INSPECTION REPORT No. xxxx

In accordance with the instructions received from Company xxxxxx, we conducted an inspection, in the presence of representatives of xxxxxx, at the silo storage facility xxxx within the following scope of services:

DETERMINATION OF CARGO VOLUME
Cargo Description: xxxxxxxx.

We hereby confirm the following:
Place of Inspection: xxxxx, xxxxxx

Date of Inspection: xxxxxx

DETERMINATION OF CARGO VOLUME AT SILO STORAGE FACILITY XXXXXXXXXX
The cargo volume was measured using the Leica XXXXXXX 3D Laser Scanning System, Serial No. № xxxxxxx.
The cargo volume calculation was performed using specialized Leica software.

Determination of cargo volume (xxxxxxx) in silo xxxx of silo storage facility xx

Photos inside silo xx of silo storage facility xx

General view

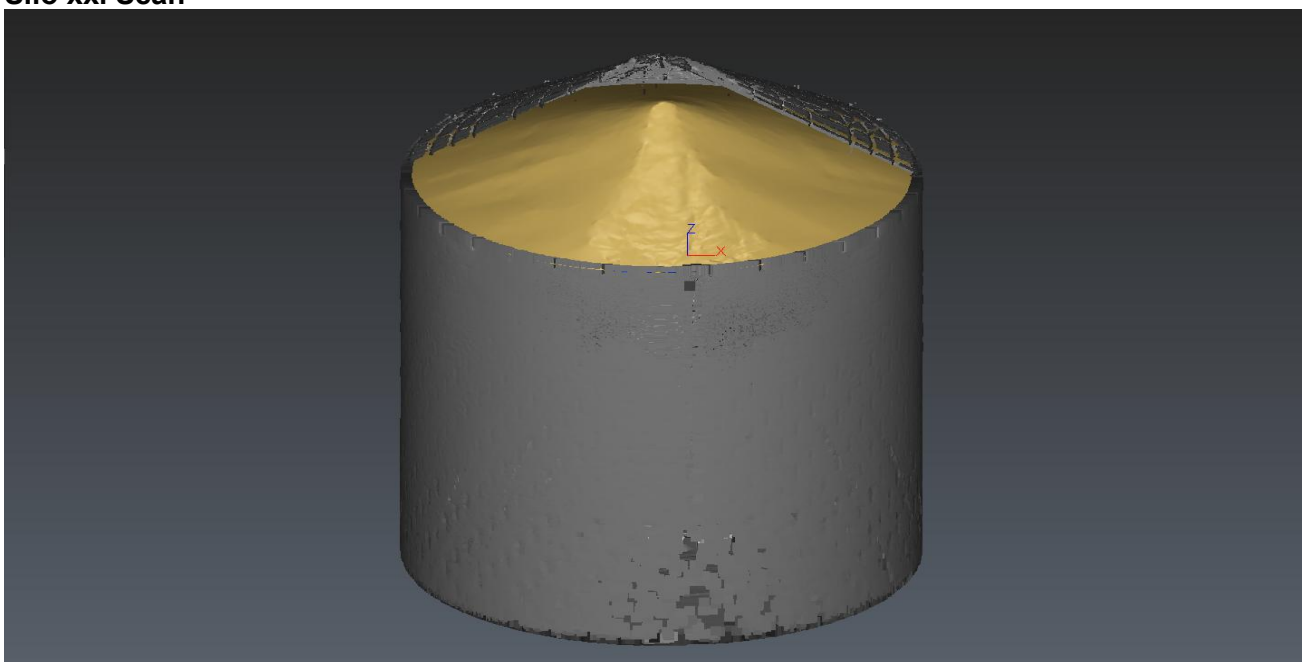
Silo x. Photo 1



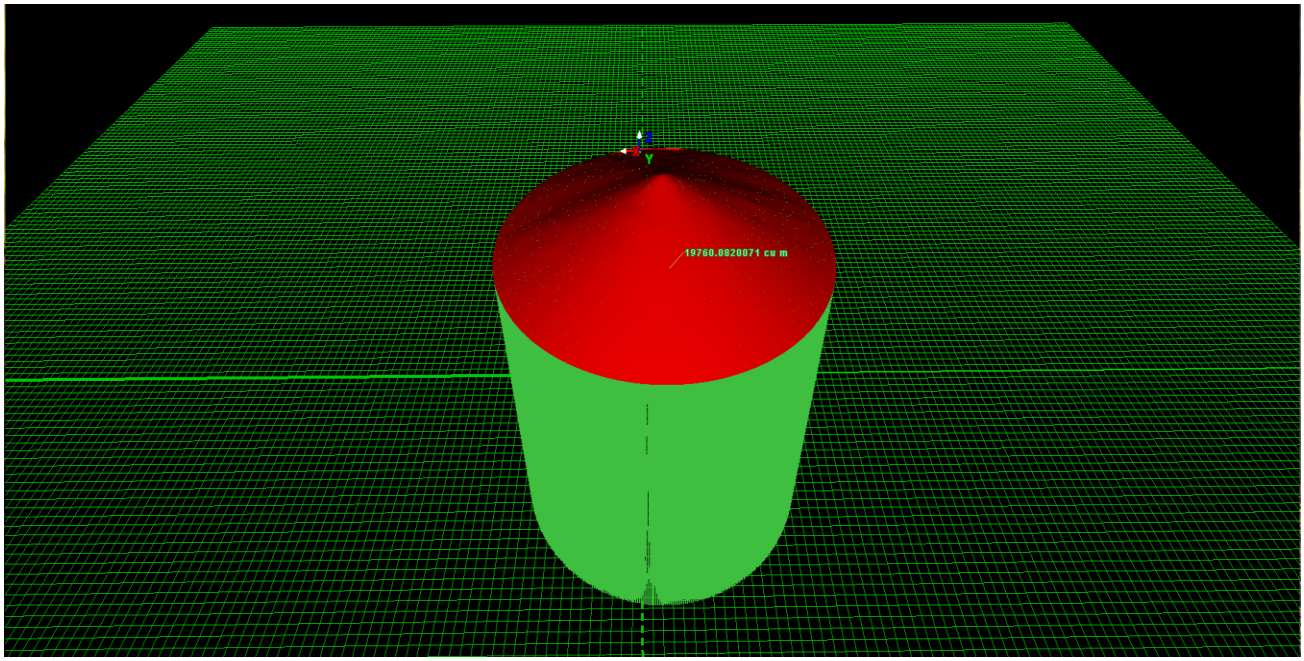
Silo x. Photo 2



3D model of the cargo surface (xx) in silo xxx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



