

## SCHEMA DE CABLAGE ELECTRIQUE

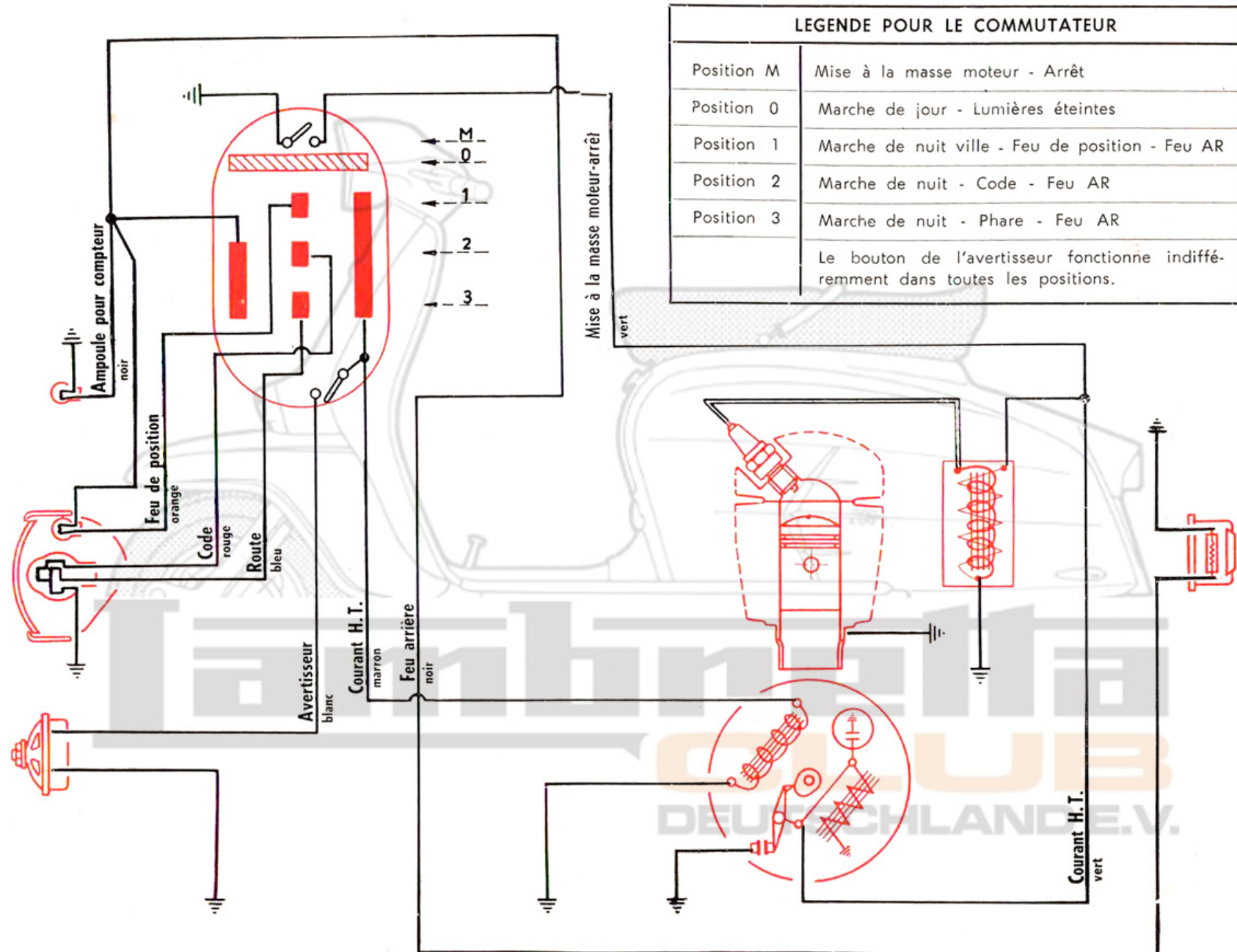


Fig. 3

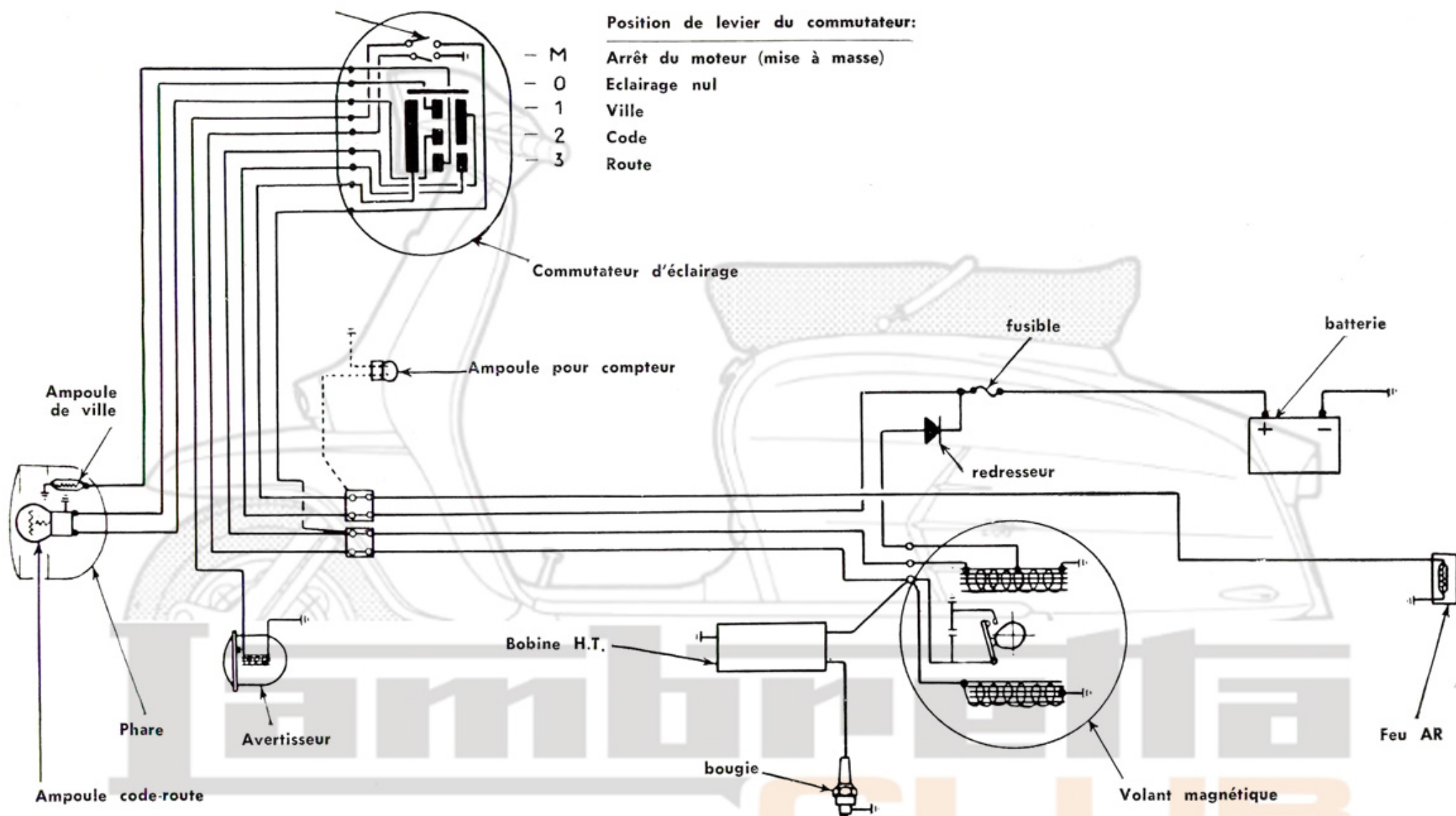
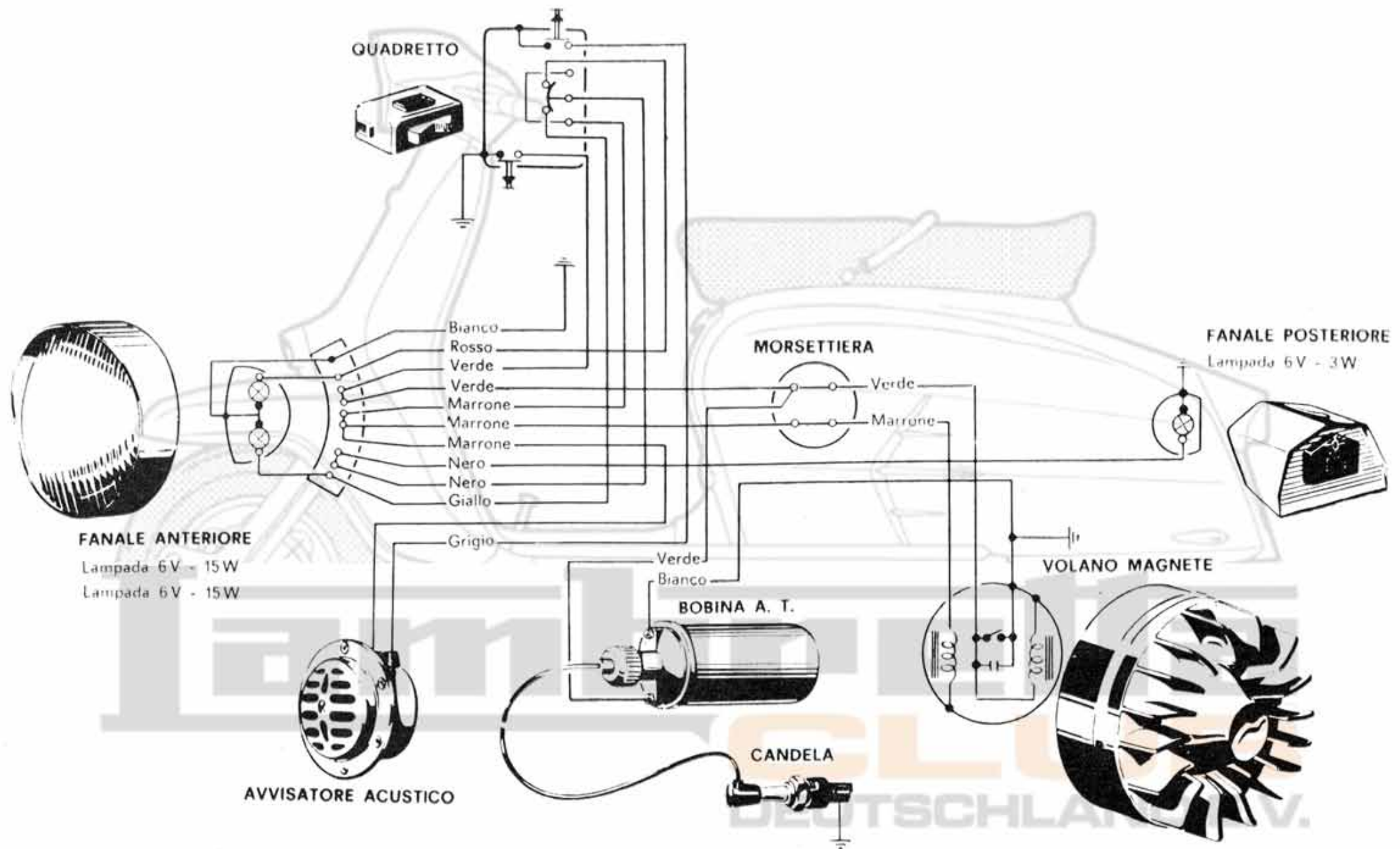
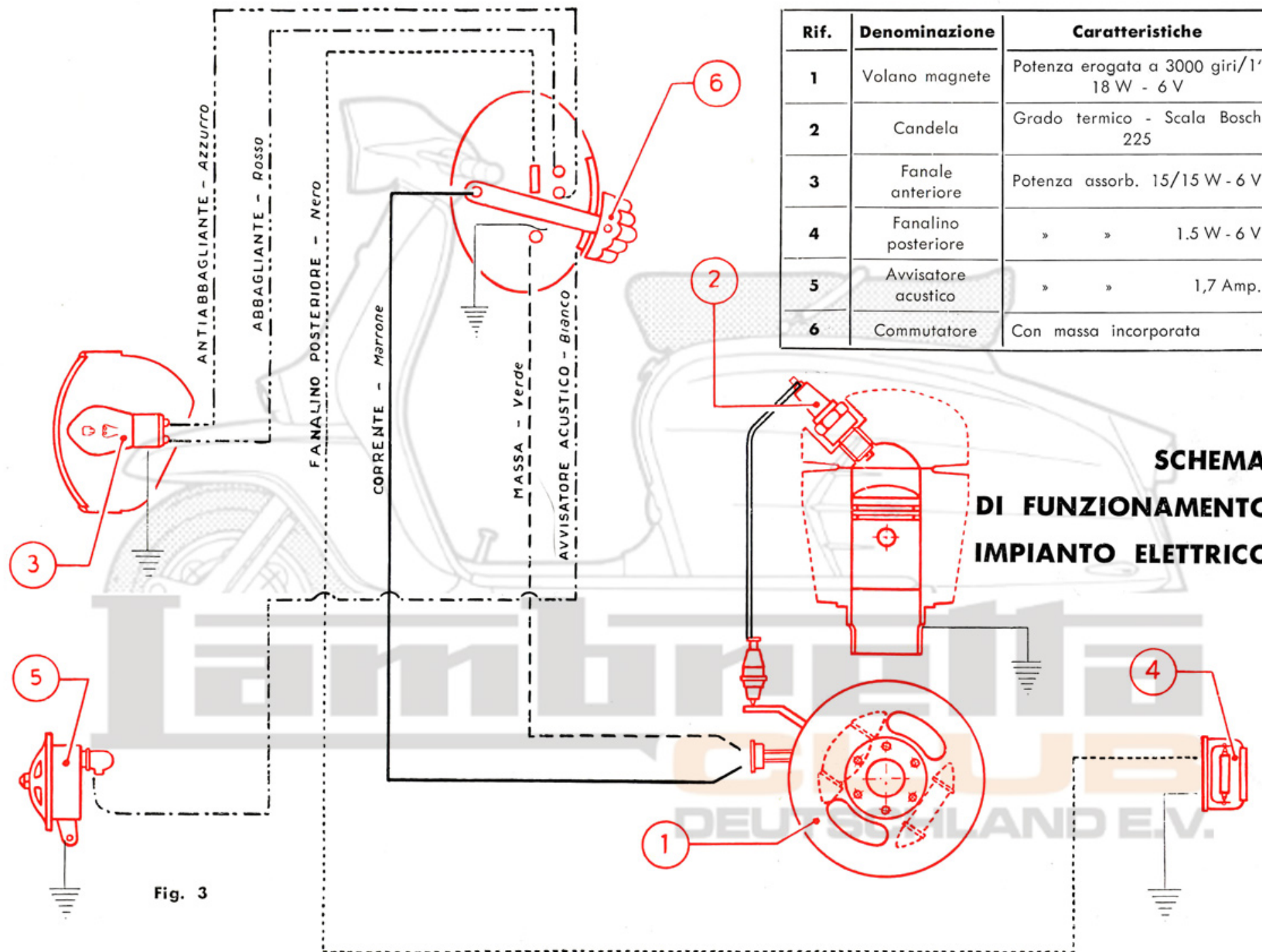


