsbelag Dim.</div></div> | <div>Vorderachse<div>Type. 70 St.</div><div>Vord. Radanord'g: 7004.02</div><div>Vorderachse F " 33</div><div>Achsschenkel links-rechts " 29-30</div><div>Drehzapfen F " 4</div><div>Drehzapfen-Nadellager NA 45</div><div>" -Drucklager T 201</div><div>Radkapsel F 3077</div><div>Abdeckscheibe F 22034</div><div>Bremsbacken F 7106.3</div><div>Bremsback. Fed. F 16295</div><div>Bremstrommel F 7106.1</div><div>Bremsnocken F " 5</div><div>Bremszylinder F 21465 Ø 100</div><div>Belag Dim. 90x10x360</div><div>Doppelgelenk</div><div>Antr. Gehäuse</div><div>Winkelräder Z =</div><div>Diff. Welle</div><div>Stirnrad different.</div><div>Stirnrad Z =</div><div>Innen Zahnkranz Z =</div><div>Satelitenräder Z =</div><div>Antr. Welle</div></div> <div>Verteilgetriebe<div>St.</div><div>Windenantrieb St.</div><div>Schaltung-Vert.Getr. St.</div><div>V'Aufhäng. » »</div><div>H' » » »</div><div>Schalthebel u. Gest.</div><div>Card.Welle z. Winde Gr. 5</div><div>Kopfwelle z. Vert.Getr.</div><div>Zahnrad » » »</div><div>Büchse » » »</div></div> <div>Hinterachse<div>Type 70 St.</div><div>Hint.Achs-Zu'st'lg F 7005.010</div><div>Hint. Rad » F " 07</div><div>Winkelräder Z 15/34 F " 20</div><div>Stirnräder Z 15/54 F " 2/60</div><div>Diff.-Räder Z 12/20 F " 73 + 3</div><div>Diff.-Sperr F " 06</div><div>E1- Pn. Magn. Ventil Baumg. 1 pol. 24 V</div><div>Hinterachsbrücke F 7005.83 + 39/1-2</div><div>Antriebsgehäuse F " 70</div><div>Diff. Gehäuse F " 69/1-2</div><div>Diff. Kreuz F " 33</div><div>Diff. Wellen " 34</div><div>Material VCN 35 verg.</div><div>Abdeckscheiben F 5006.116</div><div>Br. Backenträger F 7005.85</div><div>Bremsnocken F 7006.31</div><div>Support z. Br. Nocken F " 32</div><div>Bremshebel F " 29/1-2</div><div>Bremstrommel F 5006.110</div><div>Bremsbacken F " 104</div><div>Belag Dim. 170x15x335</div><div>Bremsback. Fed. F 9581</div><div>Radkapsel F 7005.40</div><div>Flansch a. Antr. Kolben F 21541</div><div>Bremszylinder F 21686 Ø 125</div><div>" -Support F 7006.27</div><div>Gummipuffer u. Fassung 14018-13991</div><div>Br. Nachst. F 7005.08</div></div> | <div>Räder<div>Vord. Räder +GF+ 103 T173</div><div>Pneugr. 11.0-20" Marke Firest. Multiply</div><div>links Nr. rechts Nr.</div><div>Felgen Schrägschulter 8-20" 81T800</div><div>Hint. Räder +GF+ 103 T174-4</div><div>Pneugr. 11.0-20" Marke Firest. Multiply</div><div>links a. Nr. rechts a. Nr.</div><div>links i. Nr. rechts i. Nr.</div><div>Felgen Schrägschulter 8-20" 81T800</div><div>Ventile doppelt gekröpft ✓</div><div>Distanzringe B = 114 mm</div><div>Res. Felge mit Pneu Anordn. F 20570/5</div><div>Marke Firest. Multiply Nr.</div></div> <div>Federaufhängung<div>Vord. Feder F 5002.4 St.</div><div>Länge 1200 Breite 70 Blattz. 11</div><div>V. Feder-Büchsen F 4004</div><div>V. » -Bolzen F 4006 - 4006 A</div><div>V. » -Support vorn 9533 hint. 17449</div><div>V. » -Laschen F 7797/1-2</div><div>V. » -Gummipuffer F 13171, 7003.21</div><div>V. » -Briden F 7003.14/1 X1237</div><div>Stossdämpfer</div><div>Mittelbolzen F 21091/7</div><div>Doppellast</div><div>Hint. Feder F 7003.10 St.</div><div>Länge 1600 Breite 120 Blattz. 11</div><div>H. Feder-Büchsen F 7103.5</div><div>H. » -Bolzen F " 4</div><div>H. » -Support F " 1-2</div><div>H. » -Laschen F " 3</div><div>H. » -Platte F 7003.5</div><div>H. » -Briden F " 4</div><div>Support z. Zusatzfeder F " 11</div><div>Fass'g u. G'Puffer, Zus. Fed. 14042A-43A</div></div> <div>Lenkung<div>St.</div><div>Lenkungsanordnung F 5016.90</div><div>Lenkstock F 22369, 21338 St.</div><div>Lenkstock Länge 940 mm</div><div>Handrad Ø 550, 3 Speichen F 22406</div><div>Handgasreg. F 20718/1-2 St.</div><div>Segment F 18050B Schnecke F 18318</div><div>Exzent. Büchse-Deckel F 18033-34</div><div>Lenkhebel a. Lenkst. F 7016.20</div><div>Schwenkarm a. Achssch. F " 24</div><div>Spurstangenhebel F " 1-2</div><div>Lenkstange F 21570 Rohr L mm</div><div>Lenkst.-Kugelbolzenabst. mm</div><div>" -Amortiss. F</div><div>Spurstange F 21977 Rohr L 1514 mm</div><div>Spurst.-Kugelbolzenabst. 1695 mm</div><div>Amortisseur-Zu'st'lg F 250250, F20947</div><div>" -Gehäuse F 14165, 18401</div><div>Kugelbolzen F X 618</div><div>Lenkradius 7800</div><div>Ale Lenkhilfepumpe 1104/14 Rechtsl. gr. Behälter, Anord'g F 22640</div><div>" Steuereyl. V 20-2</div><div>" Arb. Cyl. C 36300 Support 7016.25</div><div>2 H-D Schlauch 400 AH, 1 Stück 800 AH, 2 Stück 800 AA</div><div>2 " " 700 AA, 1 " 600 AA, 1 " 850 AA</div><div>2 Kugelgelenk 8.790-50035.2</div><div>Jet " 50036.2-50026.2</div></div> |
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FBW

