



ELECTRIC UTILITY VEHICLE



GOUPIL

supérieur à

With the Goupil G4 we wanted to start from scratch with the aim of designing a versatile electric utility vehicle with a speed up to 50 km/h, transport over one ton of load and offer an autonomy exceeding 100km. Based on 15 years of G3 history and working closely with our key customers, we have redesigned the critical components of the vehicle: chassis, cabin, suspension, cable bundle.....

Throughout the development process we performed intensive passing tests on test tracks and accelerated ageing tests on deformation benches to ensure the delivery of a reliable and robust vehicle to our customers.

Sylvain de Oliveira
Chief Engineer
Goupil Industrie

STANDARD EQUIPMENT

N1 / L7

5

on load

(without battery)

1

y on road

city on road

IONS

SION

m torque

al power

KES

braking system

nt brake diam

ar drum diam