Fig. 81 - Schéma implantation électrique.



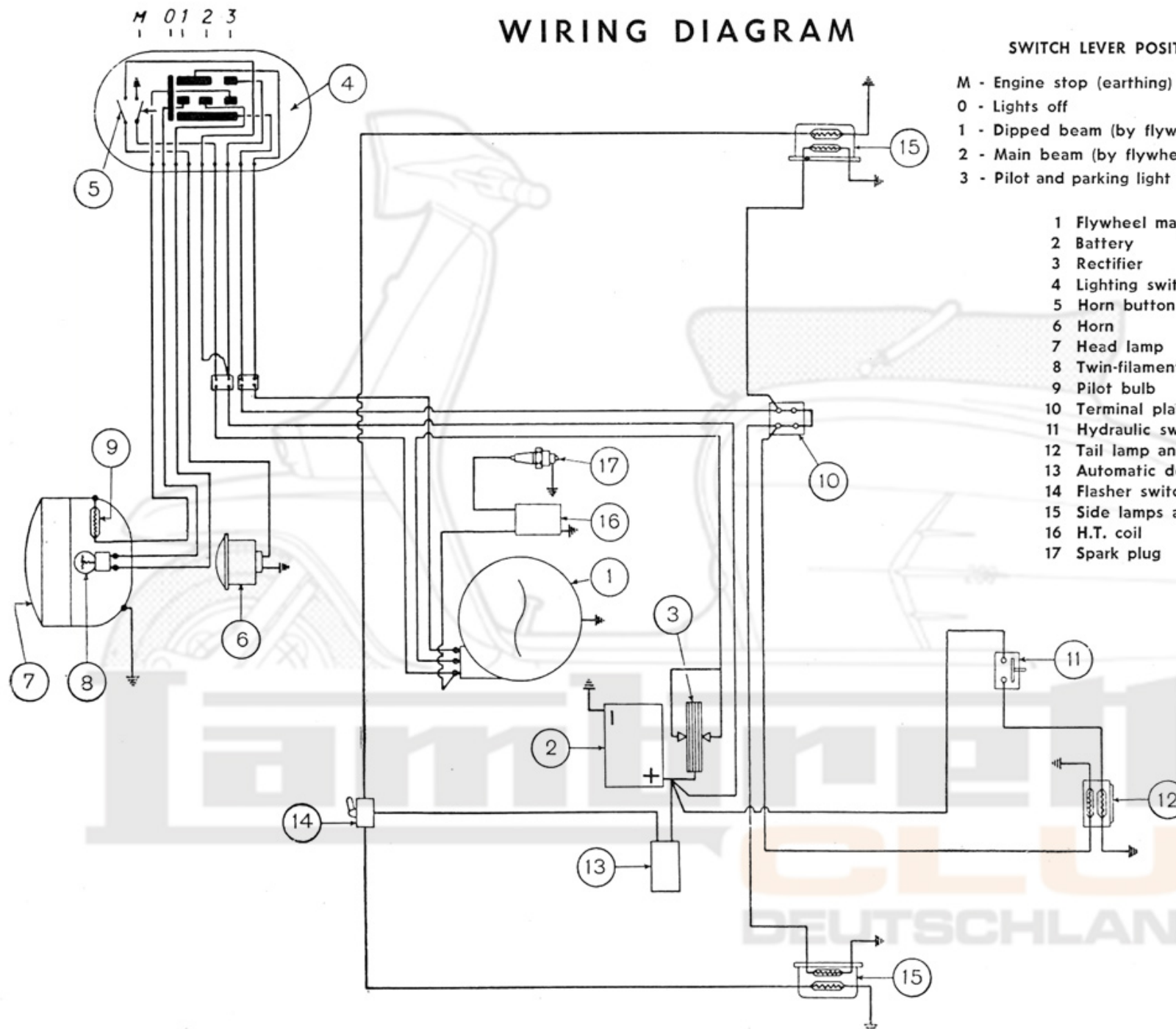


## WIRING DIAGRAM

## SWITCH LEVER POSITION

- M - Engine stop (earthing)  
 0 - Lights off  
 1 - Dipped beam (by flywheel magneto)  
 2 - Main beam (by flywheel magneto)  
 3 - Pilot and parking light (by battery)

- 1 Flywheel magneto  
 2 Battery  
 3 Rectifier  
 4 Lighting switch  
 5 Horn button  
 6 Horn  
 7 Head lamp  
 8 Twin-filament bulb  
 9 Pilot bulb  
 10 Terminal plate  
 11 Hydraulic switch  
 12 Tail lamp and stopping light  
 13 Automatic device for flasher  
 14 Flasher switch  
 15 Side lamps and flasher  
 16 H.T. coil  
 17 Spark plug