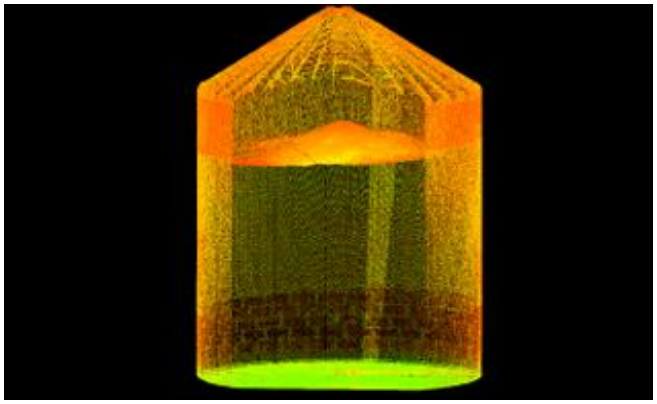
Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xx.) in silo xx of silo storage facility xx

Description	Volume, m3
Cargo volume (xxx.)	**xxxx.xx**

Determination of cargo volume (xxxxx) in silo xx of silo storage facility xx

Photos inside silo xx of silo storage facility xx
General view

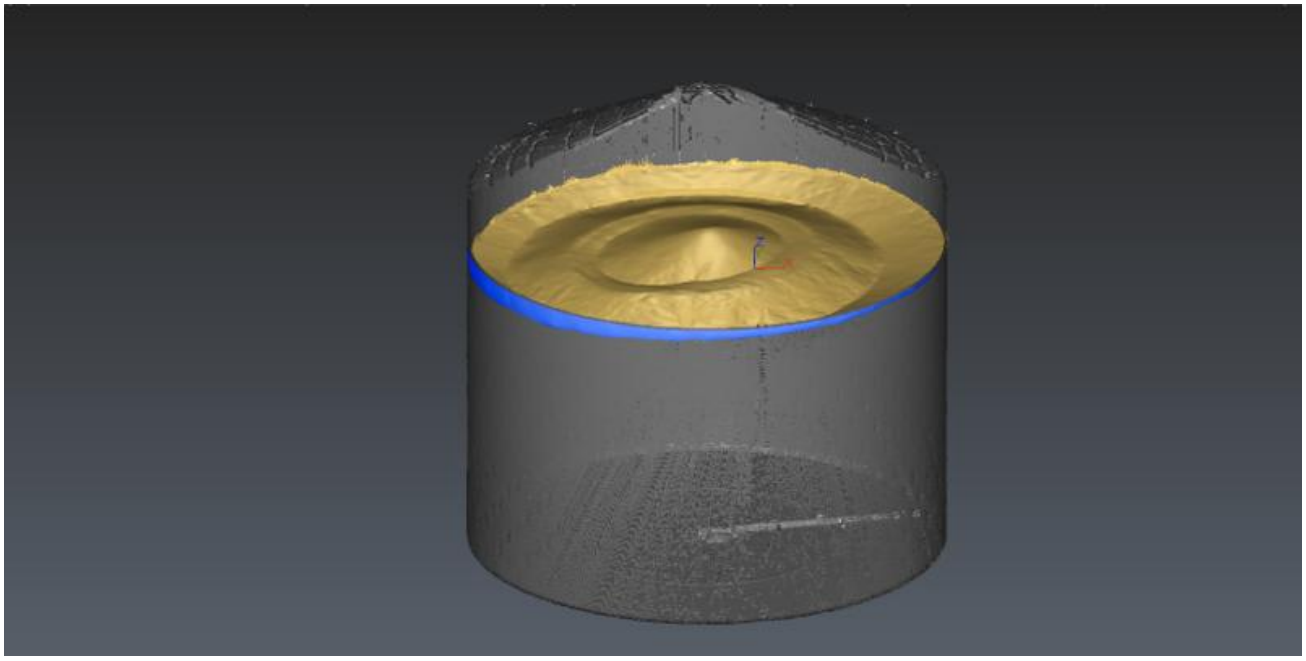
Silo xx. Photo 1



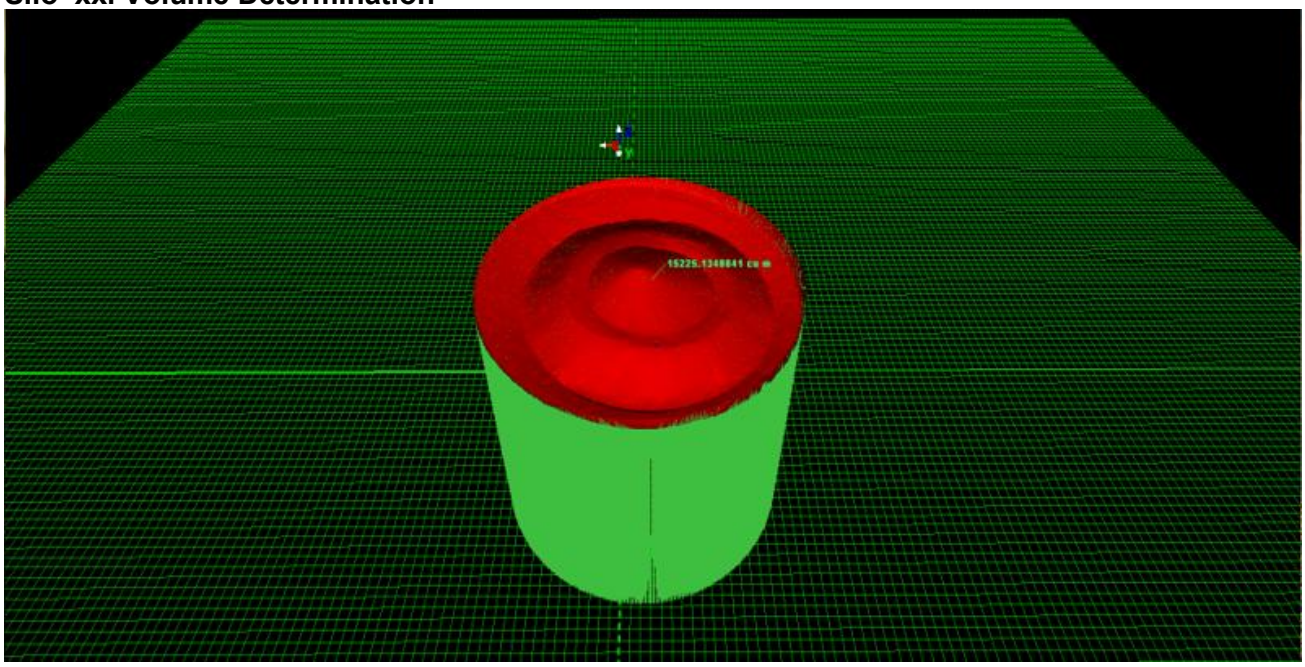
Silo xx. Photo 2



3D model of the cargo surface (xx.) in silo xx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xxxxx.) in silo xxxxx of silo storage facility xx

