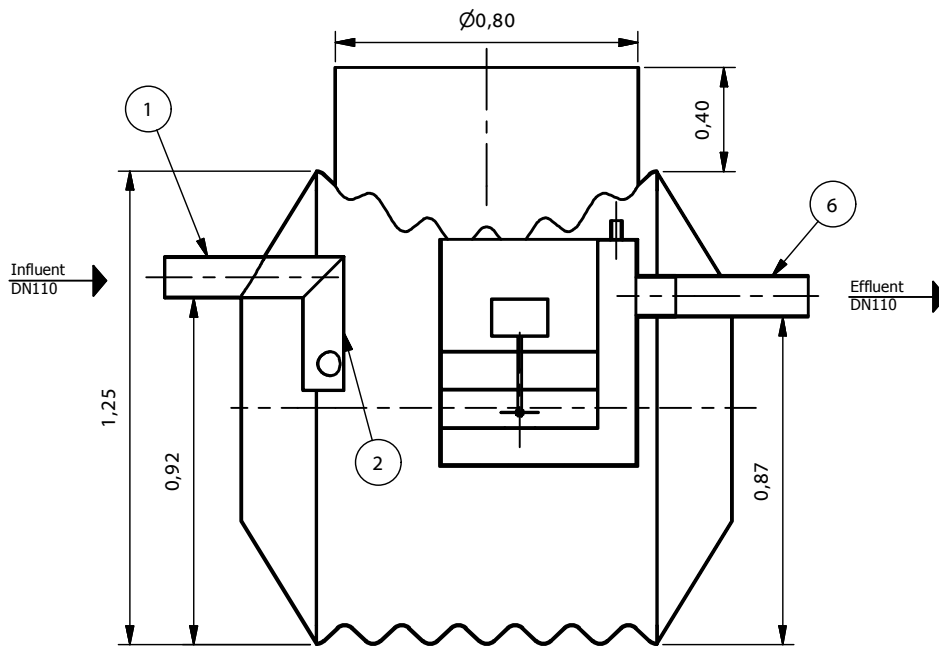
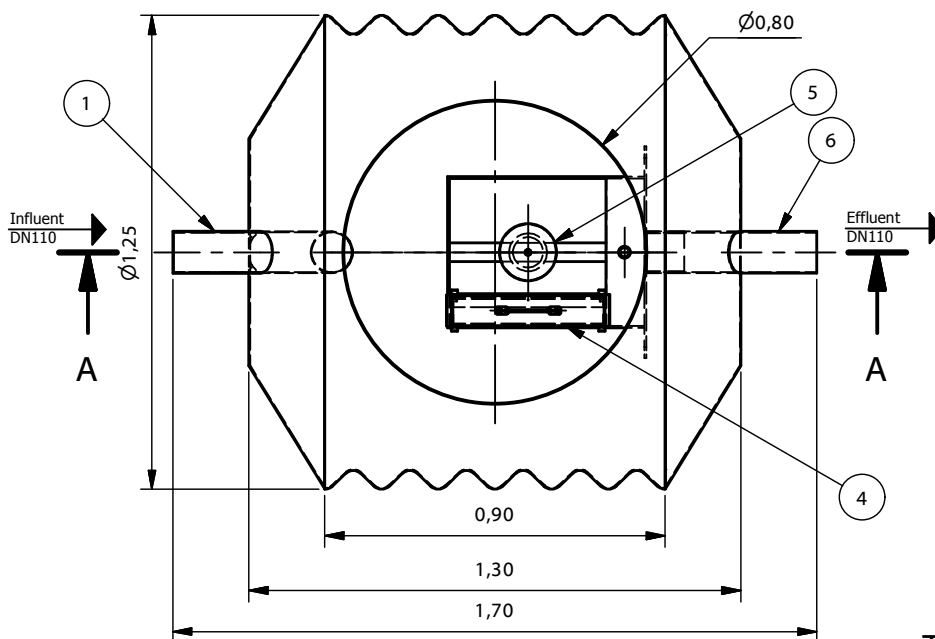


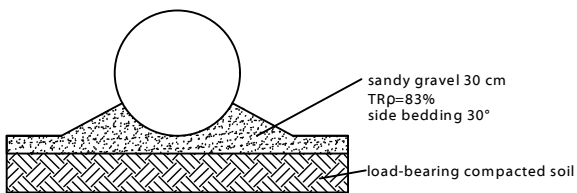
A-A (1 : 20)



Top View (1 : 20)

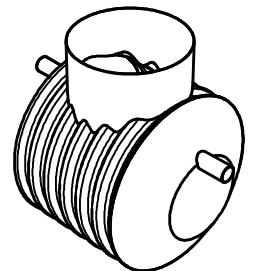


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 2-5-A (1 : 50)



PURECO
THE PURE ECO

TYP:

TNS 2-5-A

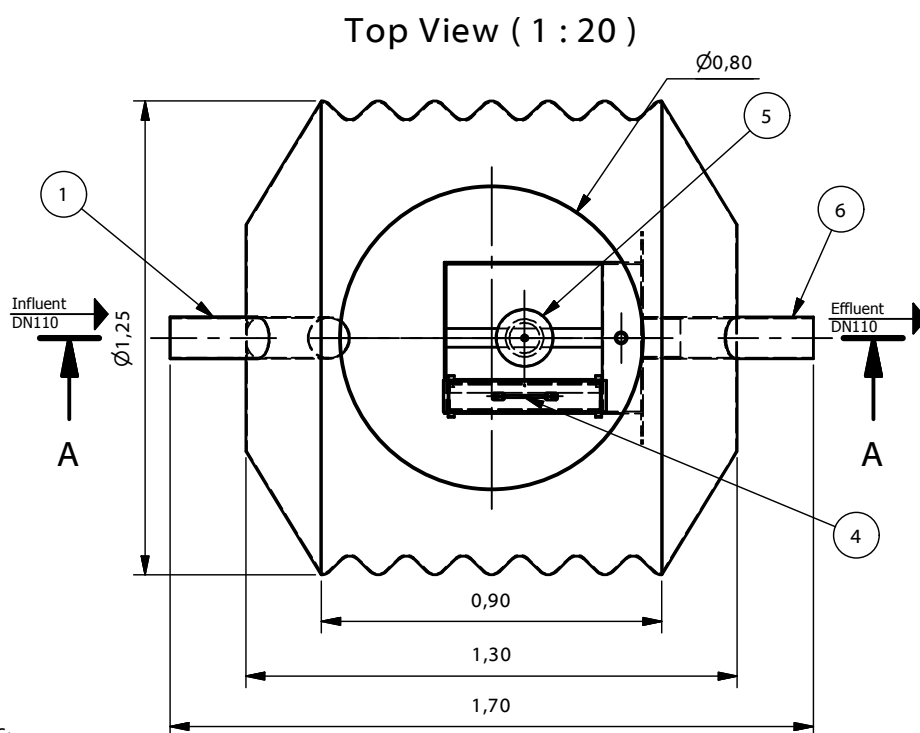
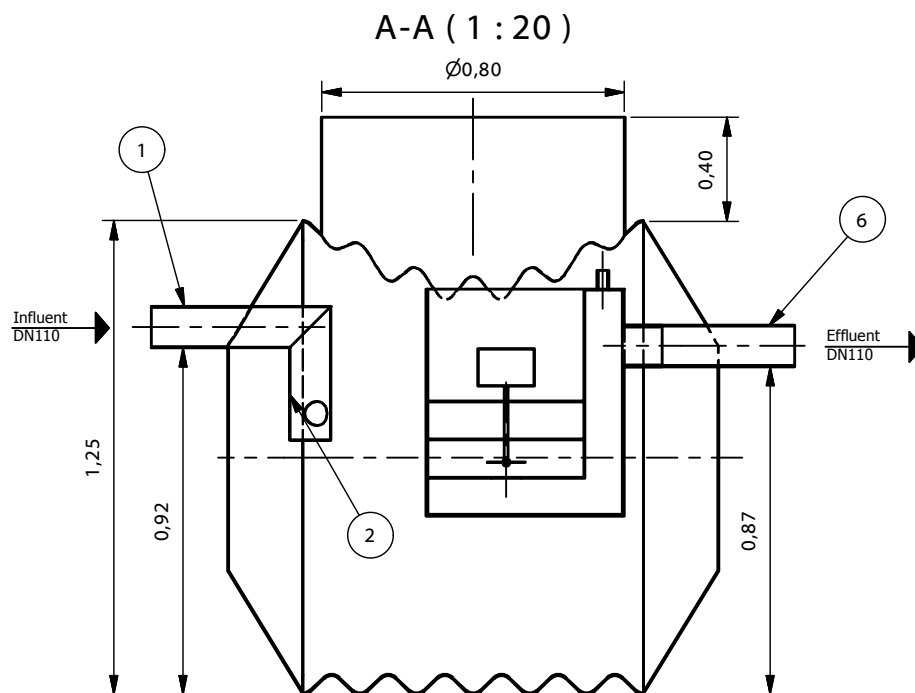
Informational drawing

www.pureco.hu

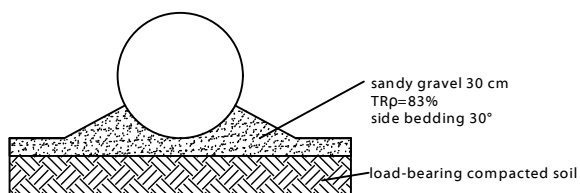
M= 1:20

Cleaning capacity:	2	l/s
Total flow:	2	l/s
Efficiency:	5	mg/l FOG
Total weight:	181	kg

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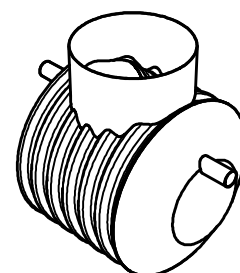
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 4-5-A (1 : 50)