## Wagen-Spezifikation

Mot. Nr. 4830

## 4-R-Bremsen St.

Dr.-Luft-~~Hyd.~~ Br.-Schema F22483, 22519

Bremsapparat V'RF21465, H'RF21686

Öldruckapp. angeflanscht

Handbr. Verstärker West. 6Hv 03

Nachfüllbehälter auf Öldr.-App.

2 Bremsbehälter 68 Liter F19000/2

" 20 " X645

" -Aufhäng. F20219/1, 20220/1

1 Bremsdr.-Dopp. Manometer Hänni

1 Einfaches Manometer "

1 Bremsventil Trittpl. West. A359-03, 2 Knorr

1 Drucksich. Ventil " A317-07-01

1 Druck-Regler " A293-01

2 Rückschlagventil " A362-00

1 Anh.Br.Ventil " A333

1 Absperrventil " A354-03

1 Umschaltapparat " A325

2 Überströmventil Bosch SVVE22/22

1 Frostschr. App. West. ~~2F~~ A339-05

1 Absperrhahn Beka RW22

2 Löseventil Knorr M 22x1,5 mont.

Stoppschalter Bosch SH/LP4/1

Warndr. Anzeiger " SV/JWA/1

Handbremsanordnung F 22532

Vorgel. Welle F 19081, 22533

Vorgel. Supports F 19082, 21221

Bremshebel F 21223, 8423A/3+4

Gleitschlaufe F21212

Auspuffbremse DE1302 St.

Betätigung dazu F20805 St.