## SCHEMATISCHE ANORDNUNG DER ELEKTRISCHEN ANLAGE VOR DER ÄNDERUNG (ohne Batterie ausgerüstete Fahrzeuge)

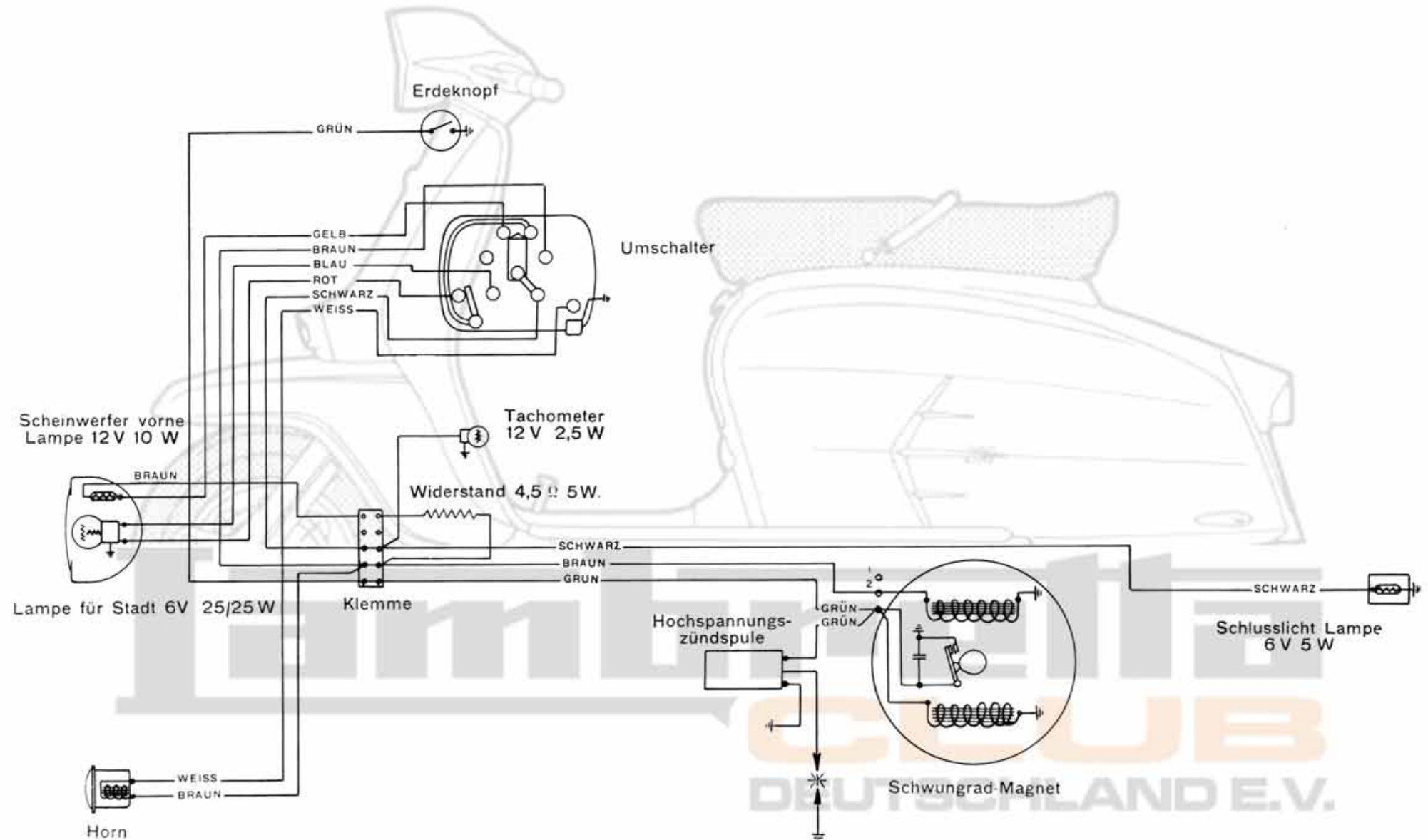


Fig. 49 A

**SCHEMATISCHE ANORDNUNG DER ELEKTRISCHEN ANLAGE VOR DER ÄNDERUNG**  
(mit Batterie ausgerüstete Fahrzeuge)

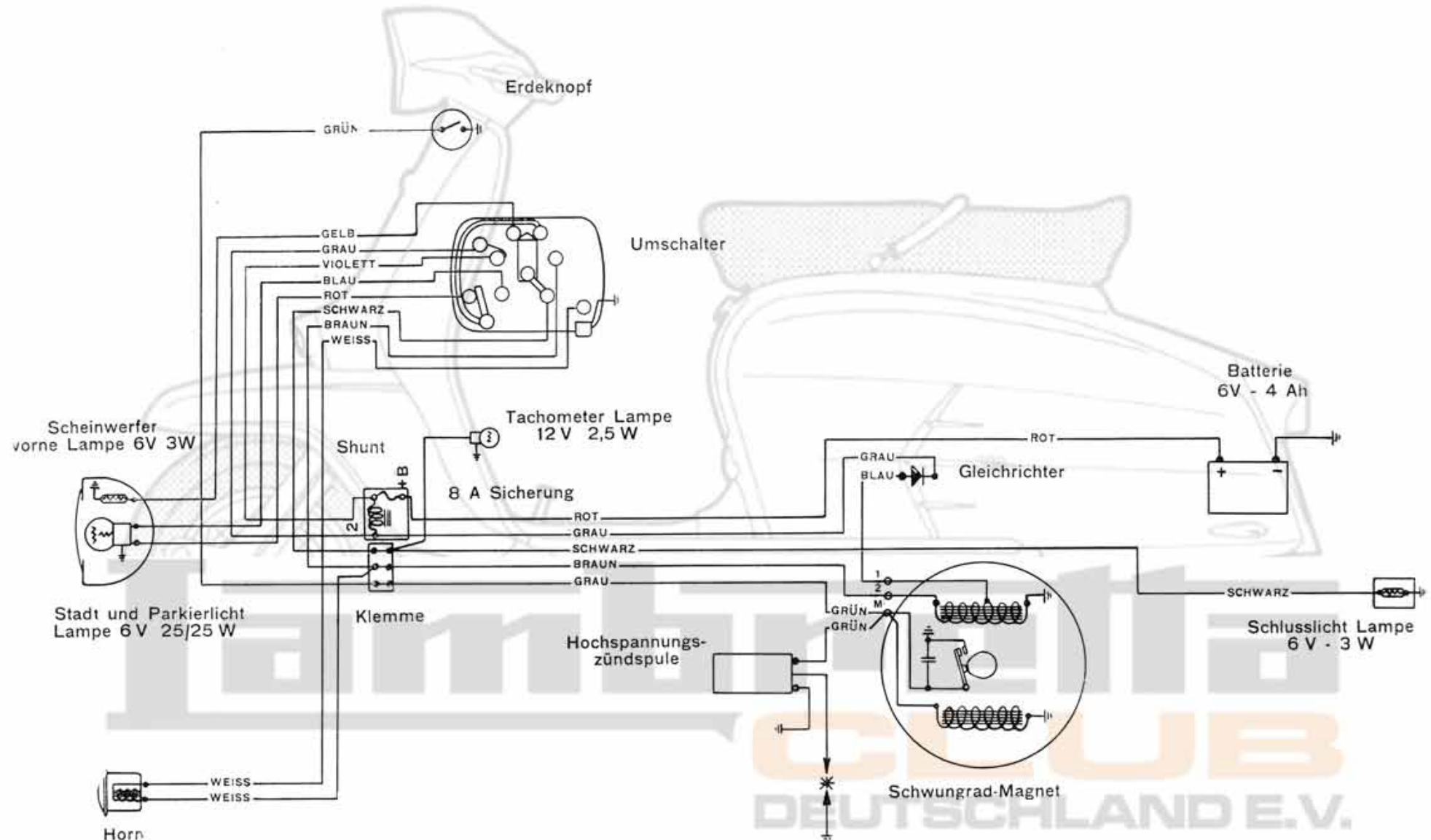
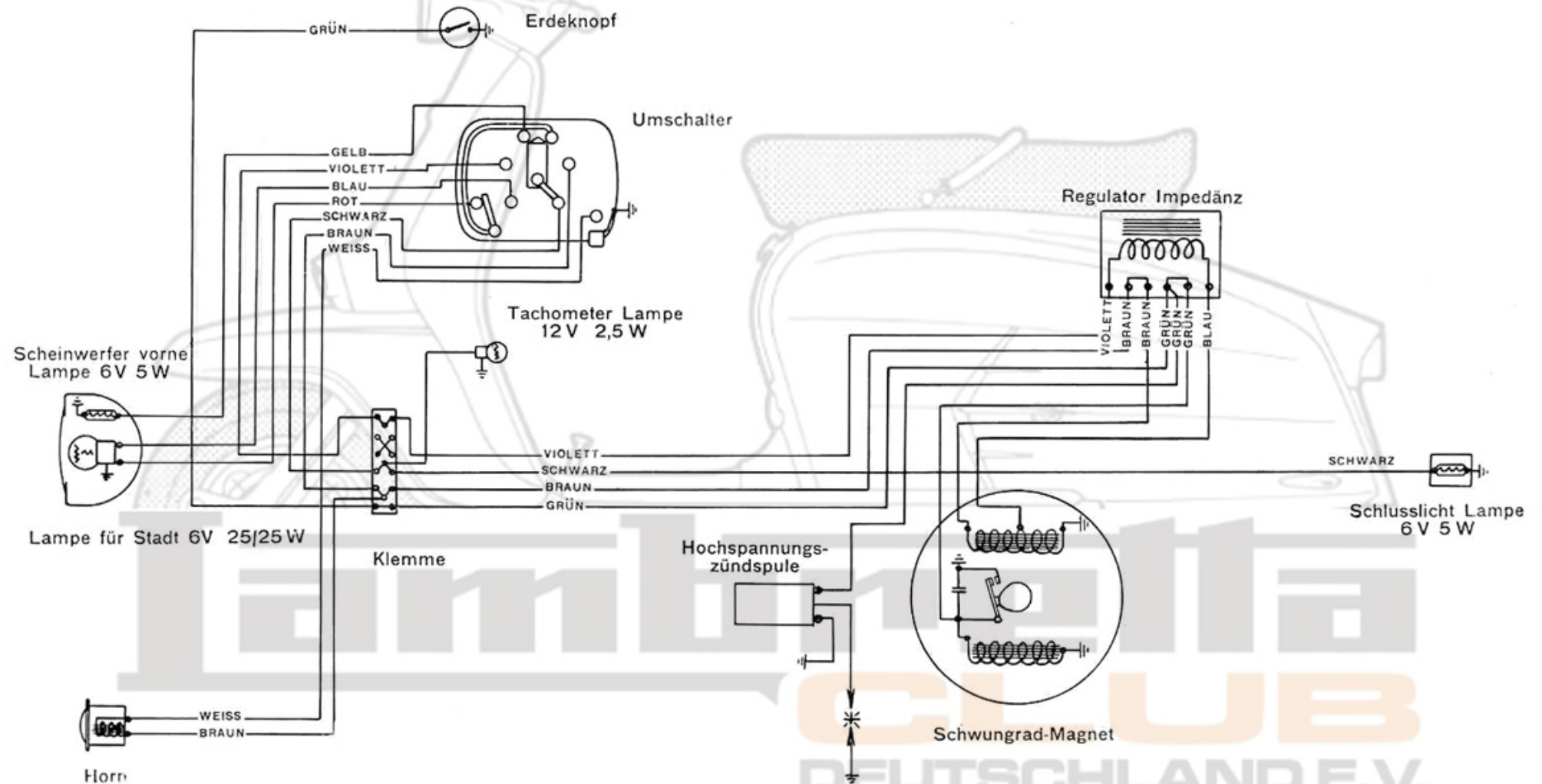