PURECO
THE PURE ECO

TYP:

TNS 4-5-A

Informational drawing

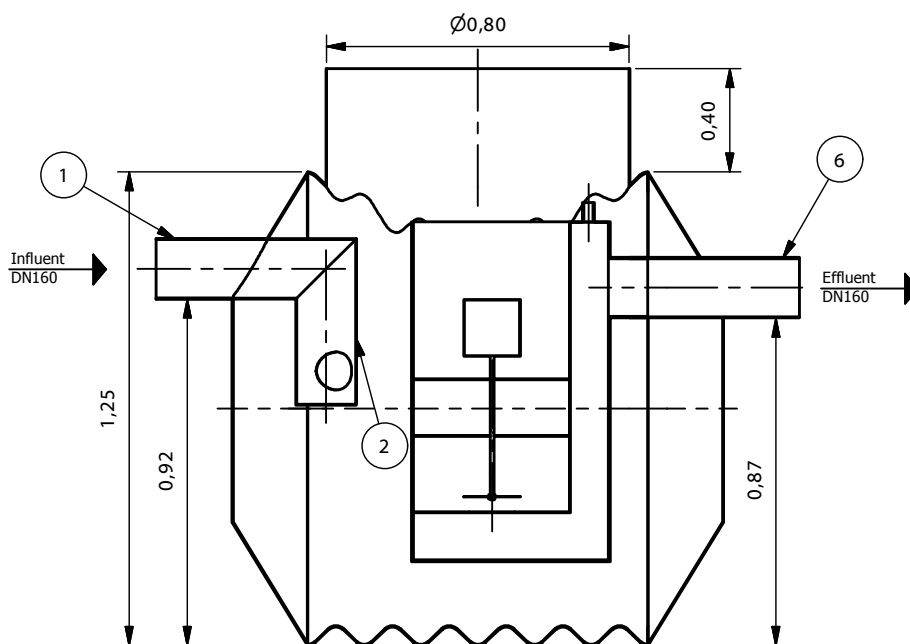
M= 1:20

Cleaning capacity:	4	l/s
Total flow:	4	l/s
Efficiency:	5	mg/l FOG
Total weight:	181	kg

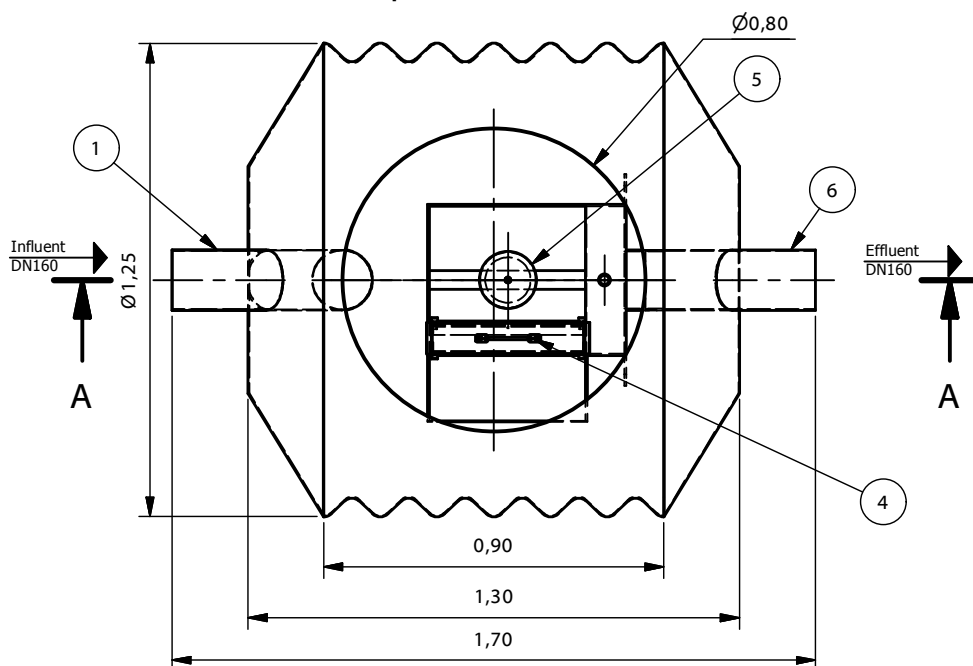
www.pureco.hu

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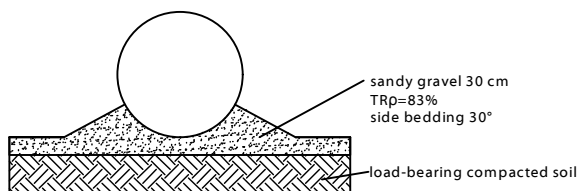
A-A (1 : 20)



Top View (1 : 20)

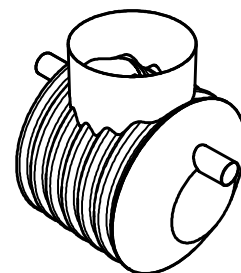


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 6-5-A (1 : 50)



PURECO
THE PURE ECO

TYP:

TNS 6-5-A

Informational drawing

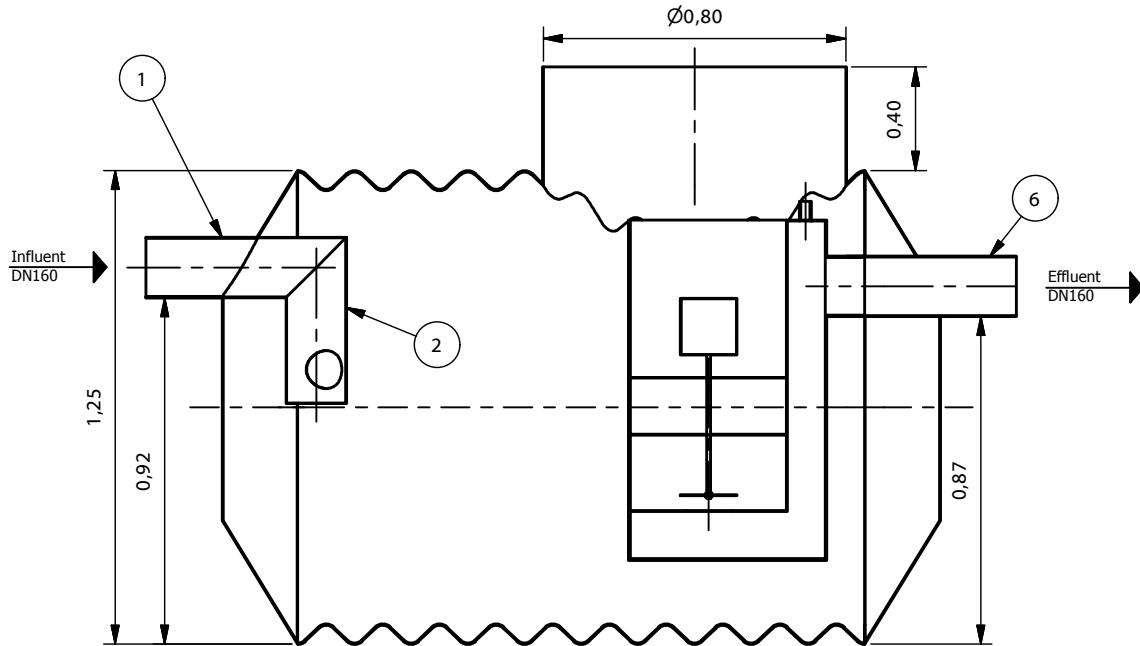
www.pureco.hu

M= 1:20

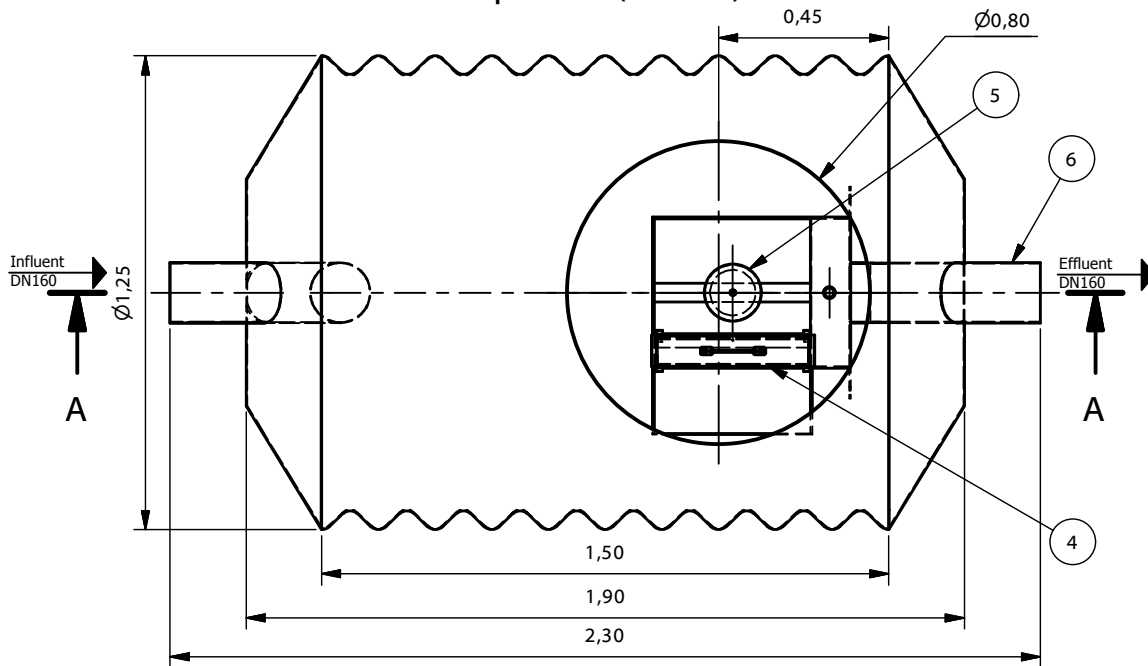
Cleaning capacity:	6	l/s
Total flow:	6	l/s
Efficiency:	5	mg/l FOG
Total weight:	196	kg

