Battery-Checklist

MOLL
BATTERIES

repair shop: **customer:**

name: _____   name: _____
street: _____   street: _____
place: _____   place: _____
phone-no: _____   phone-no: _____

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battery-type: _____ V   _____ Ah   _____ A$_{EN}$ _____ A$_{DIN}$ type-no.: _____
production code (edge of lid on backside):   ____ – ____ – _____
terminal stamp: neg. terminal _____   pos. terminal _____
delivery date: _____   filling date(dry charged): _____
receipt / invoice no.:   _____

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visual check:

battery box: ☐ tight   ☐ untight
punch marks (mechanical damage):   ☐ yes   ☐ no
terminal damaged: ☐ yes   ☐ no
acid level: ☐ sufficient and the same in all cells
                                           ☐ below min. in one or more cells
                                           ☐ brown acid

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battery condition:

type battery tester: _____   check with ☐ EN-current or ☐ DIN-current

battery condition at delivery:

open circuit voltage: _____ V   test result: _____ A tester assessment: _____
acid density: _____ kg/l _____ kg/l _____ kg/l _____ kg/l _____ kg/l _____ kg/l
                                           neg. terminal   pos. terminal

battery condition after charging (electric charge at room temperature):

electric charge endurance: _____ h   current acceptance after 5 minutes: _____A   _____V
charging voltage: _____ V
open circuit voltage: _____ V   test result: _____   A tester assessment: _____
acid density   _____ kg/l _____ kg/l _____ kg/l _____ kg/l _____ kg/l _____ kg/l

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remarks / customer information:

_____
_____
_____
_____

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vehicle - type: _____

special fittings in the vehicle (external navigation, park heating, etc.) ☐
season vehicle: ☐
garage battery charger: ☐   if so, which one: _____
spezial extractions:
vehicle lifts: ☐
fixed equipment: ☐   if so, which one: _____
wheel chairs, etc.:   ☐
other: _____