Fig. 43 A

**SCHEMATISCHE ANORDNUNG DER ELEKTRISCHEN ANLAGE NACH DER ÄNDERUNG**  
(ohne Batterie ausgerüstete Fahrzeuge)



**Fig. 49 B**

# SCHEMATISCHE ANORDNUNG DER ELEKTRISCHEN ANLAGE NACH ÄNDERUNG (mit Batterie ausgerüstete Fahrzeuge)

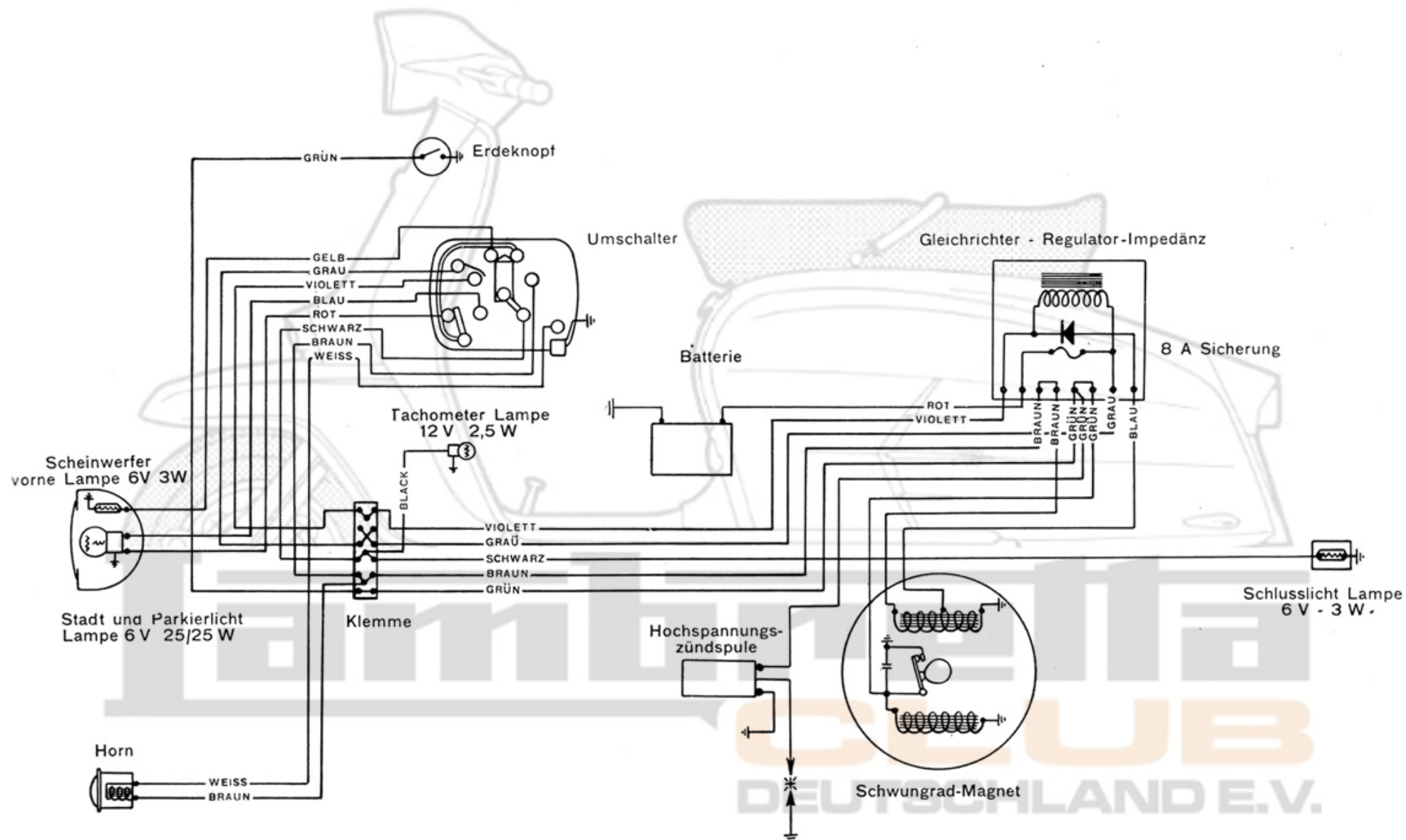
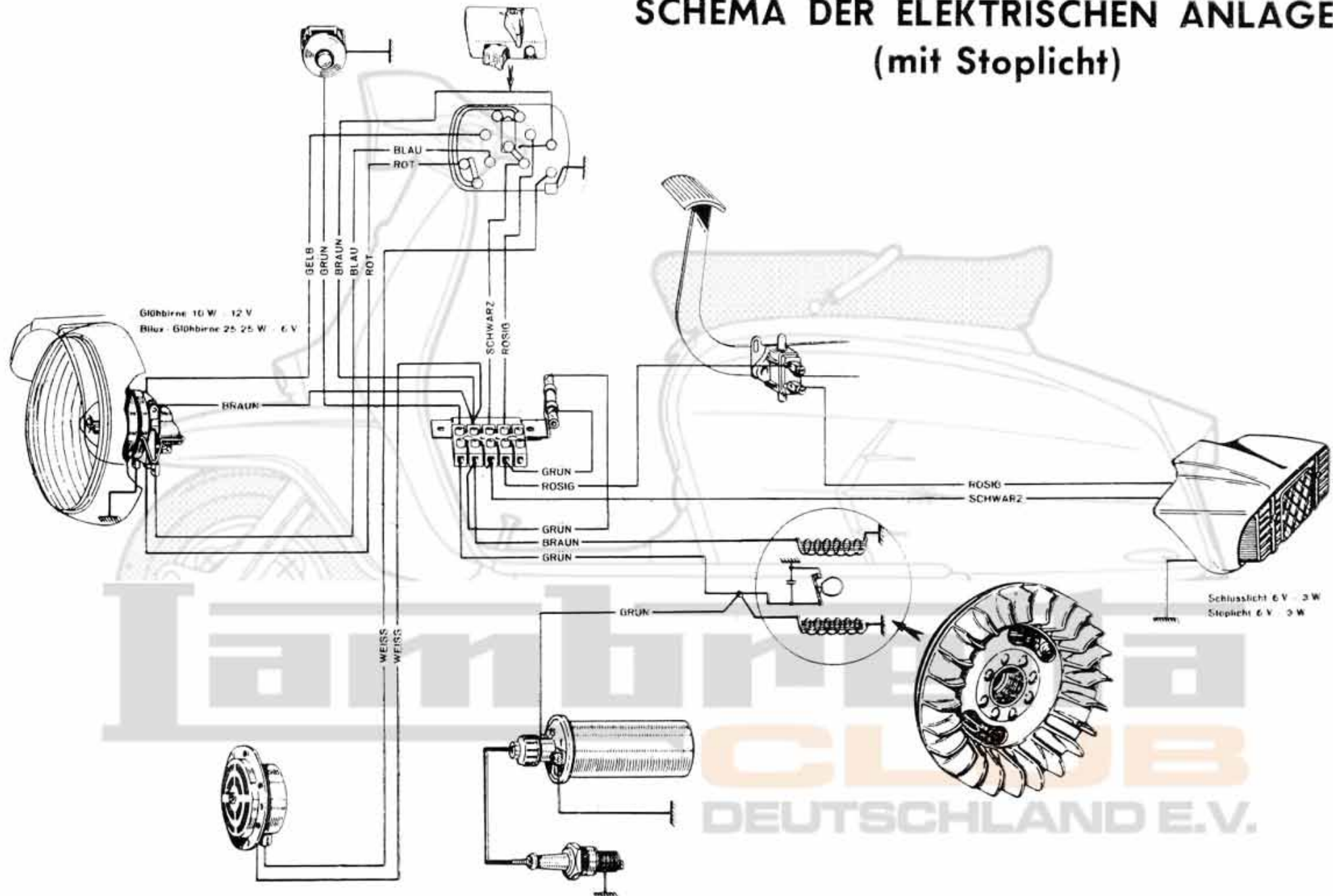
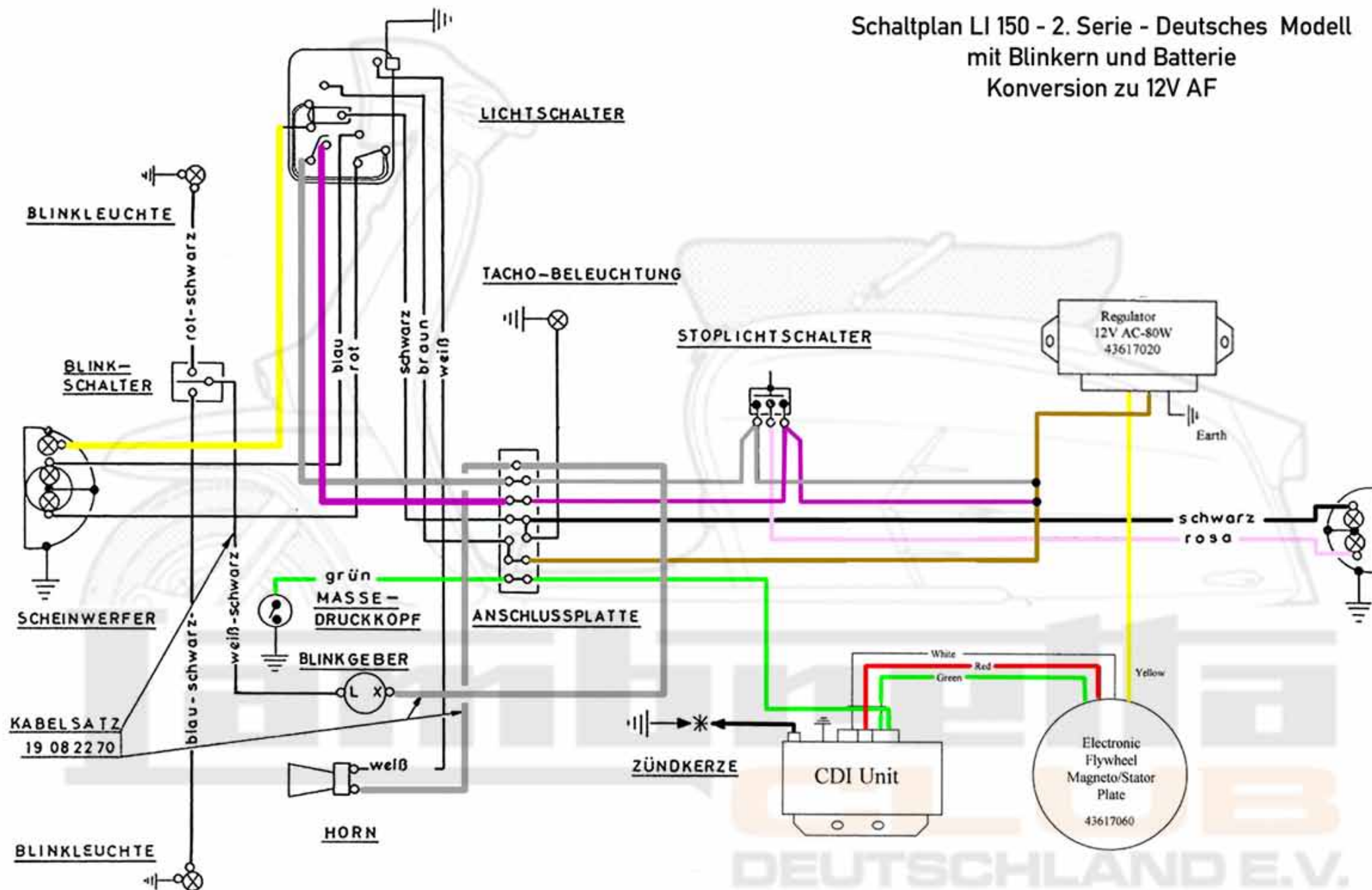