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A-A (1 : 20)

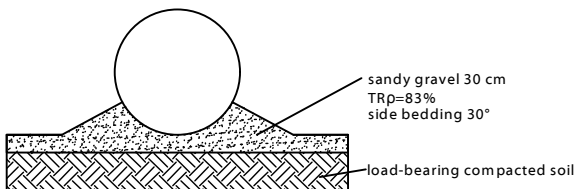


Top View (1 : 20)



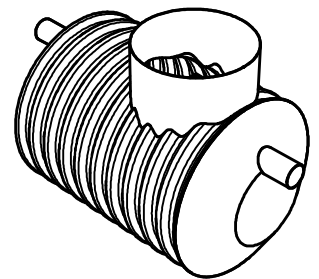
TNS 10-5-A
(1 : 50)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 10-5-A

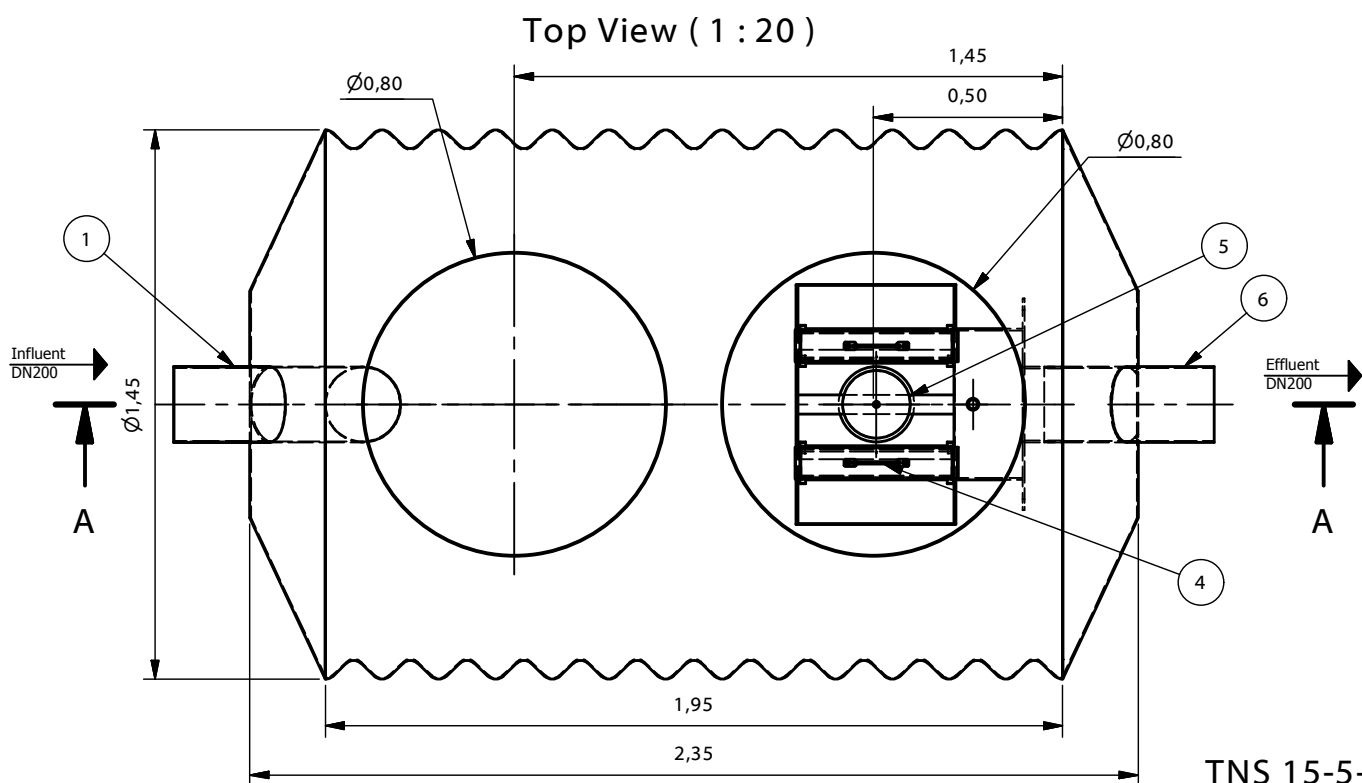
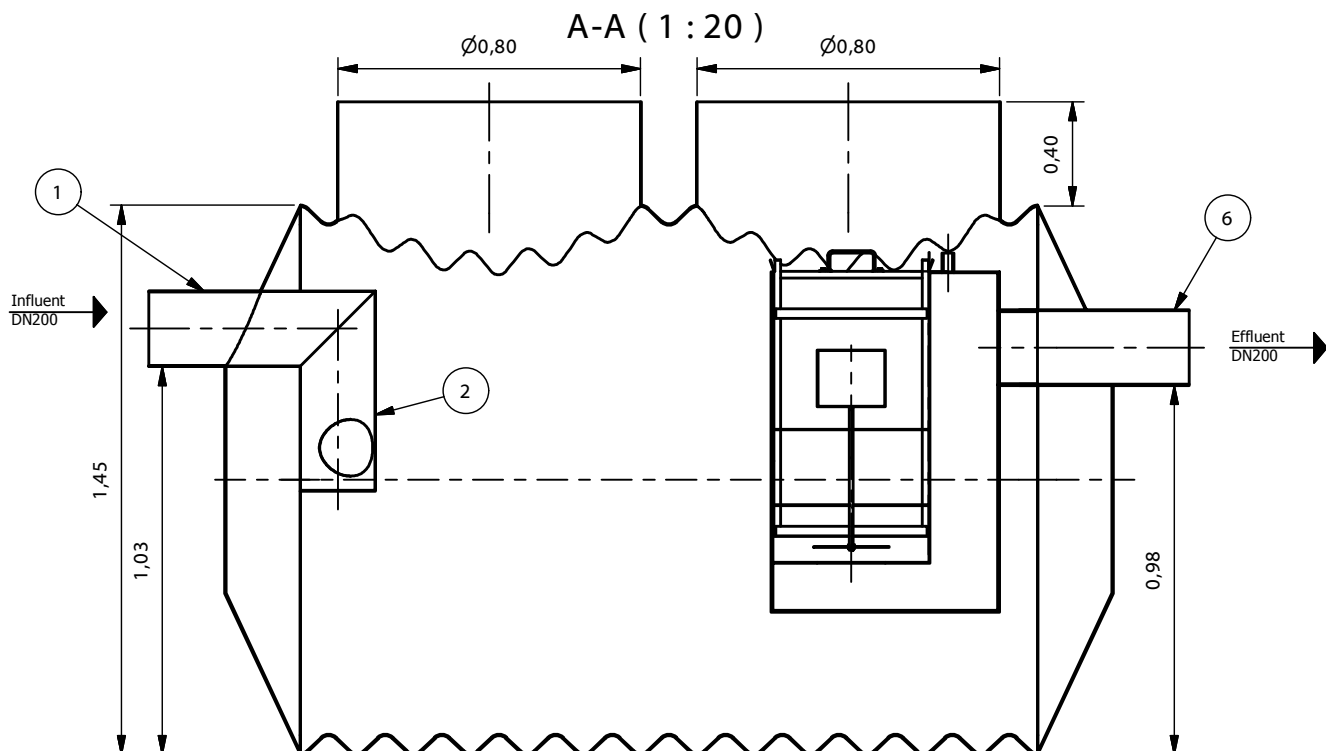
Informational drawing

M= 1:20

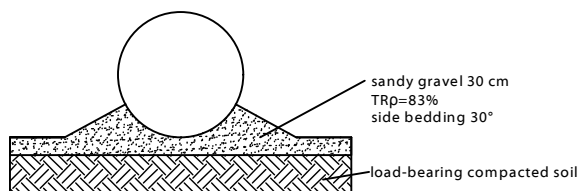
Cleaning capacity:	10	l/s
Total flow:	10	l/s
Efficiency:	5	mg/l FOG
Total weight:	262	kg

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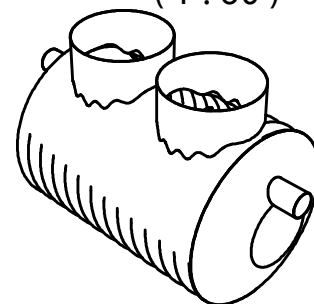
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 15-5-A
(1 : 60)



PURECO
THE PURE ECO

TYP:

TNS 15-5-A

Informational drawing

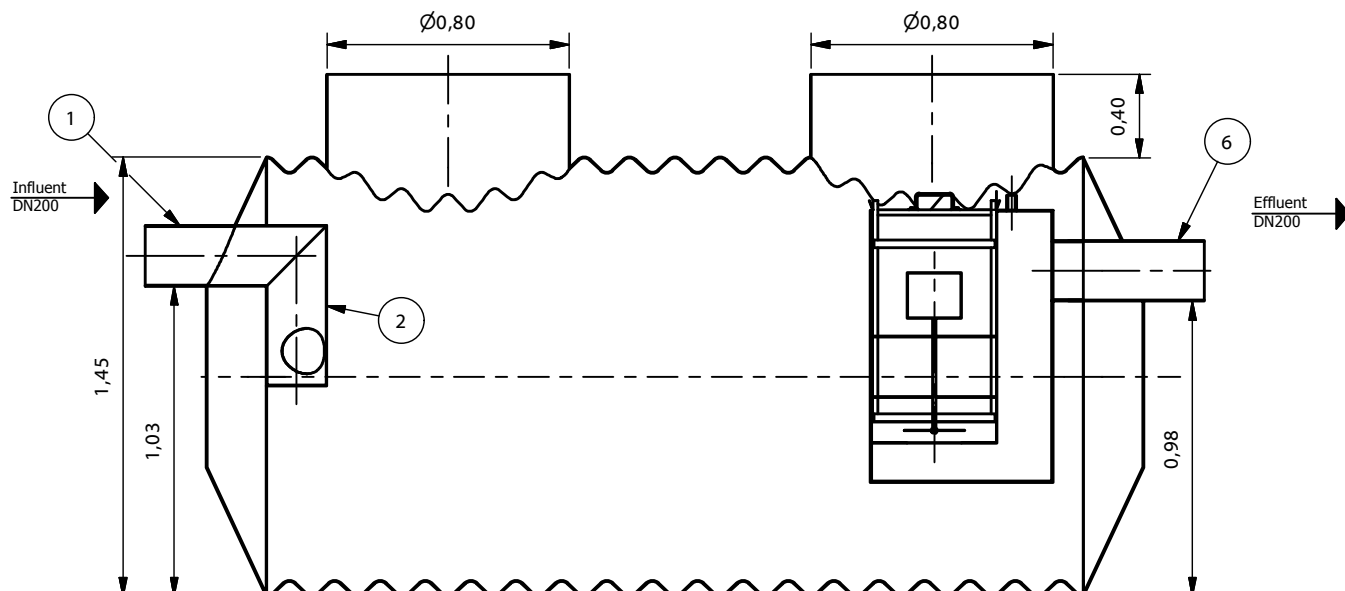
M= 1:20

Cleaning capacity:	15	l/s
Total flow:	15	l/s
Efficiency:	5	mg/l FOG
Total weight:	407	kg

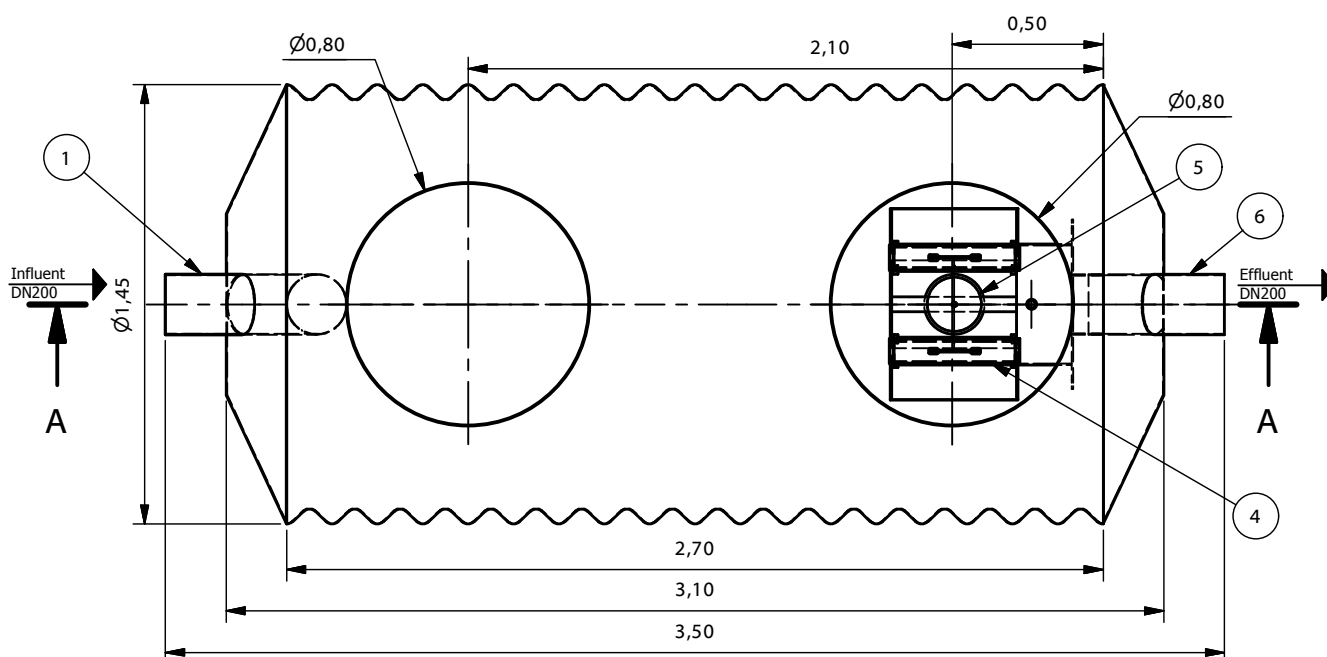
www.pureco.hu

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A-A (1 : 25)

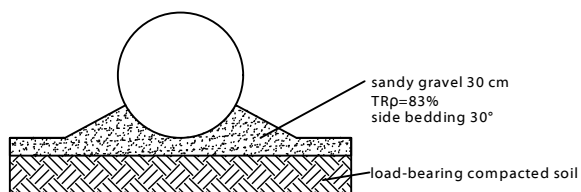


Top View (1 : 25)

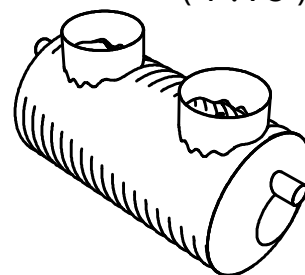


TNS 20-5-A
(1 : 75)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 20-5-A

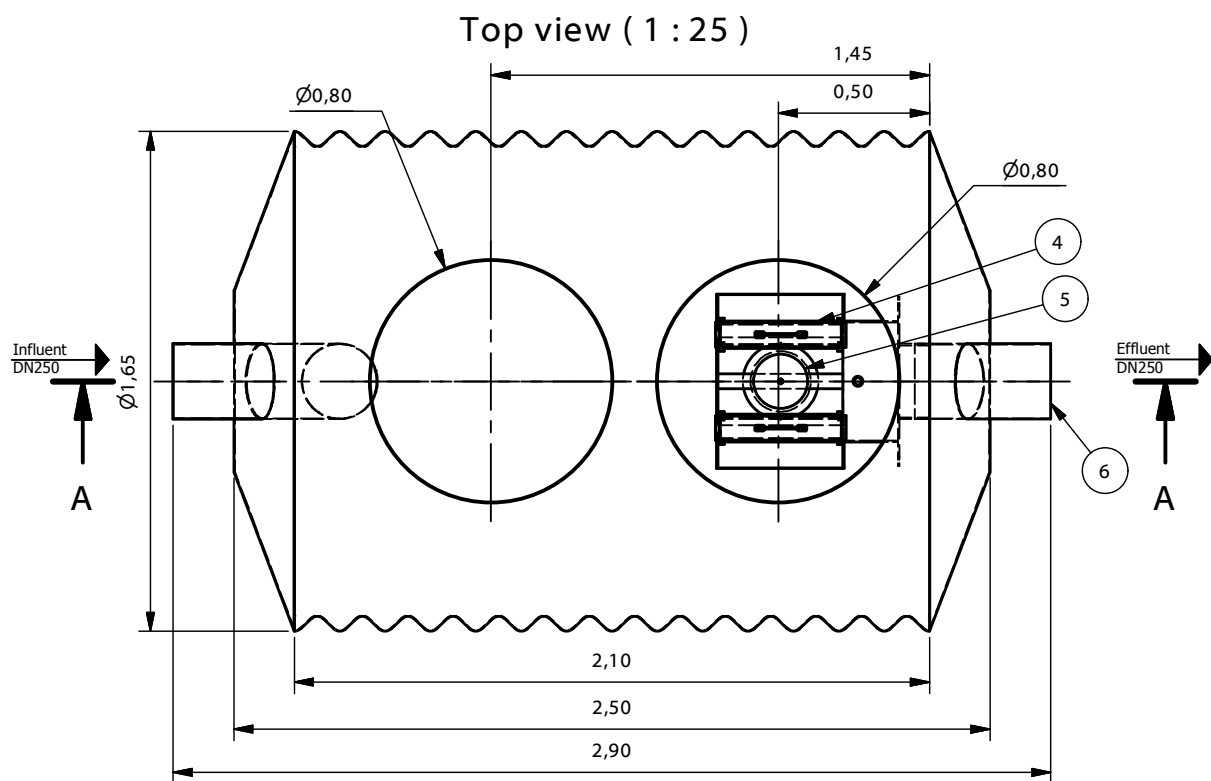
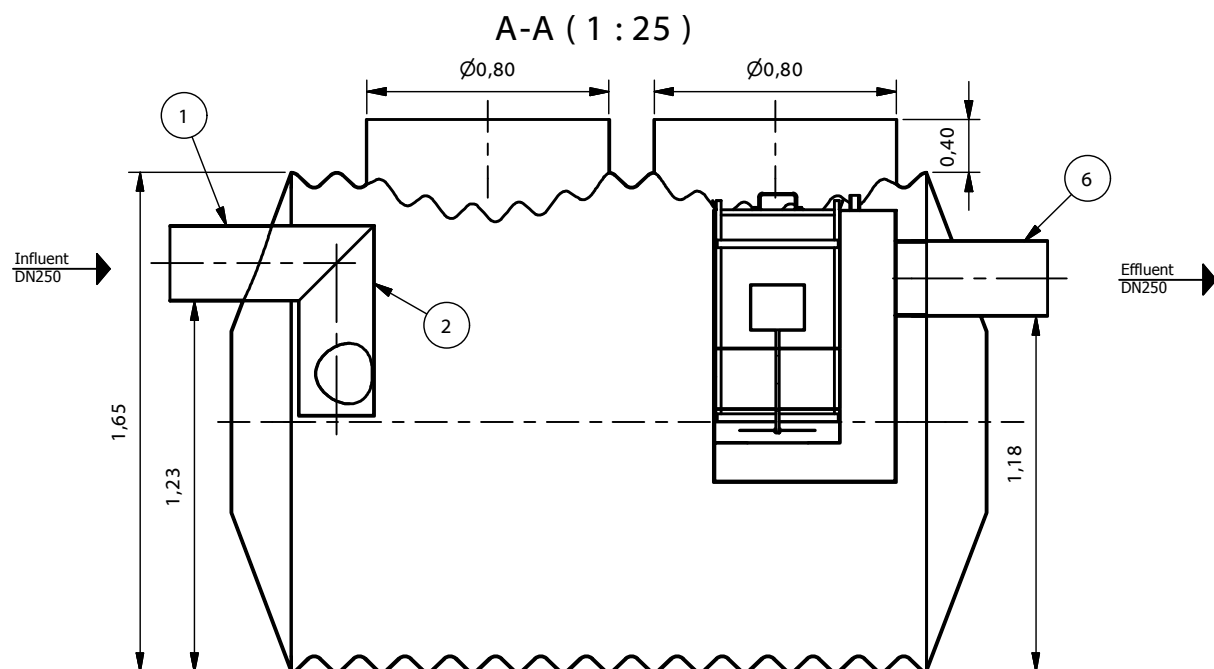
Informational drawing