Description	Volume, m3
Cargo volume (xxxxx.)	**xxxx.xxx**

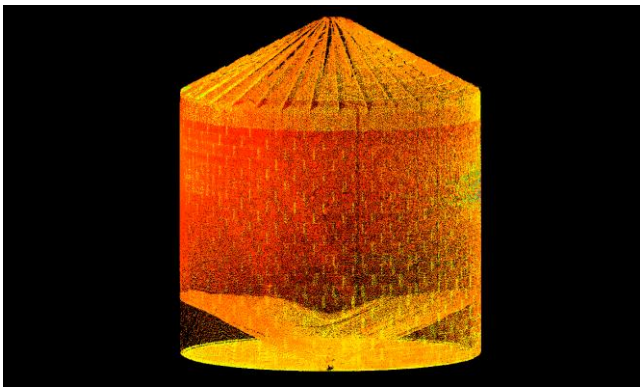
Determination of cargo volume (xxxxx.) in silo xxx of silo storage facility xx

Photos inside silo xx of silo storage facility xx
General view

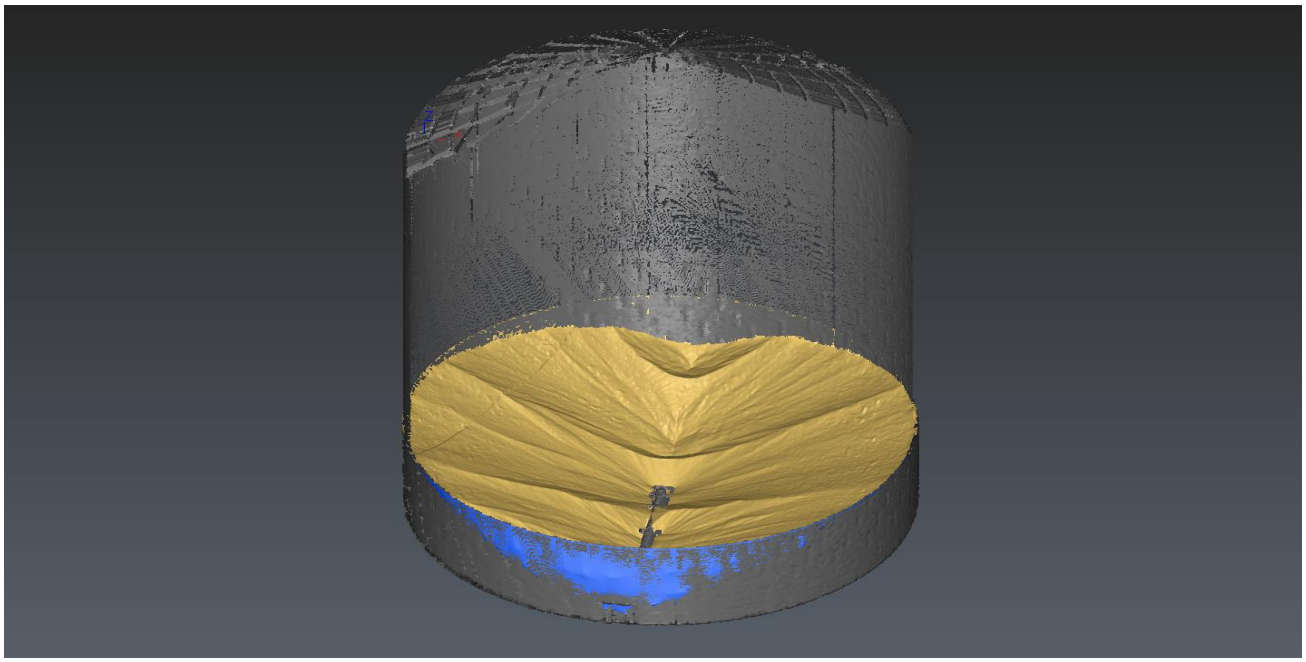
Silo xx. Photo 1



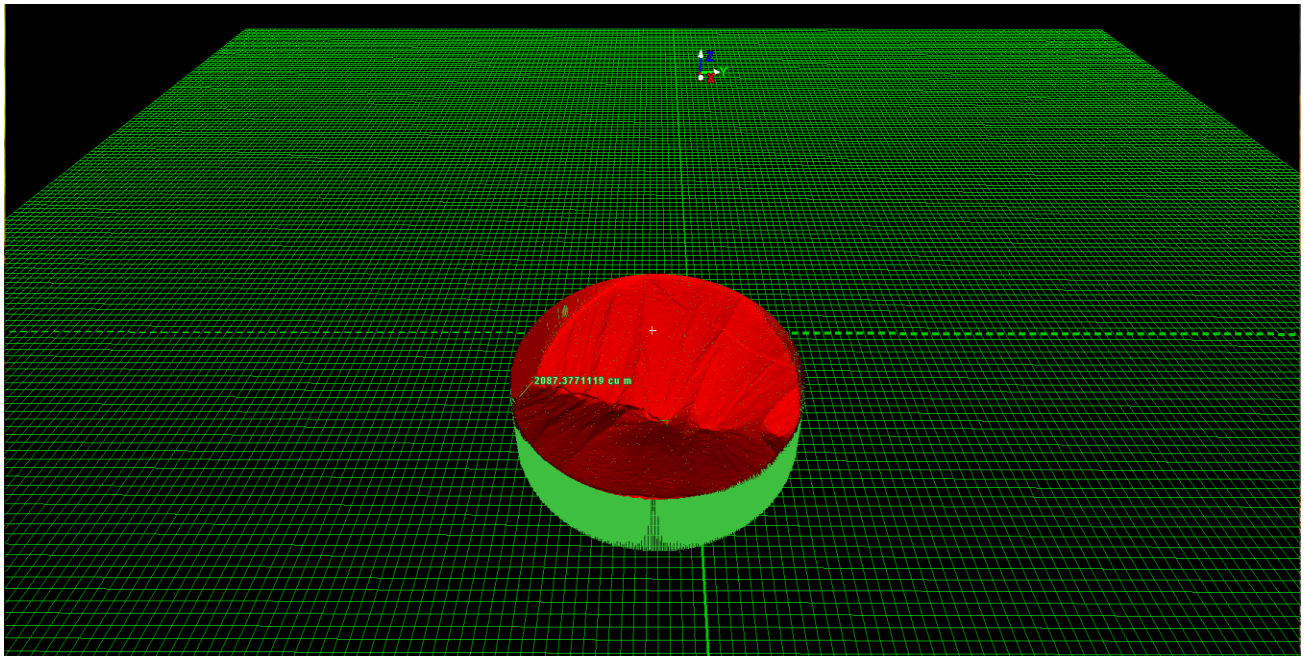
Silo xx. Photo 2



3D model of the cargo surface (xx.) in silo xx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xxxxx.) in silo xx of silo storage facility xxxx

Description	Volume, m3
Cargo volume (xxxx.)	**xxxx.xxx**

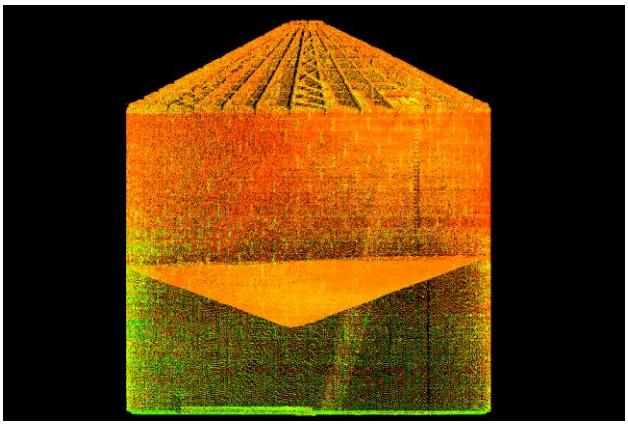
Determination of cargo volume (xxxxx.) in silo xx of silo storage facility xx
Photos inside silo xx of silo storage facility xx

General view

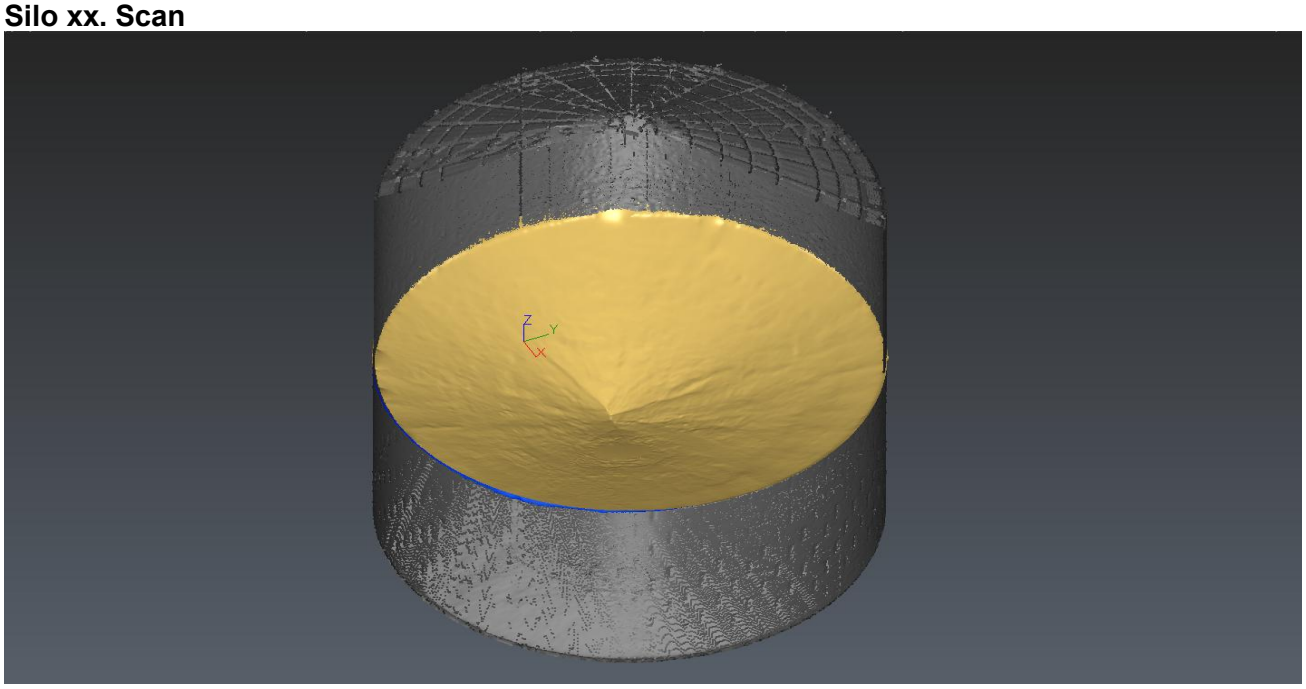
Silo xx. Photo 1



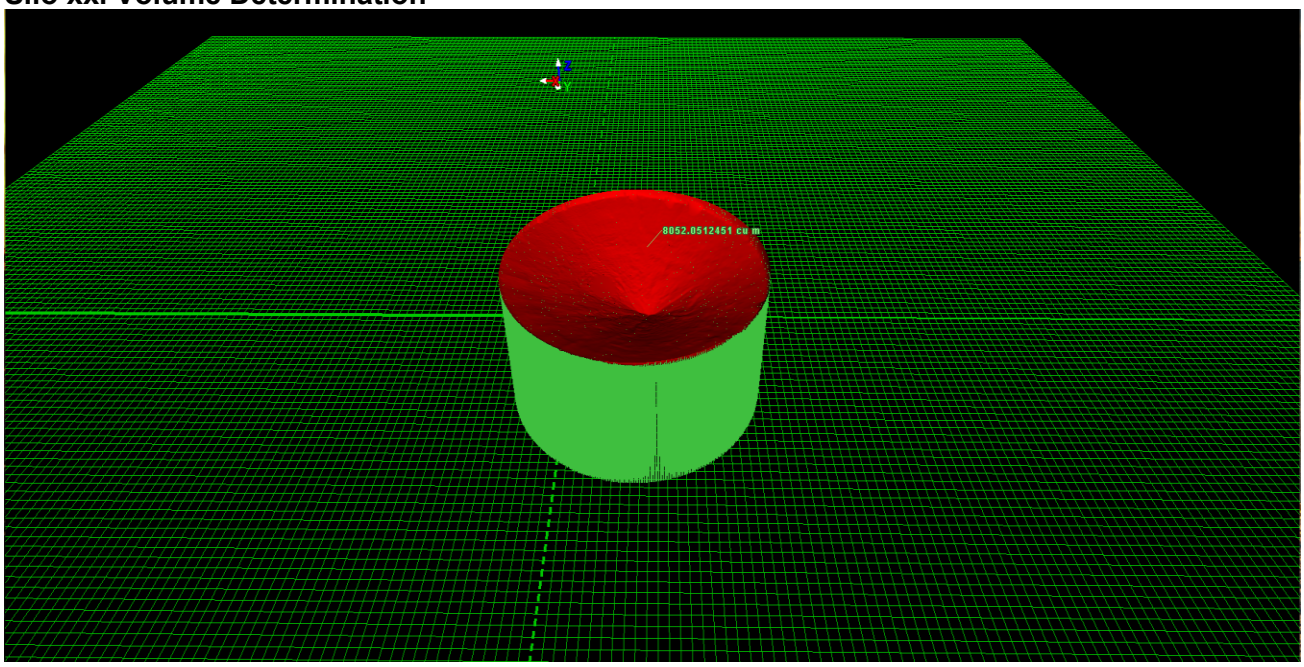
Silo xx. Photo 2



3D model of the cargo surface (xx.) in silo xx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xxxx) in silo xxxx of silo storage facility xxxx

