```
SEAL REPORT
          14-01-2010 15:47:41
  Device          : MultiLevel
*****************************************
* Version         : 1.22[1.22]DE       *
* Sealcounter     : 000037             *
* Serial No.      : ????????           *
* Meter Name      : - ? -              *
*****************************************
* Seal OK!                             *
*****************************************

General Info:
* Seal date       : 14-01-2010 15:37:14 *
* Sealed by       : JENS               *
* LRP Software CRC : F244EE69           *
* NRP Software CRC : F244EE69           *
* Parameter CRC   : 9F9F               *

Serial number of level sensors:
* Sensor 01       : 00003000           *
* Sensor 02       : 00003000           *
* Sensor 03       : 00003000           *

Checksums of level tables:
* Compartment 01  : E58BDCEE           *
* Compartment 02  : A0E820D3           *
* Compartment 03  : ED8D186D           *

Clecksums of slope tables:
* Compartment 01  : 96418FE7           *
* Compartment 02  : 85F667E1           *
* Compartment 03  : F3BD9A0C           *
```

Electronic Seal

as

appendix to measurement
system documentation

The seal was produced by:

Signature and identification of official:

It is essential to observe the following instructions when checking the seal status:

- The seal is not violated by the inspection.
- The seal impression opposite for the Multiflow can be repeated with the following key combination:

  Switch On   <F1> (Seal Status)
  <F1> (Print)

- The code number in the 'Seal status' area on the copy and on the original must match (double-sized printing).
- The text under the code number must read:
  `*The seal is approved!*`
- If the details do not match, the seal has been broken. Appropriate action must be initiated.

IMPORTANT:

**Illegal modification
of the sealed data is a
punishable offence!**