Fig. 43 B

## SCHEMA DER ELEKTRISCHEN ANLAGE (mit Stoplicht)



# Schaltplan LI 150 - 2. Serie - Deutsches Modell mit Blinkern und Batterie Konversion zu 12V AF



## Modell 125/LI - zweite Serie - SCHALTPLAN (vor der Aenderung)

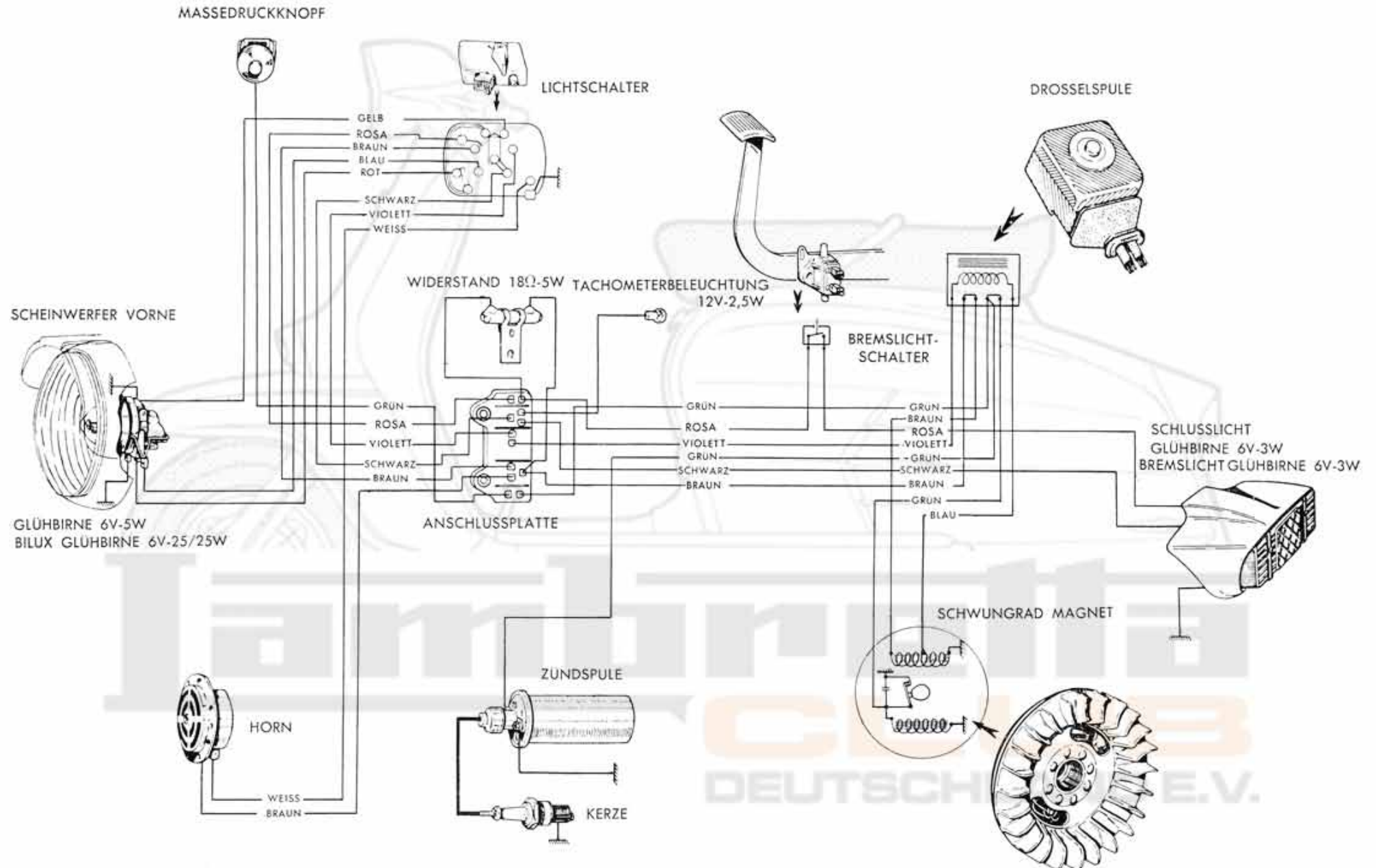


Fig. 46

## Modell 150/LI - zweite Serie - SCHALTPLAN (vor der Aenderung)

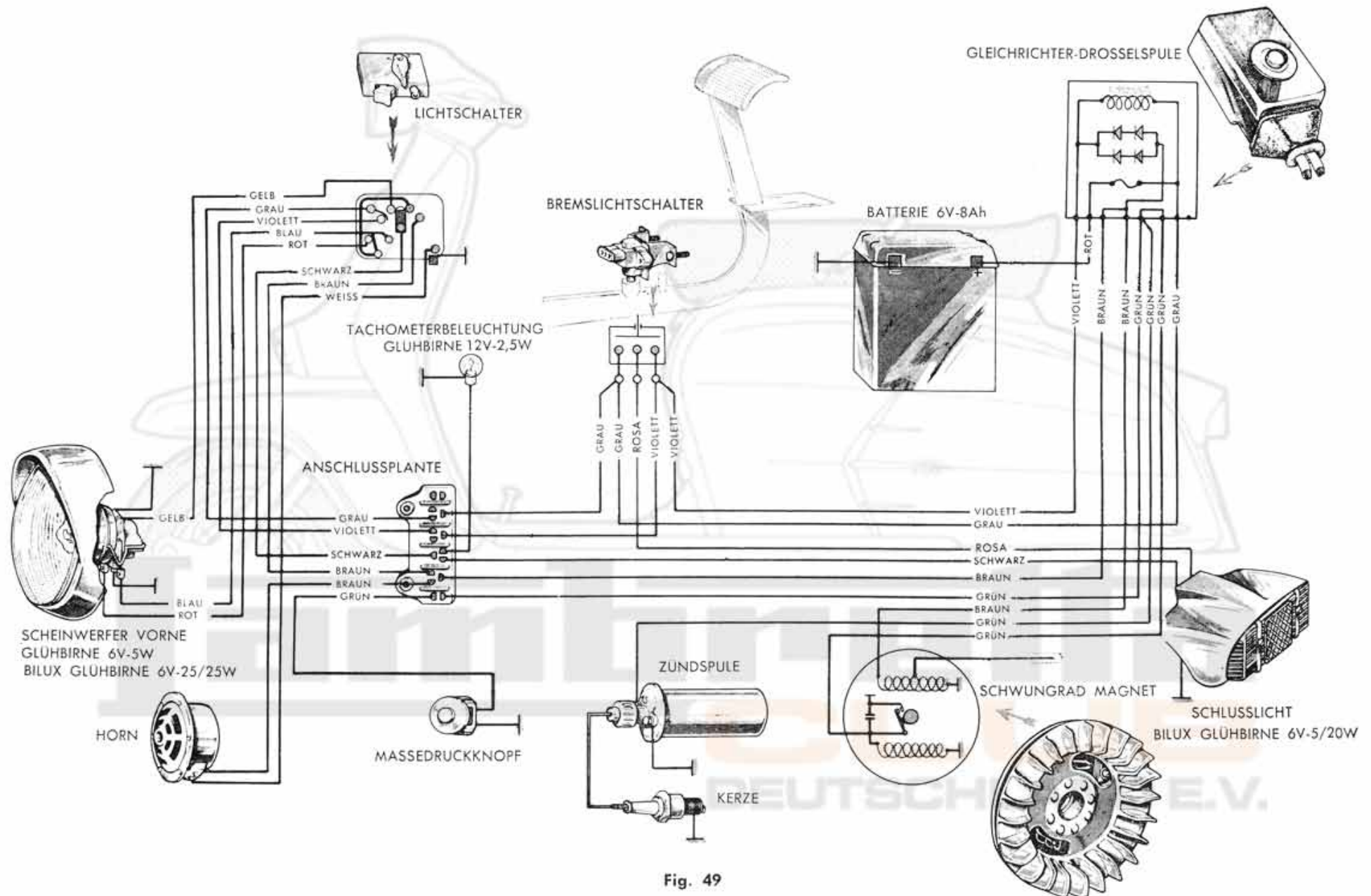


Fig. 49

### Modell 125/LI - zweite Serie - SCHALTPLAN (nach der Aenderung)

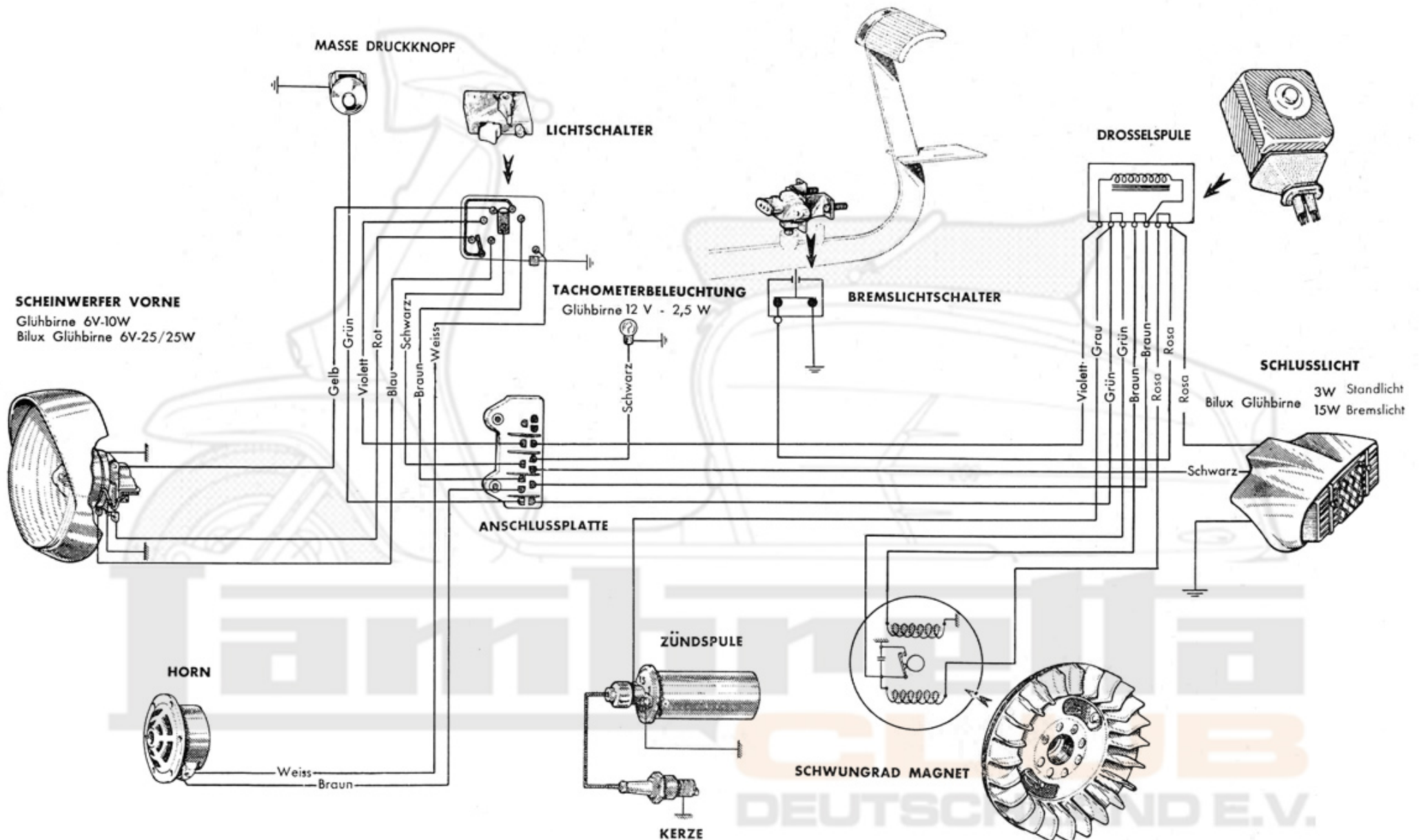
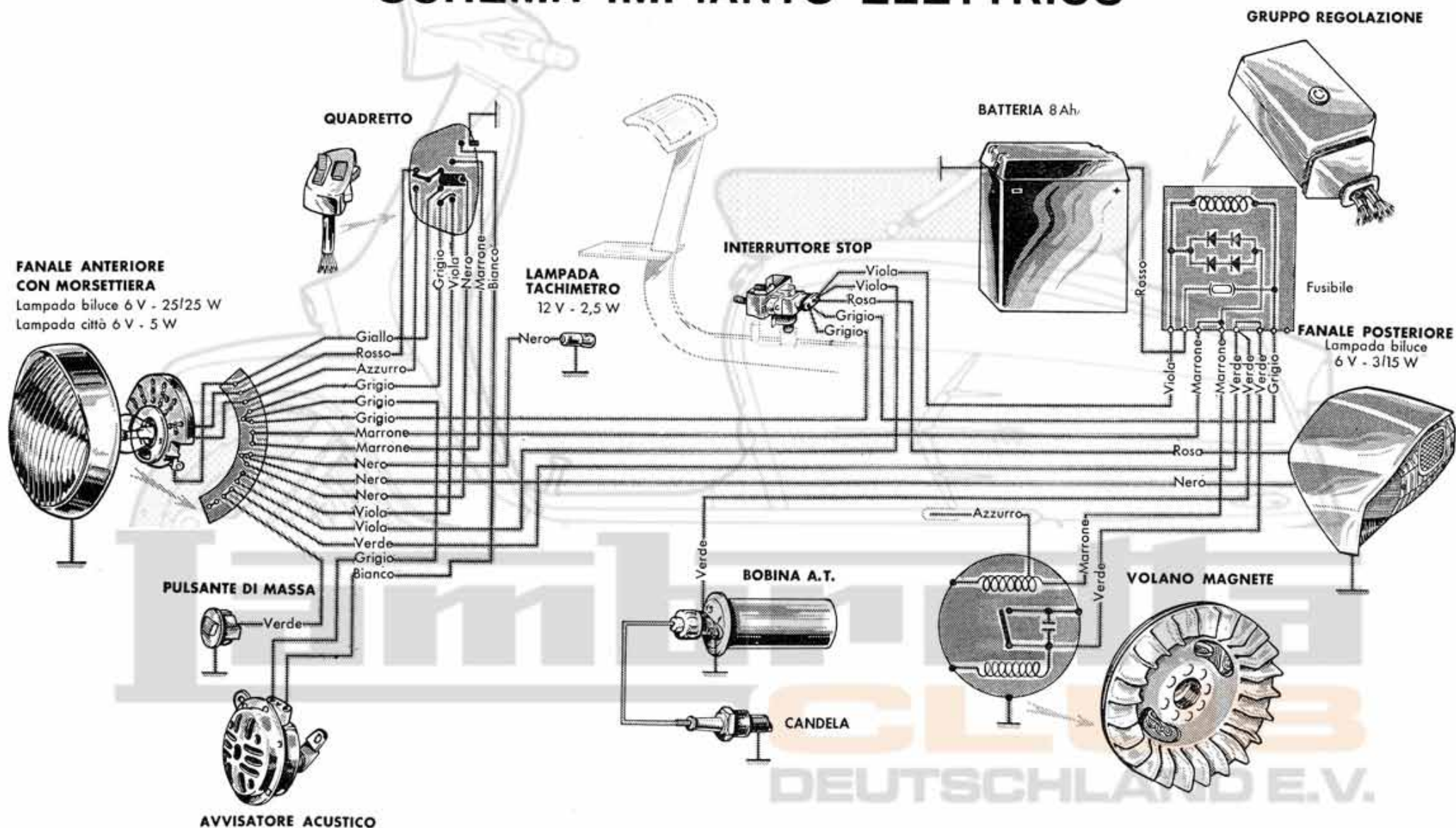