www.pureco.hu

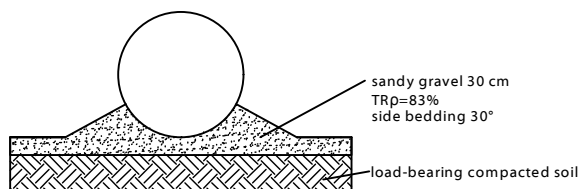
M= 1:25

Cleaning capacity:	20	l/s
Total flow:	20	l/s
Efficiency:	5	mg/l FOG
Total weight:	495	kg

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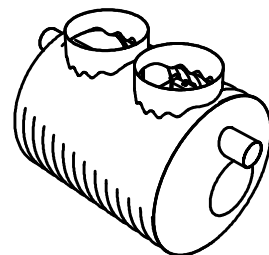
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 25-5-A (1 : 75)



PURECO
THE PURE ECO

TYP:

TNS 25-5-A

Informational drawing

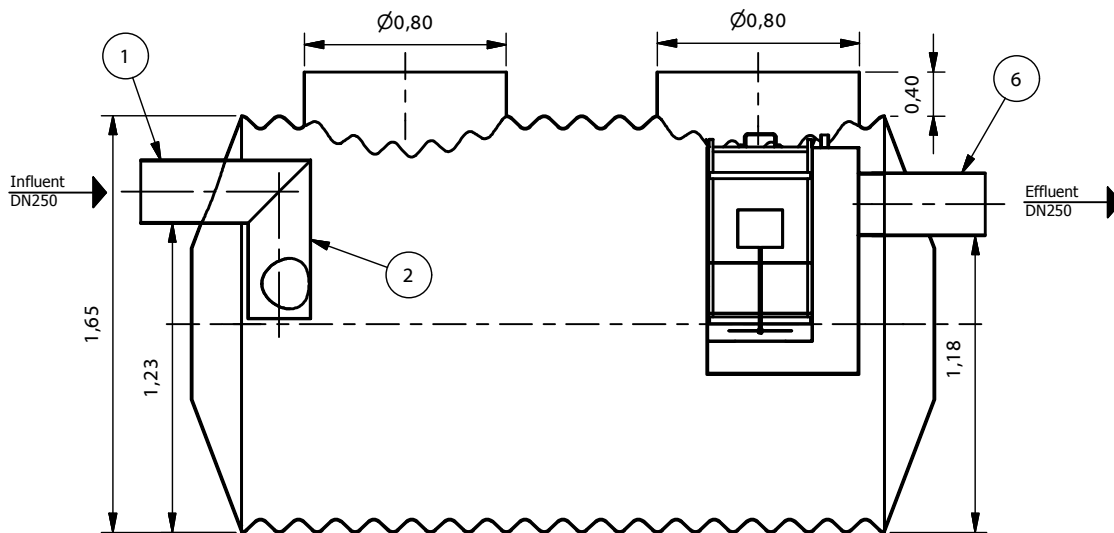
www.pureco.hu

M= 1:25

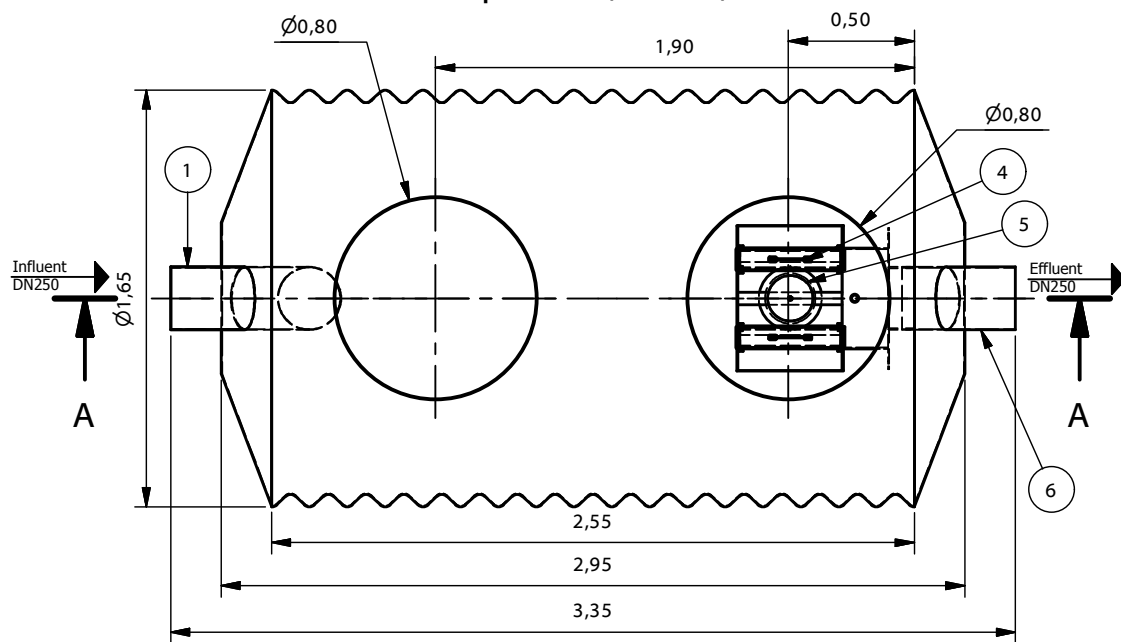
Cleaning capacity:	25	l/s
Total flow:	25	l/s
Efficiency:	5	mg/l FOG
Total weight:	465	kg

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A-A (1 : 30)

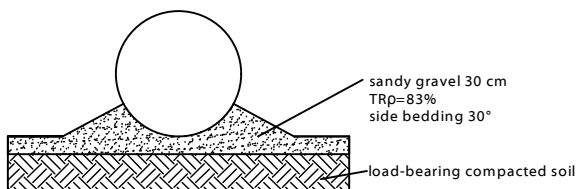


Top View (1 : 30)

