

REQUIREMENTS FOR PHOTO AND VIDEO MATERIALS

OMNICOMM

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1. REQUIREMENTS FOR PHOTO MATERIALS FOR PRODUCTS

1.1. To inspect the Product, it is necessary to prepare photographs from the following angles:

- 1.1.1. Top view;
- 1.1.2. Side view from all sides;
- 1.1.3. Bottom view;
- 1.1.4. Cable connector (external part and condition of contacts);
- 1.1.5. Product cable (external condition);
- 1.1.6. Cable included in the delivery set (external condition).

1.2. For fuel level sensors Omnicomm LLS 4 / LLS-AF 4, an additional set of photographs is required showing:

- 1.2.1. Condition of the cap;
- 1.2.2. Condition of the rivets;
- 1.2.3. Condition of the measuring rod (bottom view);
- 1.2.4. Gap between the cap and the mounting plate (side view).

2. REQUIREMENTS FOR VIDEO MATERIALS FOR PRODUCTS

- 2.1. It is necessary to provide a video file recording the reported defect of the Product.
- 2.2. The video file must meet the following requirements:
 - 2.2.1. Show the visible serial number of the Product;
 - 2.2.2. Include all components involved in the connection scheme during inspections and/or measurements, within a single frame and field of view;
 - 2.2.3. Be recorded in one continuous shot (editing from multiple video clips is prohibited).

3. REQUIREMENTS FOR THE QUALITY OF PHOTO AND VIDEO MATERIALS

- 3.1. Photographs must be of high quality, allowing a clear view of the Product and identification data.
- 3.2. The serial number of the Product must be clearly visible in the photographs to confirm eligibility for warranty service.
- 3.3. Similarly, the serial number must be clearly visible in the video materials.

4. REQUIREMENTS FOR PHOTOGRAPHIC MATERIALS WHEN DESTRUCTION OF PRODUCTS

4.1. Photos of the destroyed product must ensure clear readability of the serial number on the product housing.

4.2. Requirements regarding types of damage for different product types.

4.2.1. Fuel level sensors Omnicomm:

- The connection cable is damaged and removed at the base.
- The measuring part is damaged and removed at the base.

Example of destroyed Product:



4.2.2. GPS-trackers Omnicomm:

- Mechanical damage to the board
- Mechanical damage to the housing

Example of destroyed Product:



4.2.3. Spark protection unit Omnicomm BIS-MX:

- Connection cables are damaged and removed at the base

Example of destroyed Product:



4.2.4. Display Omnicomm ICON:

- The connection cable is damaged and removed at the base
- The screen is mechanically damaged

Example of destroyed Product:



4.2.5. Indicator fuel volume Omnicomm LLD:

- The connection cable is damaged and removed at the base
- Mechanical damage to the housing and the board

Example of destroyed Product:



4.2.6. USB adapter Omnicomm UNU-USB:

- Mechanical damage to the housing and the board

Example of destroyed Product:

