

Repair ticket

for flexible endoscopes and peripheral devices



Manufacturer / Model: _____ Serial number: _____

Customer address (stamp)
Contact:

Lowner endoscope from emos

Is the device disinfected?

- Yes
- manually Name assistant _____ date: _____
- mechanical Batch No. _____
- No (Please use protective film!)

Please tick the appropriate:

Valves / function buttons

- leaking
- disturbed

Ocular

- leaking
- foggy
- image disturbed

Electronics

- CCD-problems
- image disturbed
-

A/W insufflation

- disturbed

Instrument channel

- leaking
- constricted

Insertion tube

- kinked
- leaking
- surface damaged

Distal end

- lenses / optics
- nozzles

Angulation wheels

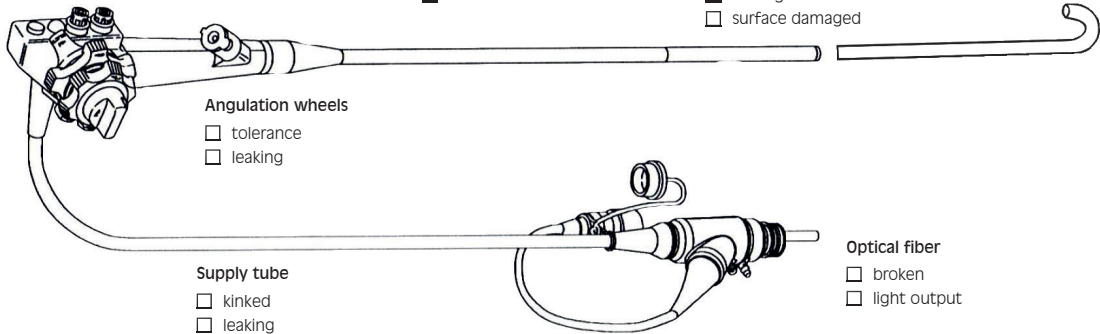
- tolerance
- leaking

Supply tube

- kinked
- leaking

Optical fiber

- broken
- light output



Further defects: _____

SECURITY INFORMATIOS



To protect our employees

Shipping information about the shipment of a (possible) contaminated device.

Dear Customers,

To ensure safety of our employees and remind further contaminations we kindly ask you to consider following instructions for shipment of a contaminated endoscope:

- Contact our service hotline by email info@emostechnology.com or by phone 07558/938278-0 about potential contamination and precise type of contamination.
- Wrap the endoscope into plastic foil and put into the case.
- Attach the enclosed label clearly visible on the outer side of the endoscope case.

Please consider: Don't attach the label on the package box!

Your cooperation is appreciated.

Your EMOS - Team