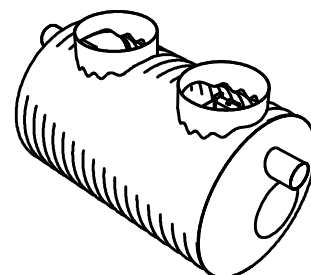


TNS 30-5-A
(1 : 75)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 30-5-A

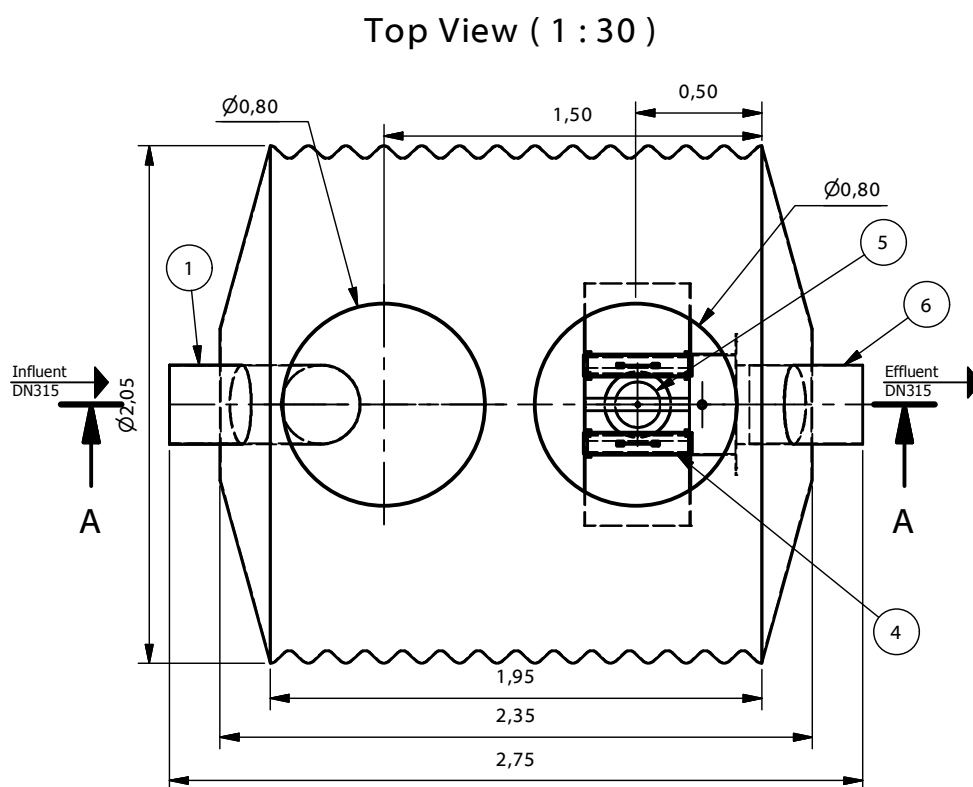
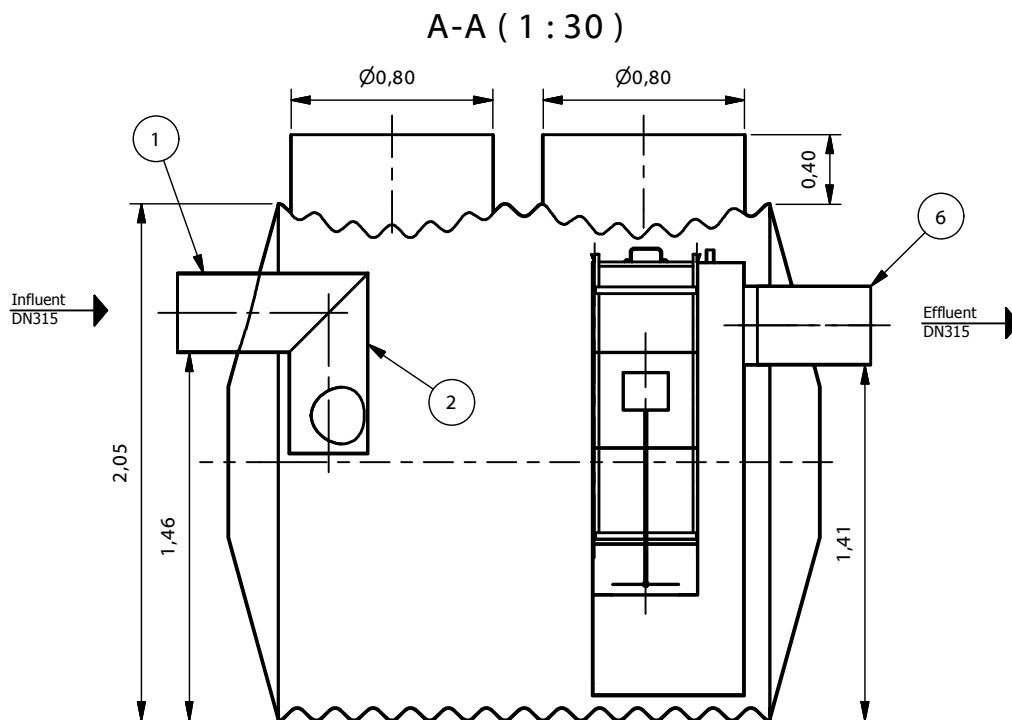
Informational drawing

M= 1:30

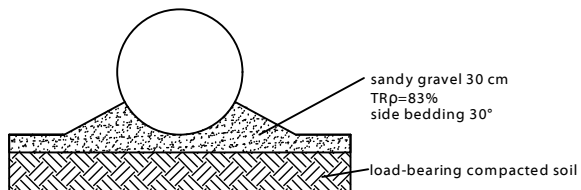
Cleaning capacity:	30	l/s
Total flow:	30	l/s
Efficiency:	5	mg/l FOG
Total weight:	530	kg

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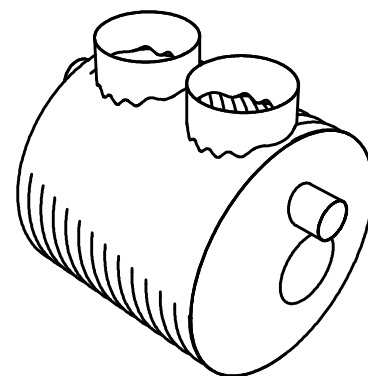


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

**TNS 40-5-A
(1 : 60)**



PURECO
THE PURE ECO

TYP:

TNS 40-5-A

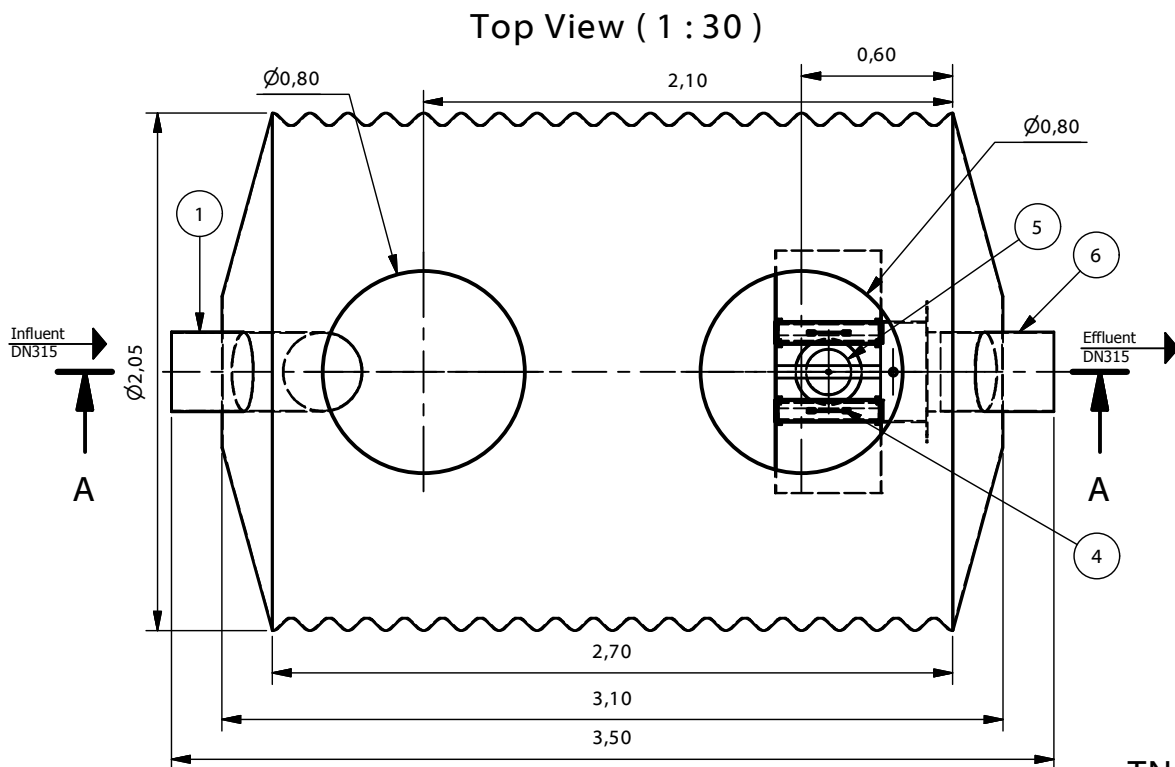
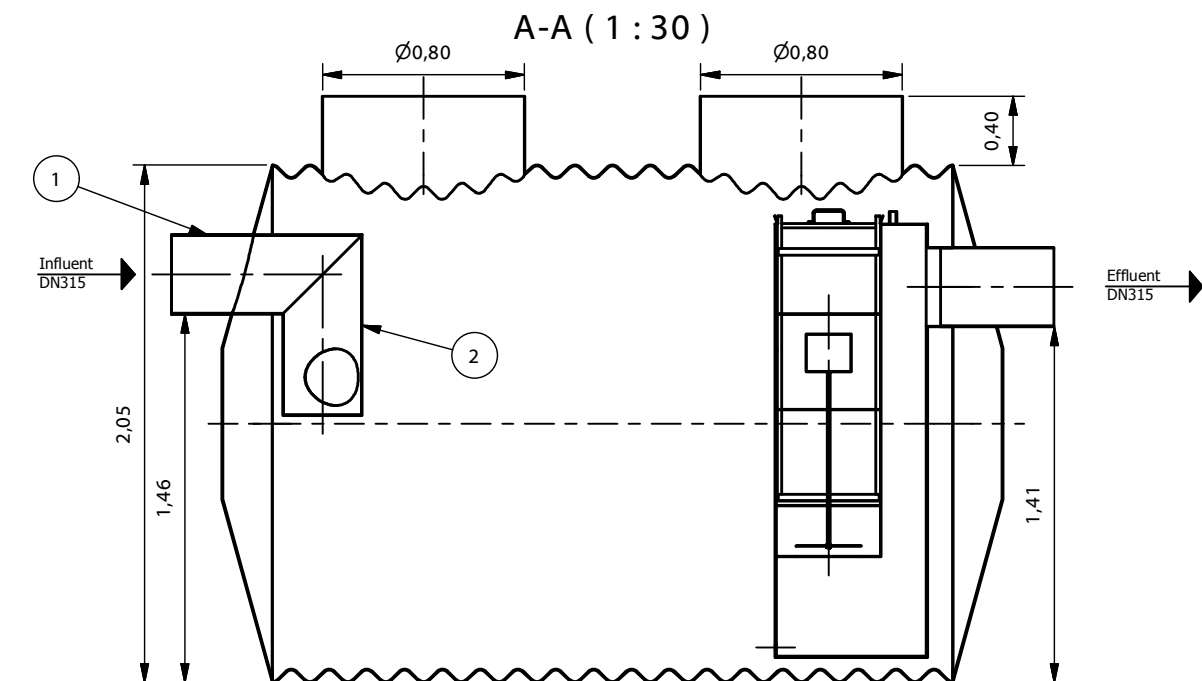
Informational drawing

www.pureco.hu

M= 1:30

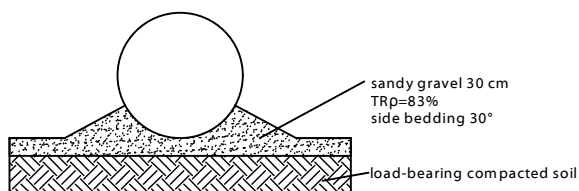
Cleaning capacity:	40	l/s
Total flow:	40	l/s
Efficiency:	5	mg/l FOG
Total weight:	800	kg