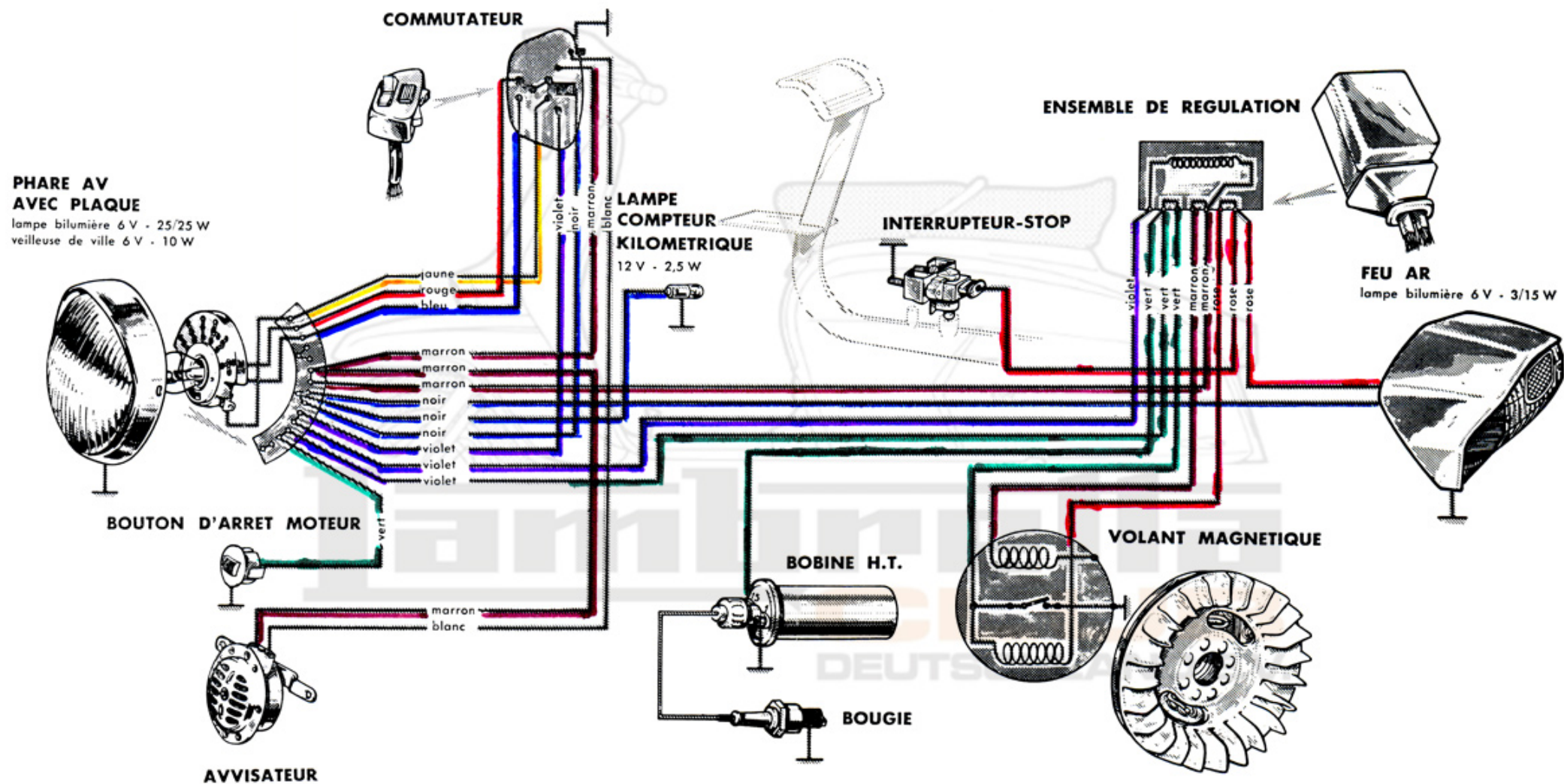
Fig. 47

## SCHEMA IMPIANTO ELETTRICO

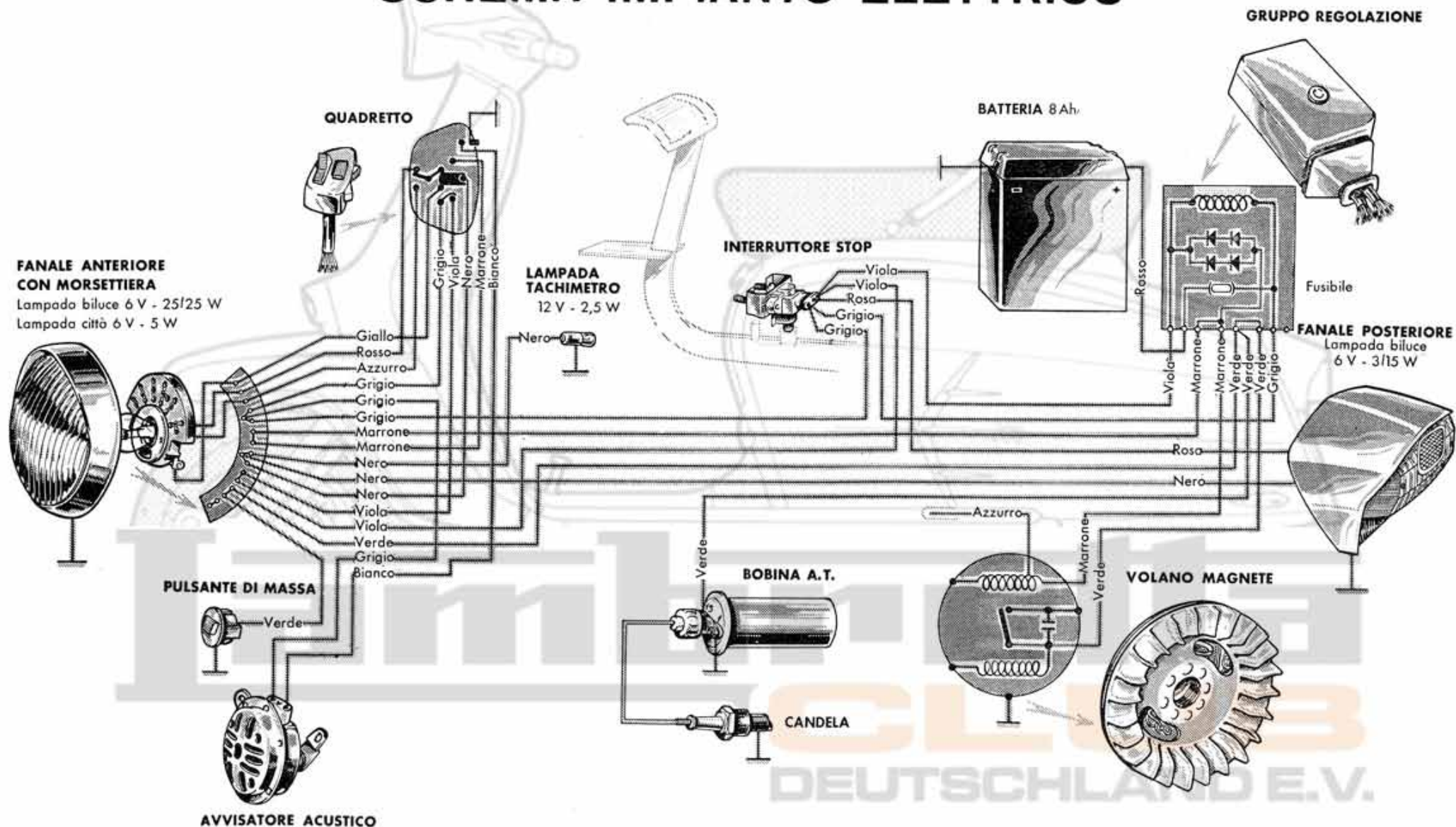


## SCHEMA INSTALLATION ELECTRIQUE

(machines sans batterie)



# SCHEMA IMPIANTO ELETTRICO



## Modell 175/TV - zweite Serie - SCHALTPLAN

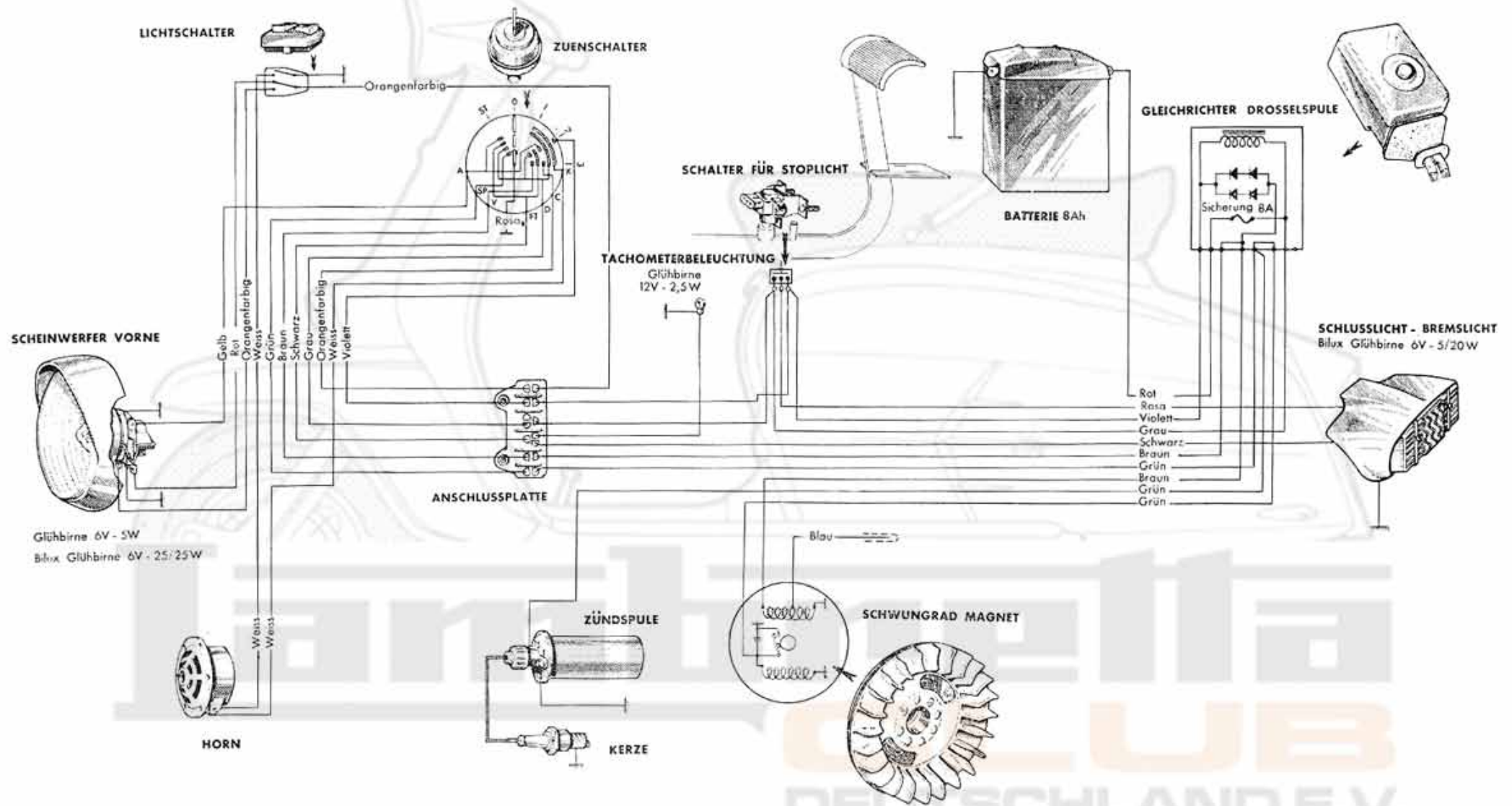
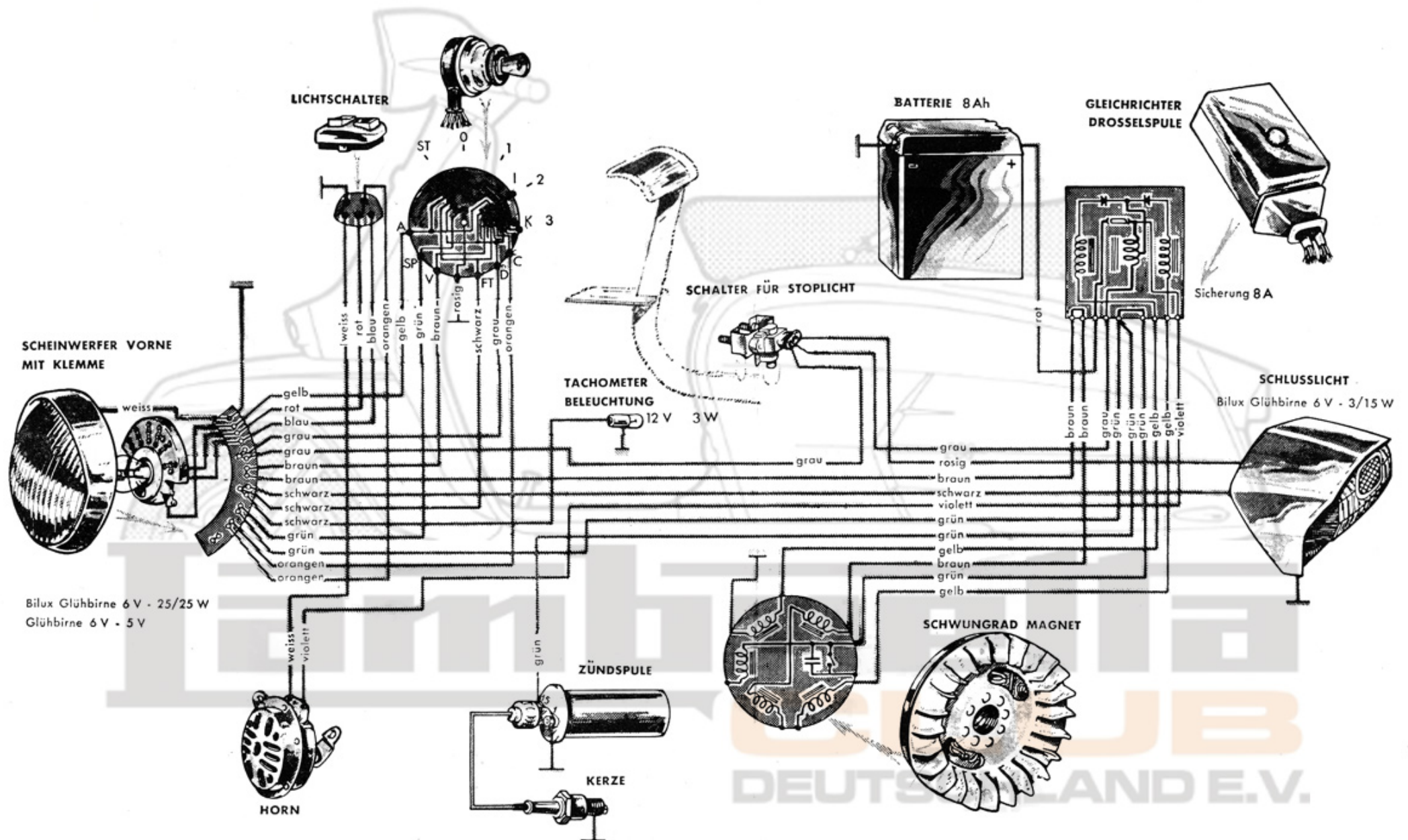
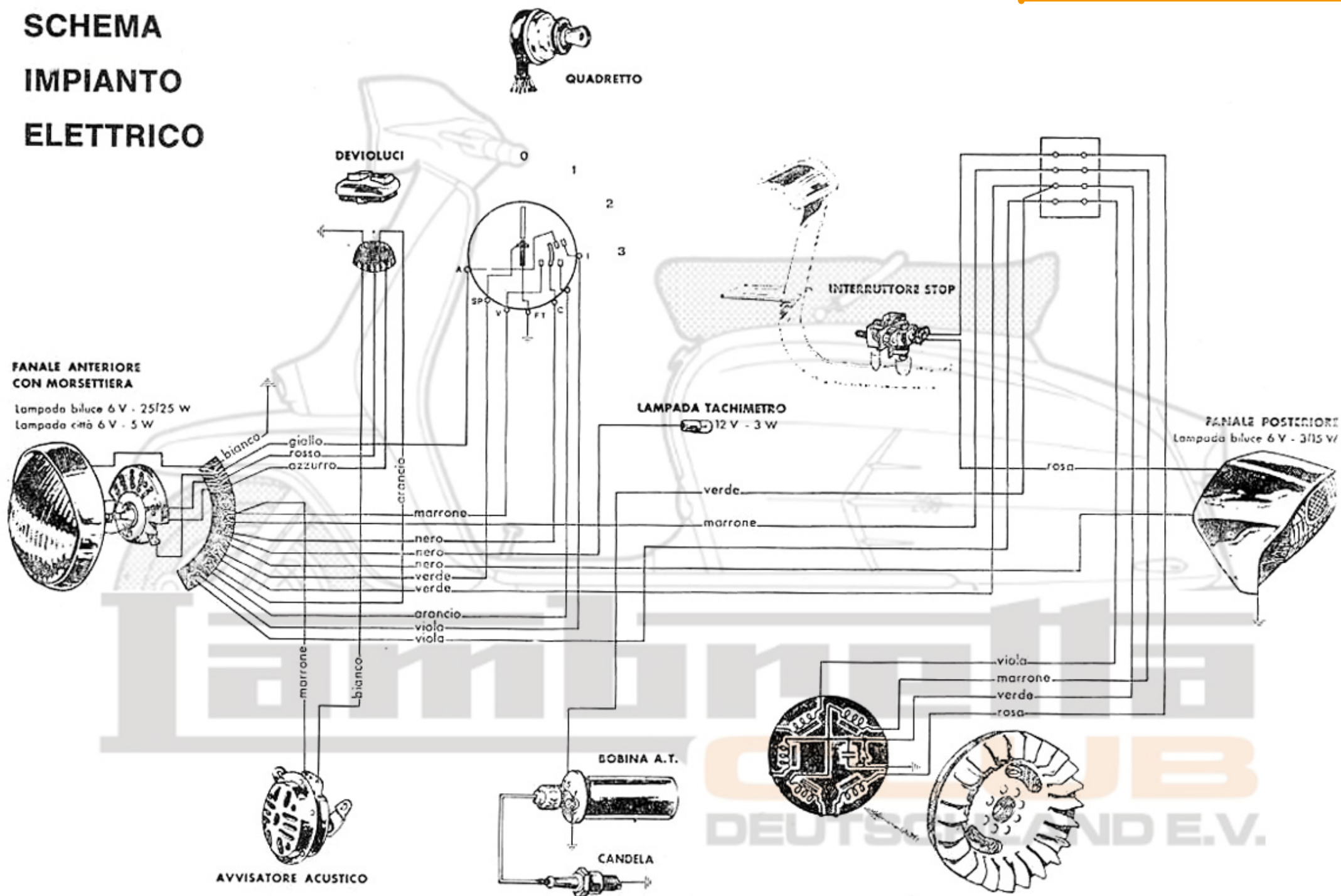