Description	Volume, m3
Cargo volume (xxxxx.)	**xxxx.xxx**

Determination of cargo volume (xxxxxxx) in silo xxxx of silo storage facility xx

Photos inside silo xx of silo storage facility xx
General view

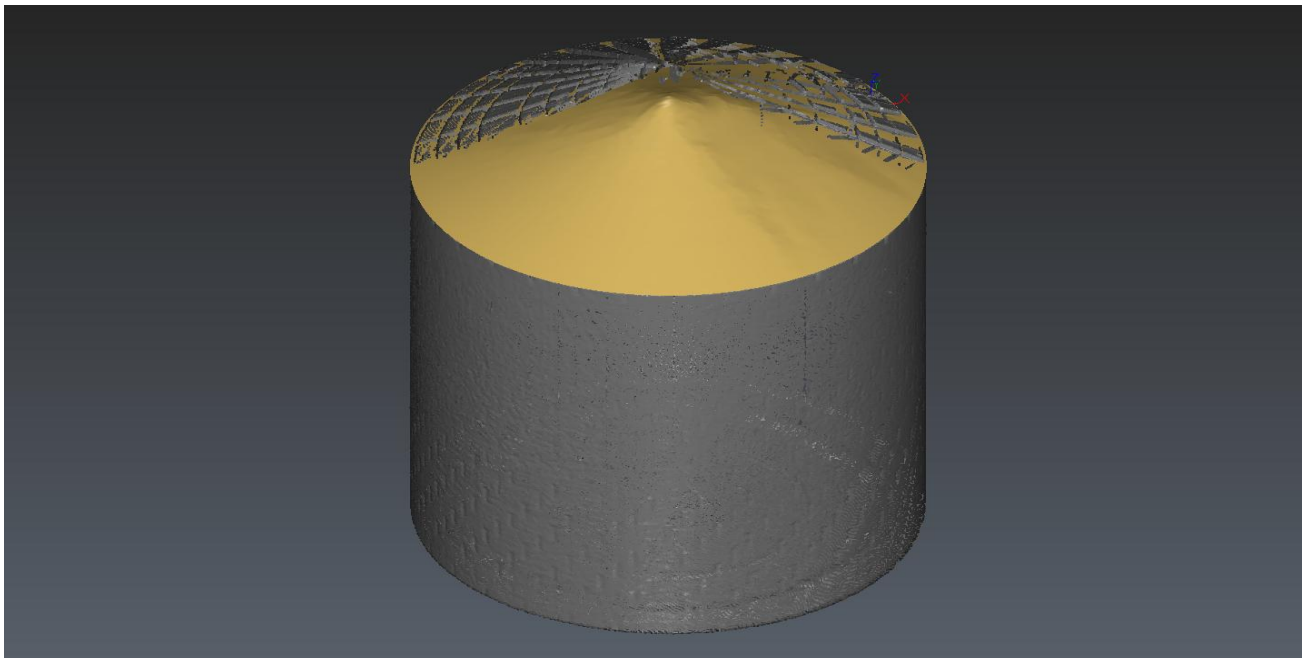
Silo x. Photo 1



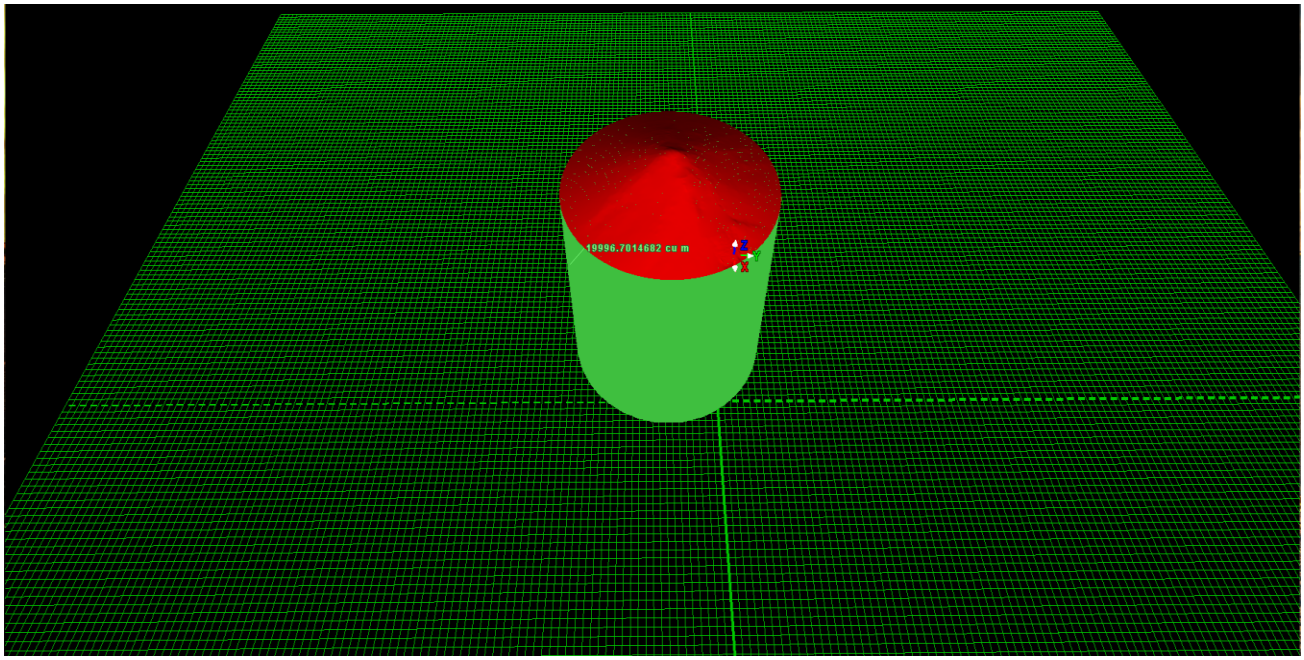
Silo x. Photo 2