## 2 Brennstoffbehälter St.

Behälter F 5018.38/1 Inh. Lt. 160

Einfüllstutzen F 13256

Aufhängung F 22113/2 - 22114/2

Anordnung F Links a. Rahmen

Reservebehälter F

Entlüft.-Leitung F 17885

## 2 Umstellhahnen

## Kotflügel und Motorhaube

Vord. Kotflügel F 4017.31/3

Hint. Kotflügel F TR V Trösch

Kotfl'stützen vorn F 17163 hint. F 19861-21381

Kotsch.-Lappen F 19384

Trittbretter F 22387, 20296

Motorhaube F 22803

Haubenhalter F 14881

Abdeckblech. Stoßsch. F 21340

## Auspuff und Heizung

Auspufftopf F22692

Ausp.-Leitg. vor A'Topf 82/85 nach 82/85

Heizrohr E 13017

~~Heizschlauch~~ Ausp. Ende 21800

Hahnen f. Warmwasserheiz Bosch XYAM22/22

Defroster - Heizg Bosch XYBA24 20/9

1 Webasto gebläse Typ 30, HL1a, 24V

1 Bosch Schalter SH/RZ 1/6

## Führersitz St.

Lieferant Frech Sissach

Führersitz S4550 Platzz. 3

Breite 2000 Höhe 1810

Polsterung-Leder Frech

Spritzwand F22716

Spritzw.-Stützen F20373, 22744

Armaturen Brett F22720, S3909 St.

Bodenteppich Gummi

Aktentasche a. d. linken Türe

Holztasche a. d. Rückwand mont.

Deckenlampe "

Kabinenstütze F14156, 21965-66

2 FiBAG Gummiblöcke FN69

1 Brendel-Chauffeursitz

## Brücke

Lieferant FBW

Brücke F 5024.318 Mat.

Länge 4100 Breite 2150

Seitenladen-Höhe 510 L-H F5024.301/1

Rückladen-Höhe 620 F " " /2

Aufsteckladen-Höhe F

Aufsteckgatter-Höhe 390 Holz F

Stirnwand-Höhe 1170 F5024.322

Blache S Bl.-Gestell F

Bl.-Lieferant

Seitenladen-Abstütz'g F 5024.307/2

Rückladen- " F

Spannkette F

Stangen-Transp.-Vorr. F

Sandstreu-Vorr. F

Drehschemellager

Stecknagel F5024.309 + 310

## Kippanlage

Lieferant Wirz Letikon

Kipp-Presse 4 Kolben Typ 478 Nr. 19690

Kipp-Pumpe Mehrkolben Nr. 16678

Rücklaufventil Wirz

Hilfsrahmen F

Kipp-Pumpentraverse F 22589

Kipp-Pressenlagerung F Wirz

Vord. Kipptraverse F 5024.199

Hint. Kippwelle F " 273

" " -Anord'g F " 285

Ölbehälter F 22849

Absperrhahnen z. Ölleit.

Antr'welle m. Flanschen F 19624

## Elektr. Anlage 24 V. St.

Lichtmaschine Bosch Nr.

Type LY/GQ 400 W 24V mit  
Anschluss f. Hydraulikpumpe  
Regler Bosch Nr.

Type RS/WA 400/24V BA

Riemenscheibe z. Lichtm. JJ14.52

Zündlichtmaschine V

Zündkerzen

Anlasser Bosch Nr. V

Type BPD 6/24 2=11

Relais z. Anlasser eingeb.

Scheinwerfer Bosch asym. V

Scheinw.-Stütze links 22383/1, rechts 22383/2

Schluss- u. Stopp-Lampe Blaser L + R

Armat. Beleucht. indir.