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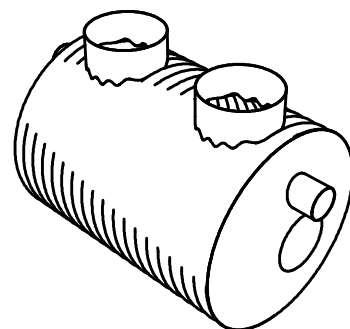


TNS 50-5-A
(1 : 75)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 50-5-A

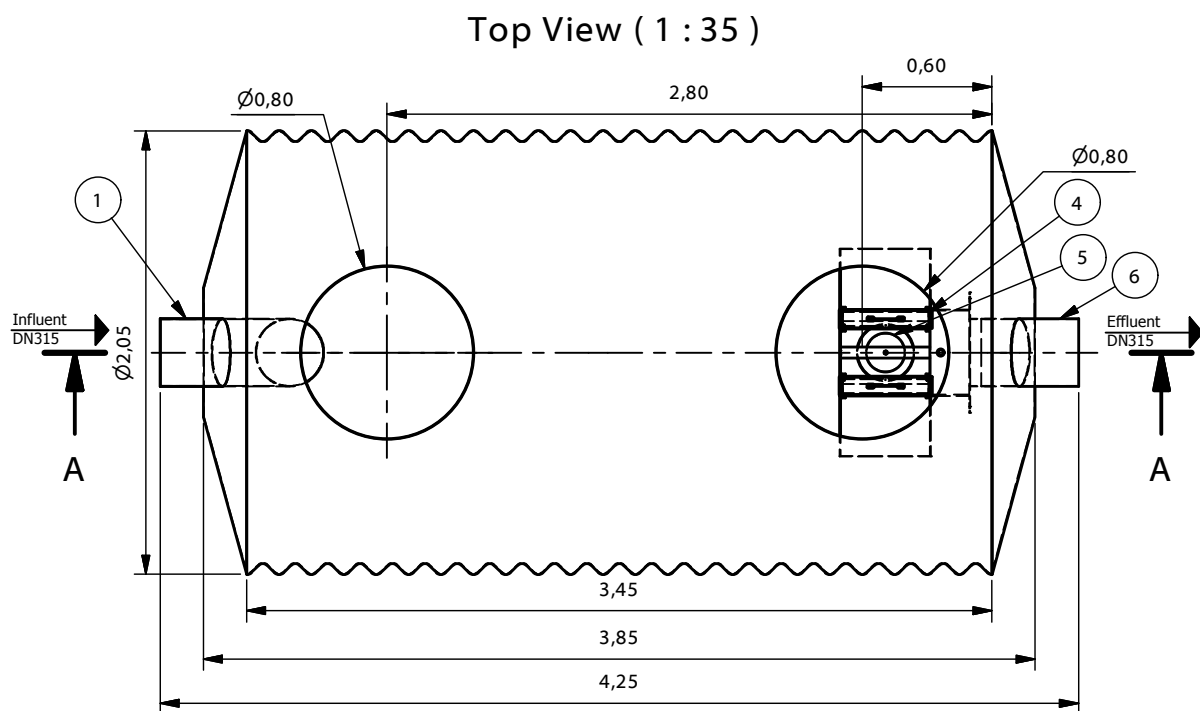
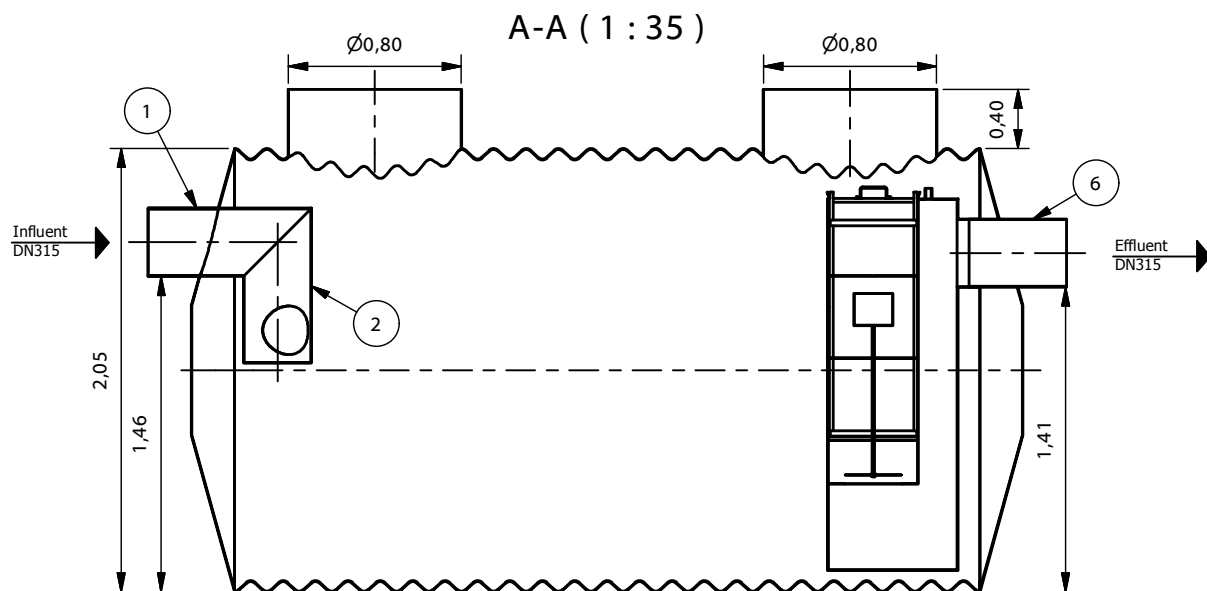
Informational drawing

www.pureco.hu

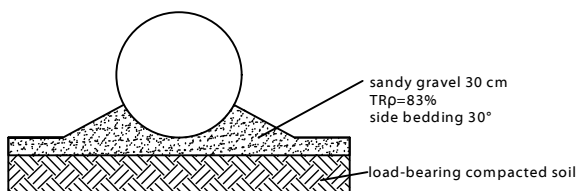
M= 1:30

Cleaning capacity:	50	l/s
Total flow:	50	l/s
Efficiency:	5	mg/l FOG
Total weight:	800	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



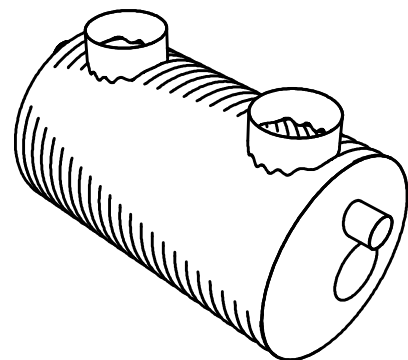
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 65-5-A (1 : 75)



PURECO
THE PURE ECO

TYP:

TNS 65-5-A

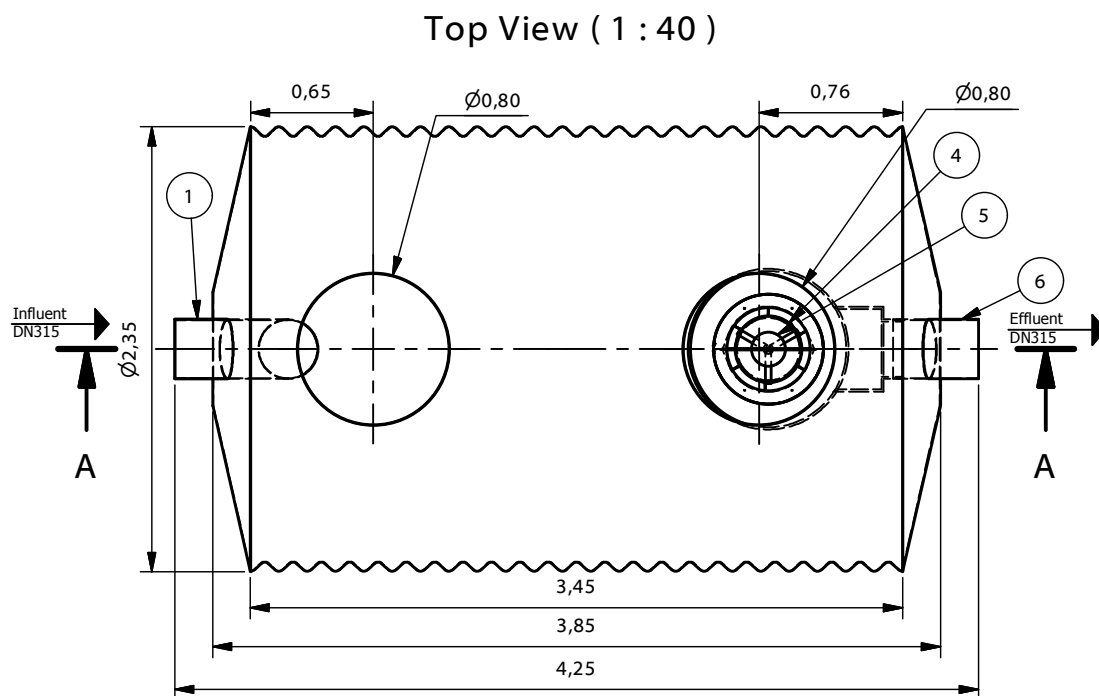
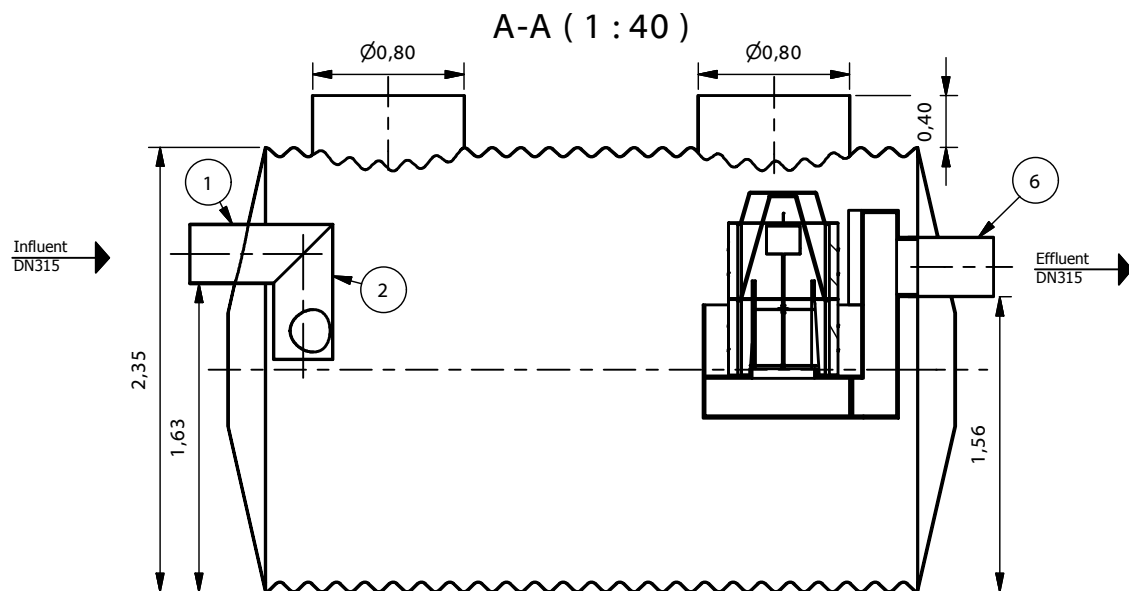
Informational drawing