3D model of the cargo surface (xx) in silo xxx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



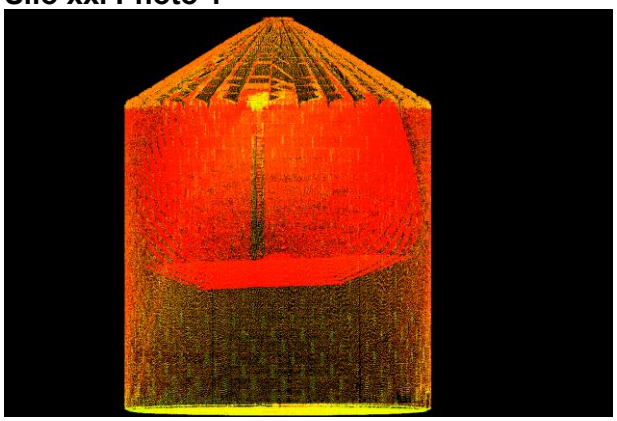
Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xx.) in silo xx of silo storage facility xx

Description	Volume, m3
Cargo volume (xxx.)	**xxxxx.xxx**

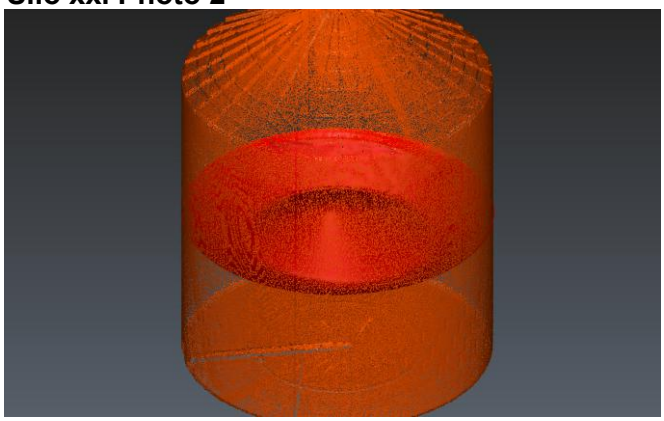
Determination of cargo volume (xxxxx) in silo xx of silo storage facility xx

