

## Questioner for belt driven generator- and air compressor-systems

### Company data:

| Company:         | Contact person: |
|------------------|-----------------|
| Street / No.     | Telephone:      |
| ZIP-Code / City: | e-mail:         |
| Country:         | Customer-No.    |

#### > Vehicle data:

| Manufacturer:                 |                                       | Model:                             | Year of Production: |  |  |
|-------------------------------|---------------------------------------|------------------------------------|---------------------|--|--|
| Tonnage:                      | t                                     | Vehicle body:                      |                     |  |  |
| Steering wheel: □right □left  |                                       | All wheel drive: □yes □no          |                     |  |  |
| Engine power:                 | kW                                    | Emission class: €                  |                     |  |  |
| Engine displacement:          | ccm                                   | wheelbase:                         |                     |  |  |
| Tank capacity:                | Liter                                 | overhang:                          |                     |  |  |
| Outlet exhaust pipe (rear):   |                                       | fuel: ☐ Diesel ☐ Gasoline          |                     |  |  |
| Number of cylindersl:         |                                       | ☐ Gas (monovalent) ☐ Gas(bivalent) |                     |  |  |
|                               |                                       | Manufacturer speed control:        |                     |  |  |
|                               | □yes □no                              |                                    |                     |  |  |
| Gearbox: ☐ Stick ☐ Automation | Or pre-armament: □yes □no             |                                    |                     |  |  |
|                               | Gear unit designation (manufacturer): |                                    |                     |  |  |
| VIN – Number:                 |                                       | Order vehicle codes:               |                     |  |  |
| Further use of the vehicle:   |                                       |                                    |                     |  |  |
| Remarks:                      |                                       | Commission:                        |                     |  |  |



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# ➤ Generator System:

| Voltage: ☐ 14V ☐ 28V ☐ 230V ☐ 400V   |   | Required elec           | kW              |      |  |  |
|--|---|-------------------------|-----------------|------|--|--|
| Current with 14 V and 28 V:  | 1   | Frequency:              |                 | Hz   |  |  |
| 28V system: Preparation for Alpha-Thermostat / Mastervolt: ☐ yes ☐ no      |   |                         |                 |      |  |  |
| Battery type: ☐ LiFePO4 ☐ Lead ☐ AGM ☐ Battery voltage                     |   |                         |                 | V    |  |  |
| El. Power during vehicle operation □ yes □ no El. Power vehicle operation: |   |                         |                 |      |  |  |
| Max. engine speed:   |   |                         |                 |      |  |  |
| Cut out engine speed:  |   |                         |                 | rpm  |  |  |
| rated electrical power at engine idling                                    | speed:  | □ yes                   | □ no            |      |  |  |
| Power box Switch position on/off:  |   |                         |                 |      |  |  |
| power box position:  |   |                         |                 |      |  |  |
| Fire-CAN bus: ☐ yes ☐ no   |   |                         |                 |      |  |  |
| Required IP-Class: ☐ yes ☐ no  |   |                         |                 |      |  |  |
| Country of deployment: Vehicle purpose:                                    |   |                         |                 |      |  |  |
|  |   |                         |                 |      |  |  |
| Remarks:   |   |                         |                 |      |  |  |
|  |   |                         |                 |      |  |  |
| Air compressor system:   |   |                         |                 |      |  |  |
| Nominal air volume: I/m  | nin No  | n Nominal air pressure: |                 | barg |  |  |
| Site of installation: □ in the vehicle □under the vehicle □                |   |                         |                 |      |  |  |
| Material pressure tank: □yes   | □no   | Air Maintena            | ance Unit: □yes | □no  |  |  |
| Required storage volume:   |   |                         |                 |      |  |  |
| Required connections:  |   | Purpose:                |                 |      |  |  |
| Remarks:   |   |                         |                 |      |  |  |
|  |   |                         |                 |      |  |  |
| Scope of offer   |   |                         |                 |      |  |  |
| Number of vehicles:  | Installat                                       | tion by Fa. Mar         | tin: □yes □no   |      |  |  |
| Pick-up service: □yes □no  | Electrical installation by Fa. Martin: □yes □no |                         |                 | □no  |  |  |
| Date of inquiry:   | Planned date of execution:                      |                         |                 |      |  |  |
| Remarks:   |   |                         |                 |      |  |  |