Safety Instructions
The mounting of a microSDHC card may only be carried out by qualified personnel.

- Only use microSDHC cards that have been tested and approved by Dallmeier. Inappropriate internal components may cause malfunctions, damages as well as data loss and may result in the loss of warranty.

**NOTICE**

**Damage to the contacts of RJ45 plugs/jacks caused by electrical arcs**
Always switch off the used Power Sourcing Equipment (PSE) – PoE switch or PoE injector (midspan device) – and pull out its power plug before disconnecting the camera in order to avoid damage to the contacts of RJ45 plugs/jacks caused by electrical arcs between the connector and the plug.

- Disconnect the camera from the used PoE switch or PoE injector (midspan device) before opening the camera housing.
- Beware not to disconnect the pre-assembled Cat.5e S/UTP RJ45 patch cable inside the camera during the installation of a microSDHC card.
- Observe all further safety instructions that are mentioned in the separately available documentation “Commissioning” before mounting a microSDHC card.

Required Tools/Accessories
1× Torx key with hollow point (T20 H) for tamper-resistant 6-lobe security screws with pin (Torx-TR 20)
1× microSDHC card (tested and approved by Dallmeier)
O-Ring (4x)

Torx-TR 20 (4x)
Sealing gasket
Card locks into place by use of a spring mechanism.

microSDHC 32 GB, Class 10, UHS-I
Sealing gasket
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**O-Ring**
(4x)

**Torx-TR 20**
(4x)