Photos inside silo xx of silo storage facility xx
General view

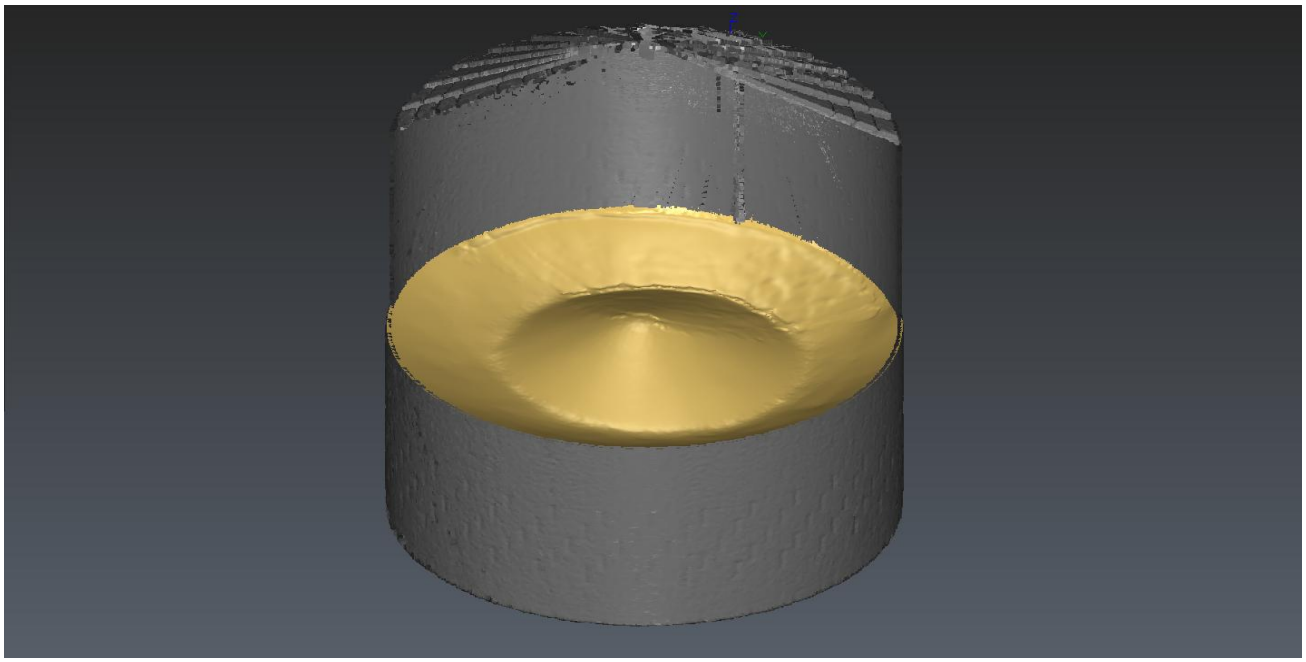
Silo xx. Photo 1



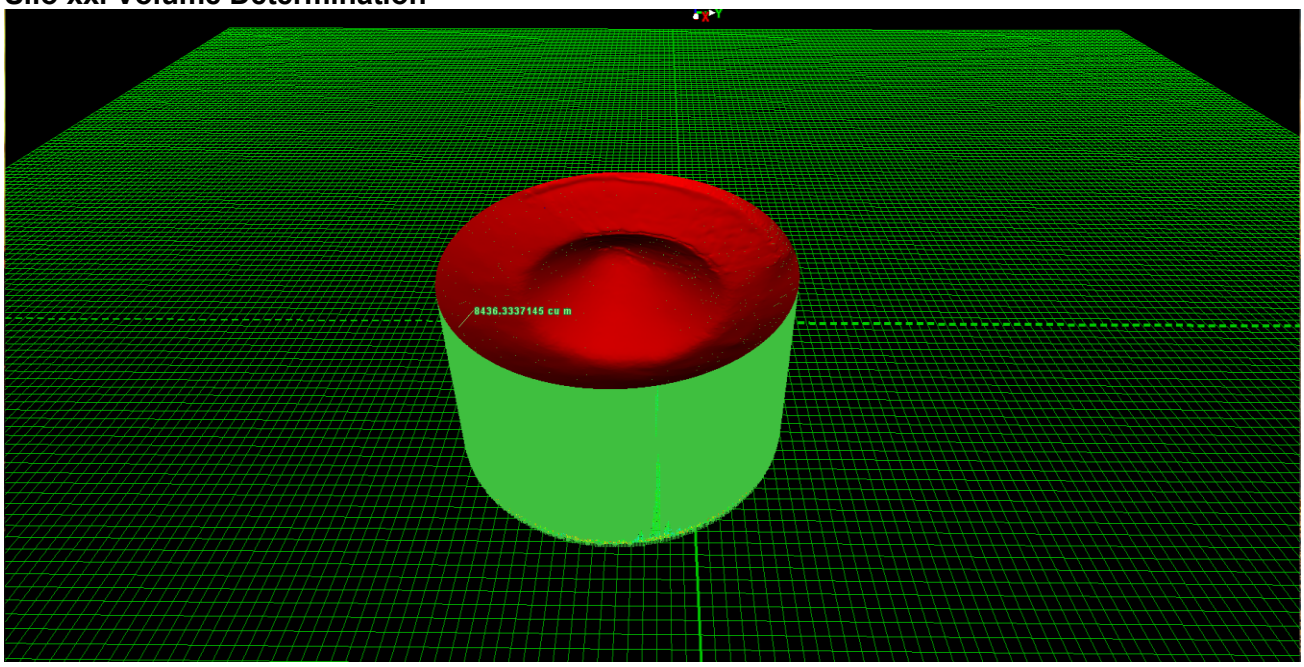
Silo xx. Photo 2



3D model of the cargo surface (xx.) in silo xx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



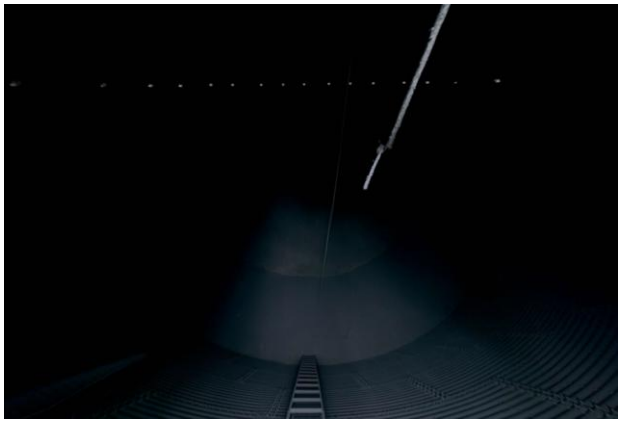
Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xxxxx.) in silo xxxxx of silo storage facility xx

Description	Volume, m3
Cargo volume (xxxxx.)	**xxxx.xxxx**

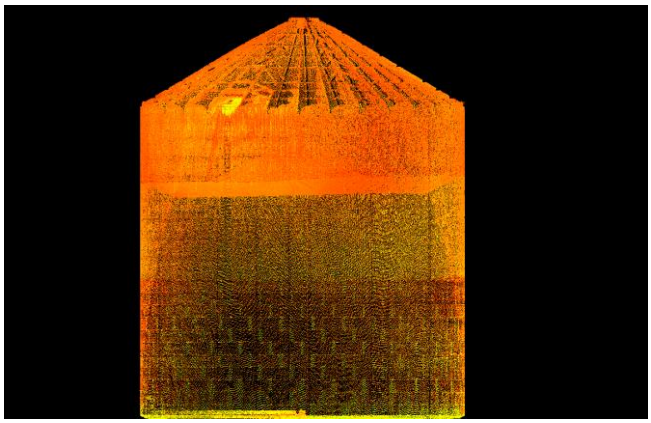
Determination of cargo volume (xxxxx) in silo xx of silo storage facility xx

Photos inside silo xx of silo storage facility xx
General view

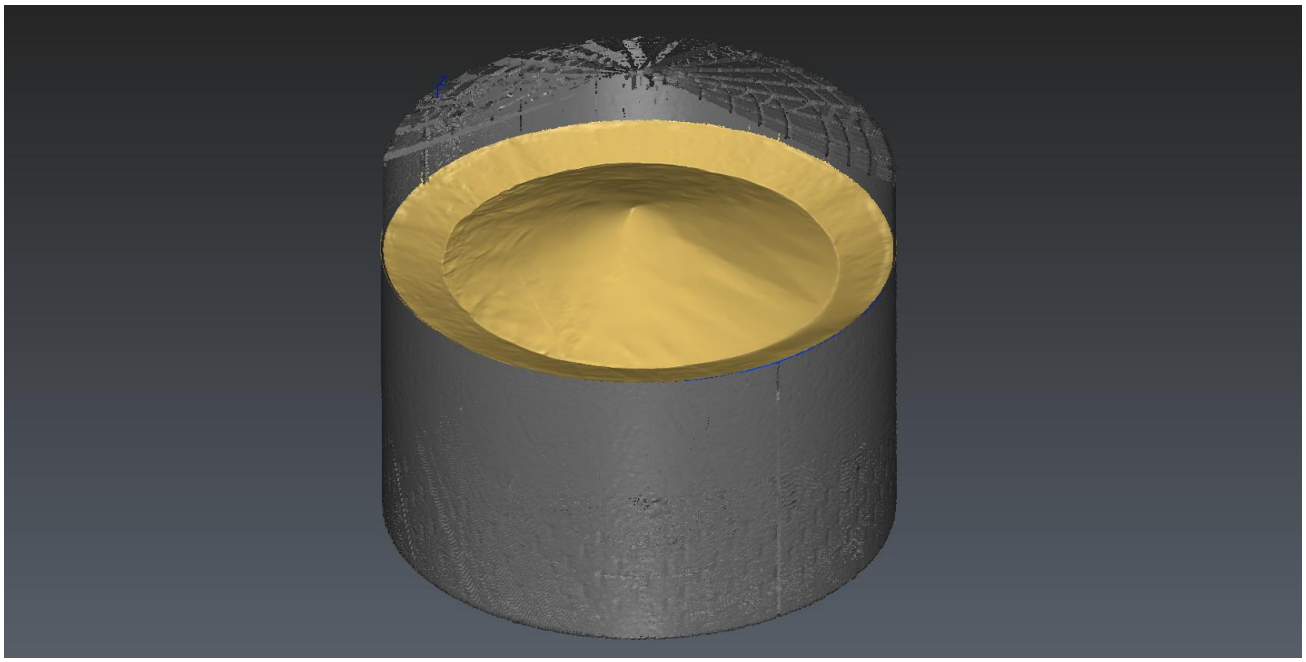
Silo xx. Photo 1



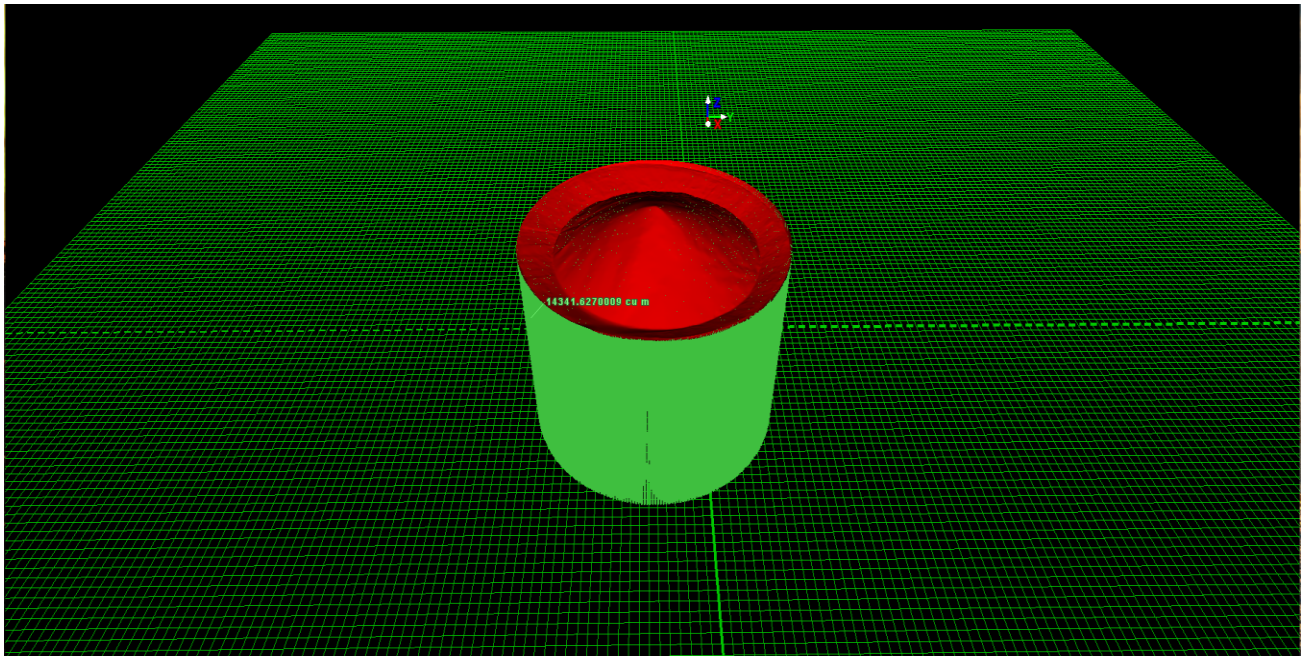
Silo xx. Photo 2



3D model of the cargo surface (xx.) in silo xx and volume determination
Silo xx. Scan



Silo xx. Volume Determination



Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.
Determination of cargo volume (xxxxx.) in silo xxxxx of silo storage facility xx

Description	Volume, m3
Cargo volume (xxxxx.)	**xxxx.xxx**

The total cargo volume (xxxx.) of silo storage facility xxx is:

Silos of facility xx	Volume, m3
Silo xxx	xxxxx.xxxx
Total cargo volume (xxxx.)	**xxxxx.xxx**

The total cargo volume (xxxx.) of silo storage facility xxx is:

Silos of facility xx	Volume, m3
Silo xxx	xxxxx.xxx
Silo xxx	xxxx.xxx
Silo xxx	xxxxx.xxx
Total cargo volume (xxxx.)	**xxxxx.xxx**

The total cargo volume (xxxx.) of silo storage facility xxx is:

Silos of facility xx	Volume, m3
Silo xxx	xxxxx.xxx
Silo xxx	xxxxx.xxx
Total cargo volume (xxxx.)	**xxxxx.xxxx**

The total cargo volume (xxxx.) of silo storage facility xxx is:

Silos of facility xx	Volume, m3
Silo xxx	xxxxx.xxx
Total cargo volume (xxxx.)	**xxxxx.xxx**

Measurement error in determining the volume is up to 1%.

Issued by xxxxxxxxxxxxxxxx

Date: xx.xx.