Signalhorn Bosch HO/FSA 24/3

Lichtschalter " HBA 41

Batt.-Umschalter

» -Hauptschalter

Fussabbl.-Schalter Bosch SH/NF 2/2

Anlaßschalter " SH/TJ 6/1

Sicherungsboxen " SEA 18 L 12

Blinker in Schlusslicht

1 Blinker-Automat Bosch JT 24/11

" " " BYE 24/2

2 Klixon CJA 25, 1 Klixon CJA 20



## Elektr. Anlage 24 V

Richtungsanzeiger *Scint. BL 511-0*  
 Zeitschalter *Bosch SH/WH 7/2*  
 Scheibenreiniger *Royal SK 145*  
 Batterie *Elektrona*  
 Type *6 Y 10/3* à 120 Amp/h  
 Batteriekasten F *5026.13*  
 Batteriestützen F *22347*  
 Reserve-Etui *Scint.*  
 Handlampe mit *8* m Kabel *Scint.*  
 2 Steckdose f. Handlampe *Bosch VM/DH 2/1*  
 1 » f. Anh. Beleucht. » *VM/DK 7/2*  
 Schaltschema *S. 4376*  
 Nebellampe  
 Rückfahrlampe *Hella stehend*  
 Frostscheibe  
 Kühlwasserheizung  
 2 Kontr. Lampen *Bosch JJ 7/9 Rot*  
 1 » » *Electric Blau*  
 1 » » *RoG Grün*  
 6 Zugschalter *Bosch SH/TZ 1/5*  
 1 » » *Wälchli*

## Ausrüstung

1 Satz Werkzeuge n. spez. Liste *1*  
 1 S. Pneumontagewerkz. n. sp. L. *1*  
 1 Km-Zähler *EFAP*  
 m. Geschwindigkeitsmesser 0 — *80* km  
 Kabellänge *2650* mm  
 1 8-Tage-Uhr *EFAP*  
 1 Kühler-Fernthermometer *Hänni 0,-100°* *1,9 m Kabel*  
 2 Rückblickspiegel *Rechteckig*  
 1 Anhängenvorrichtung *Schlagenhauf*  
 2 Schleppflaschen hinten F *21670*  
 2 Schleppflaschen vorn *F12651, 21670*  
 1 Tafel «Achtung Anhänger» *22423*  
 mit Beleuchtung *Hella N230/40*  
 Radkeil mit Tasche *F17911-5028.2A*  
 1 hint. Nummernschild *F22371/2-22372/2*  
 1 Wagenheber *Hydr.*  
 1 Halter dazu F  
 1 Wagenwinde *5* To. *Weiss*  
 1 Halter dazu F *14883*  
 1 Pneuflüllschlauch *7* m  
 1 Paar Schneeketten *Brun, Nebikon, NK 7*  
 1 Schmierpresse *Muralt*  
 1 Kg. Büchse Fett *Tec.*  
 1 Büchse W. P. Fett  
 1 Tarnscheinwerfer  
 1 Brennstofftrichter mit Sieb S 2304  
 1 Brennstoffmeßstab, Holz F 14524  
 1 Schleppseil 16 Ø m. Kauschen *✓*

## Diverses

Schmier-Nippel *Hydraulic*  
 Schmierschema

1 Segeltuchwassereimer  
 1 Putzschwamm u. Pinsel in Werkz.  
 1 Schaufel unter Brücke  
 1 Pickel » »  
 1 Beil in Kabine  
 1 Getr. Schaltschema a. Schaltknopf  
 1 Anh.-Br.-Leit m. Hahn *Beka ACC 50 + ACC 54-1*  
 1 Kuppl.-Gegenstück f. Anh. » *ACR 50 + ACR 54-1*  
 1 Werkzeugkiste F  
 2 Stützen dazu F  
 2 Br'stoff-Kanister m. Halter S 2700  
 1 Sonnenblendschild *in Kabine*  
 1 Dr'lufthorn *Marelli*  
 1 Schalter dazu *Scint. OL 202 Electric BR/FU 1*  
 1 Magnet-Ventil Baumgart. 1-pol. 24 V *✓*  
 2 Rückstrahler  
 2 Dist. Anzeiger *320 lg*

## Malerei

Grundanstrich *FBW*  
 Malerei *R. Attiger, Wetzikon*

Aufschrift

Wagen wurde best. *7.12.61*  
 ist abzuliefern *April 62*  
 Abgeliefert an Karrosserie  
 Karrossier  
 in Betrieb genommen  
 Garantie *6 Mon.*

Spezifikation gemäss Wagen  
 kontrolliert

Wetzikon, *9. Mai 62* Vis *FF*