Fig. 51

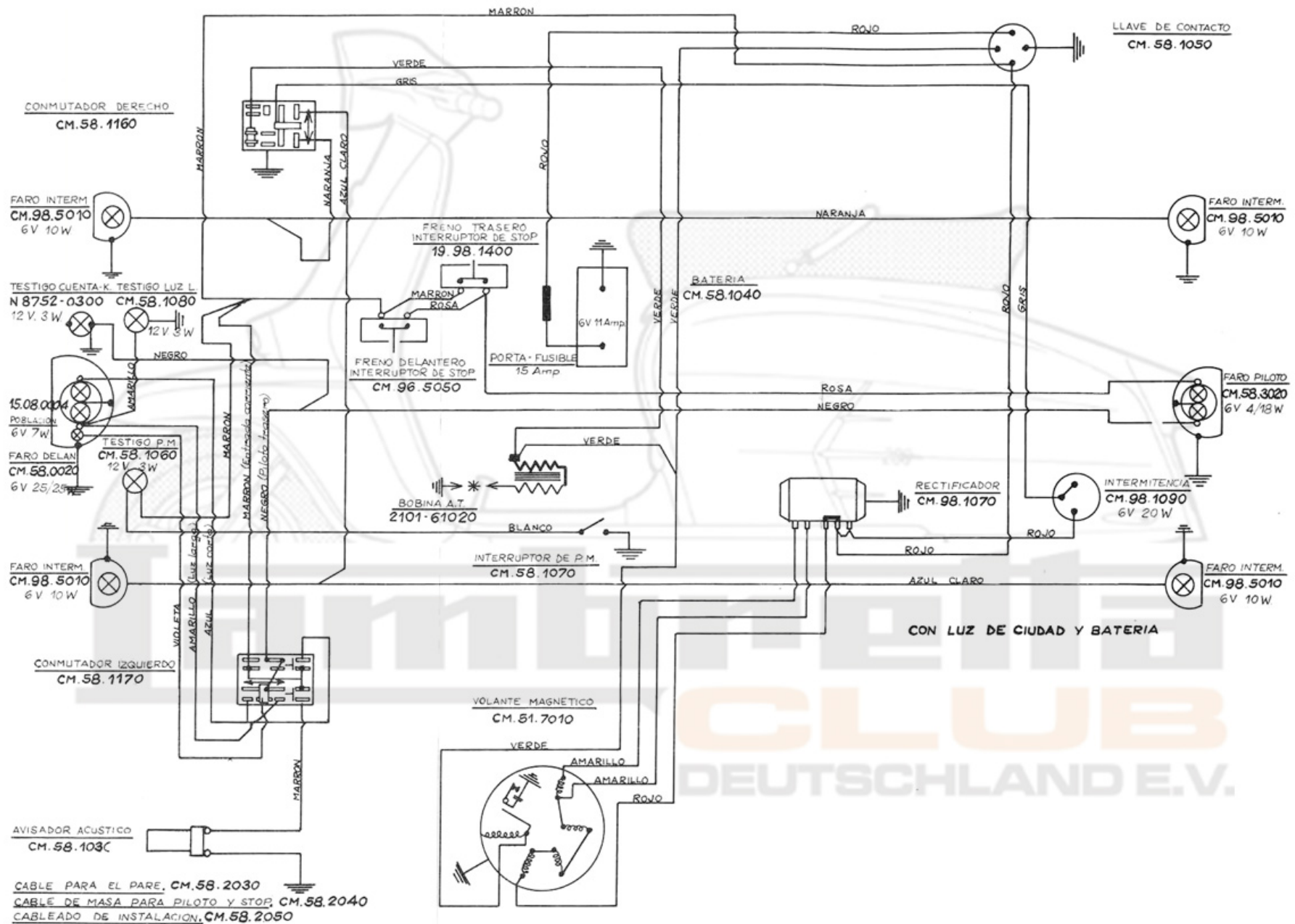
## SCHEMA DER ELEKTRISCHEN ANLAGE

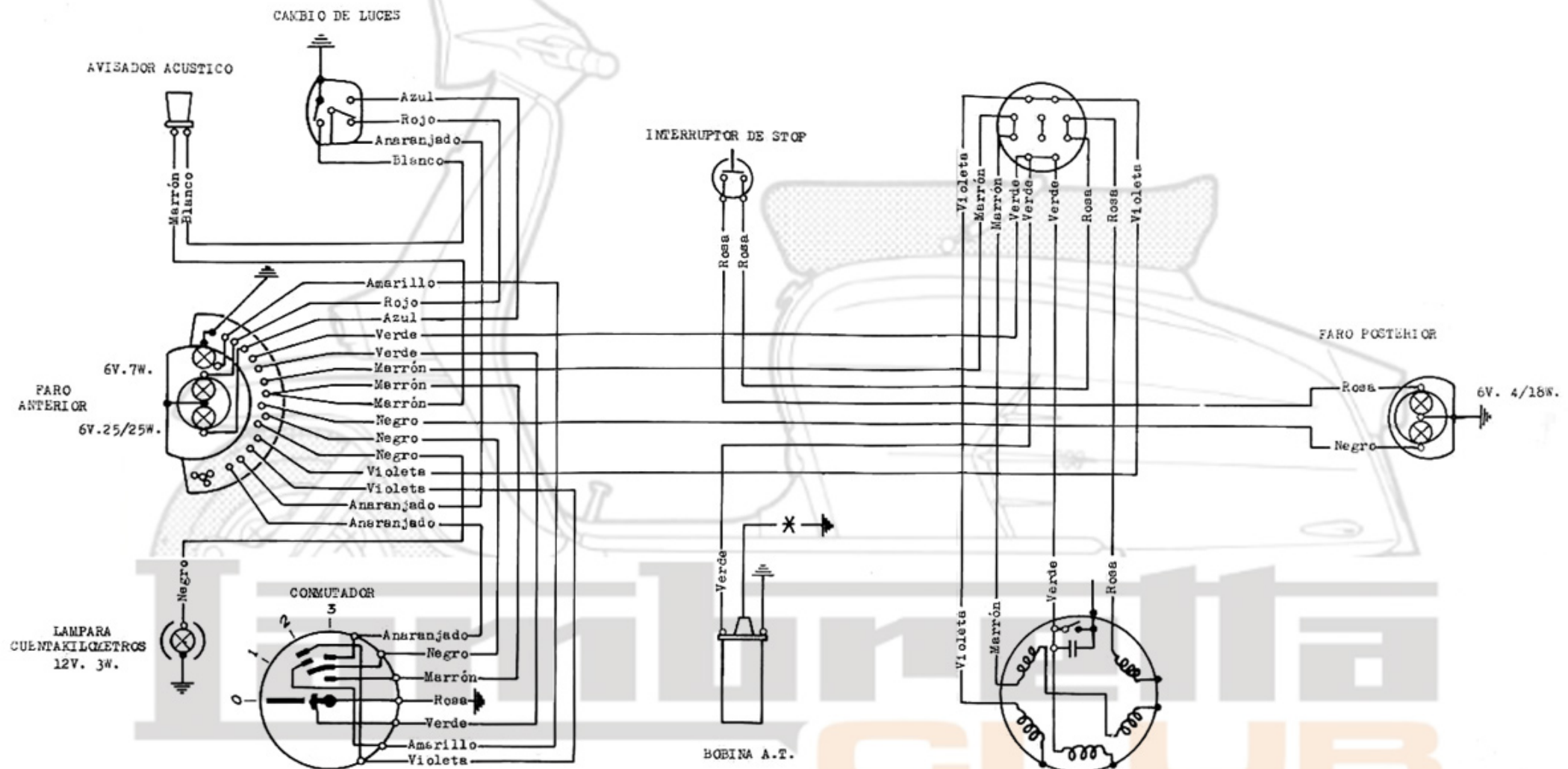


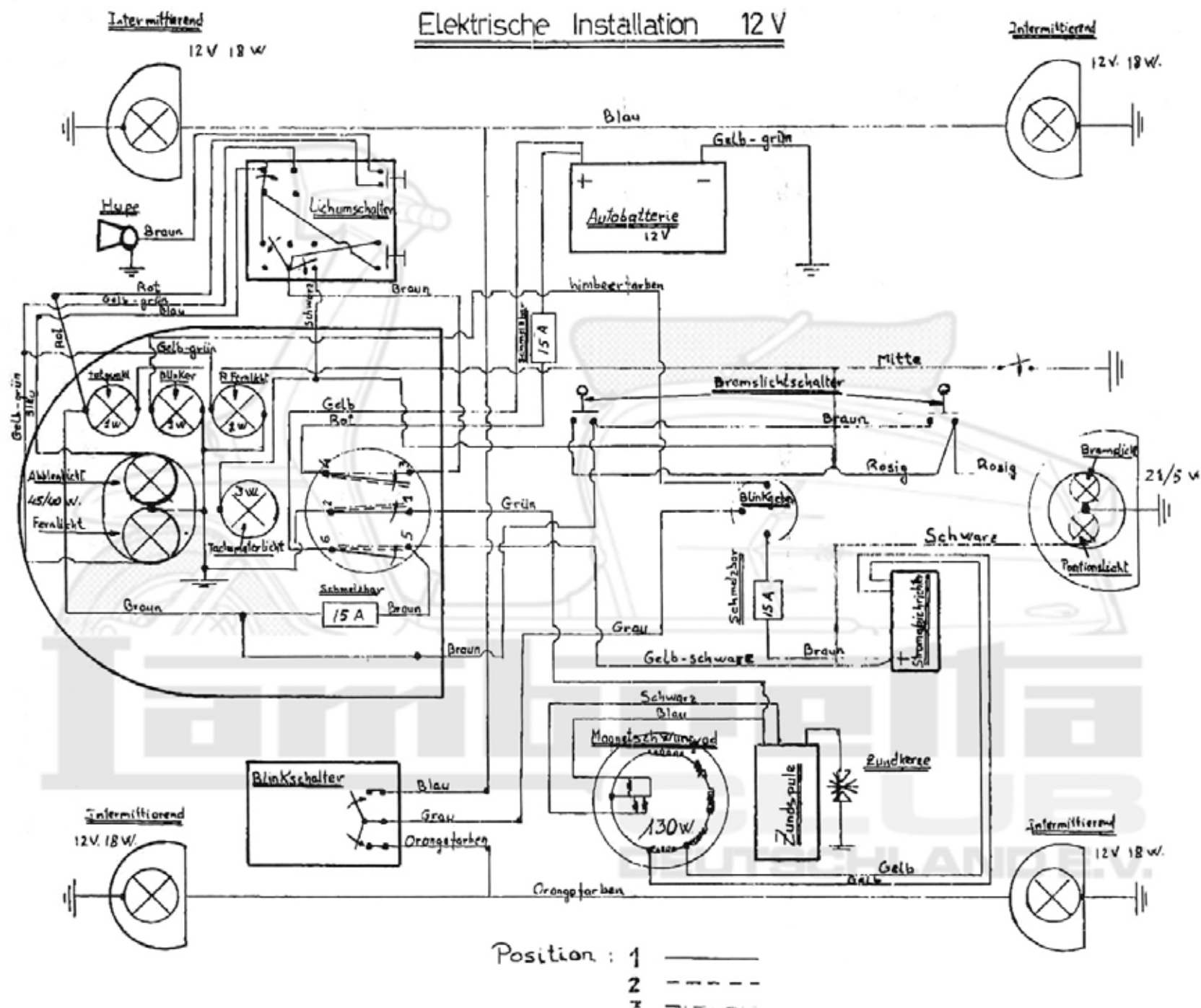
# SCHEMA IMPIANTO ELETTRICO

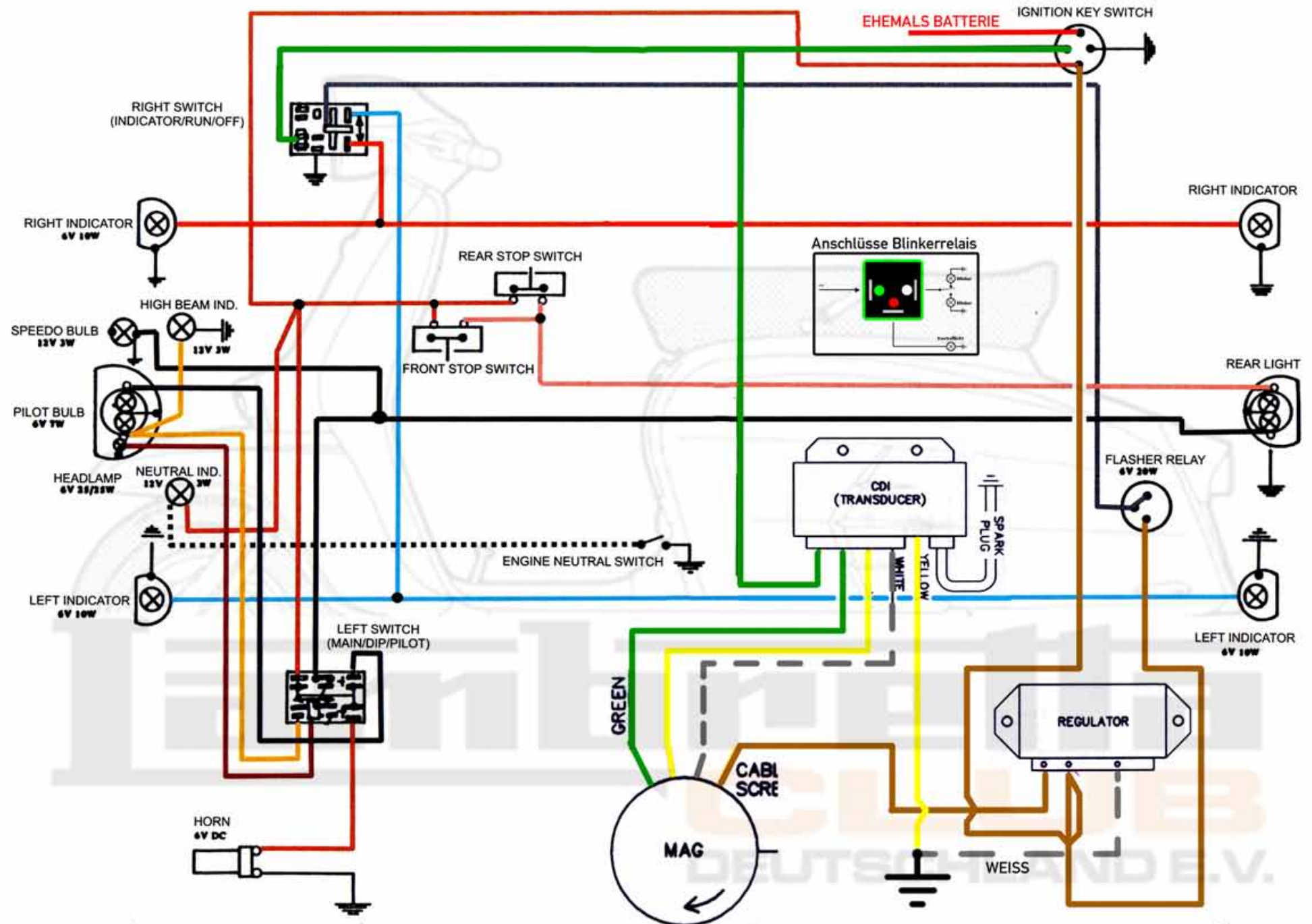


## ELECTRIC WIRING DIAGRAM WITH TURN SIGNALS









# SCHALTSCHHEMA 12 VOLT ANLAGE MIT NORIS SCHWUNGLICHTANLASSER