M= 1:35

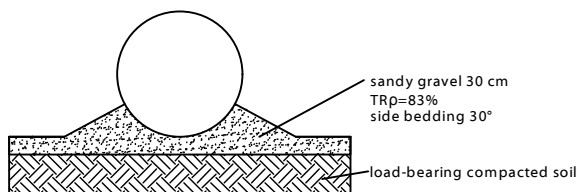
Cleaning capacity:	65	l/s
Total flow:	65	l/s
Efficiency:	5	mg/l FOG
Total weight:	950	kg

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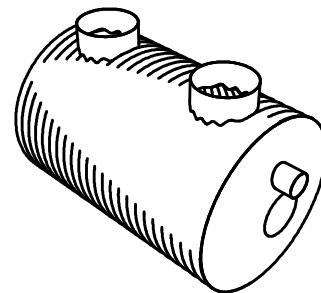
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 80-5-A (1 : 100)



PURECO
THE PURE ECO

TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 80-5-A

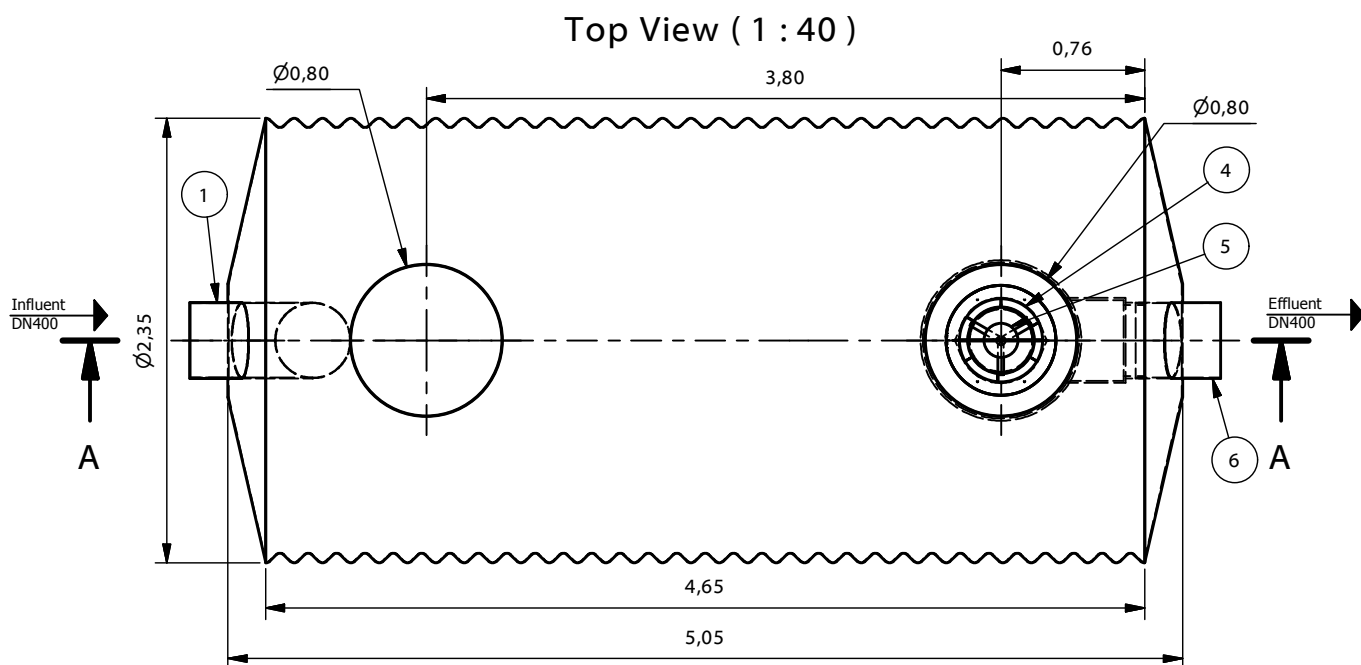
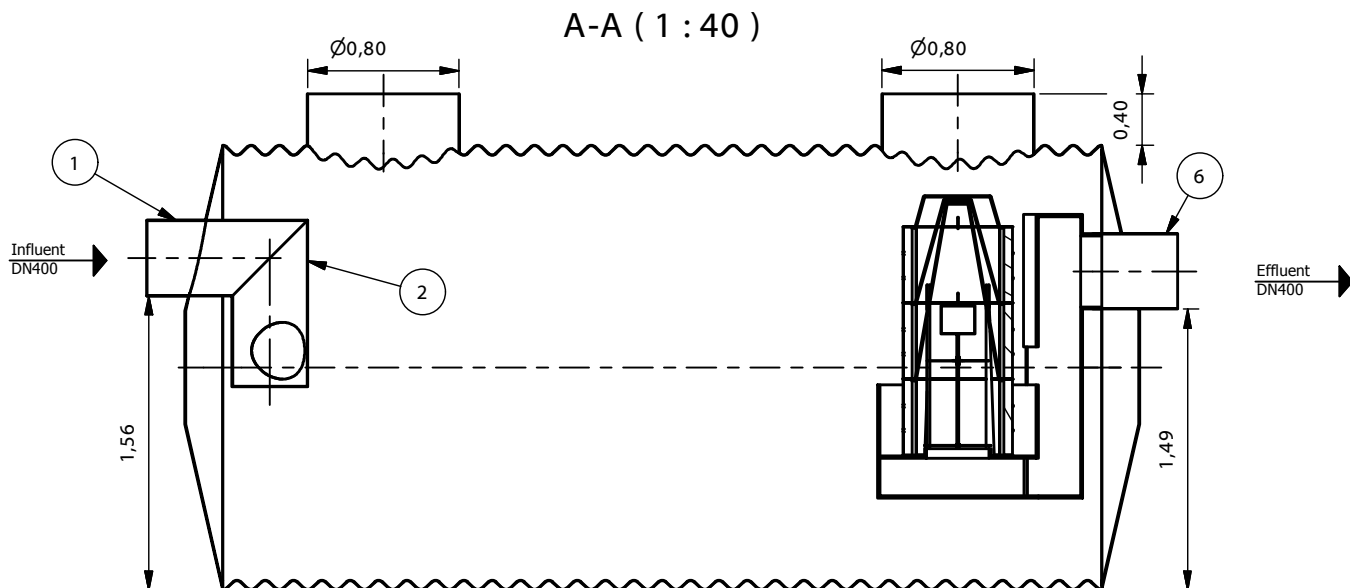
Informational drawing

M= 1:40

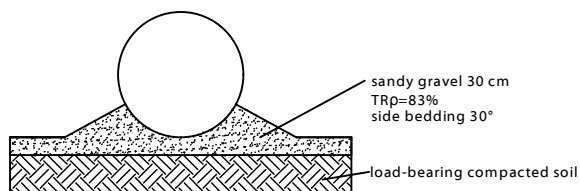
Cleaning capacity:	80	l/s
Total flow:	80	l/s
Efficiency:	5	mg/l FOG
Total weight:	1184	kg

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This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

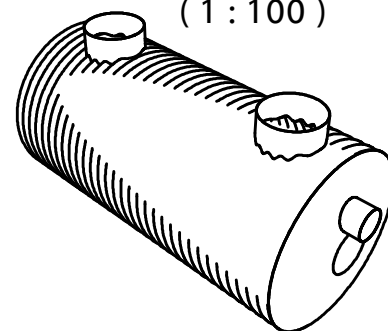


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

**TNS 125-5-A
(1 : 100)**



PURECO
THE PURE ECO

TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 125-5-A

Informational drawing

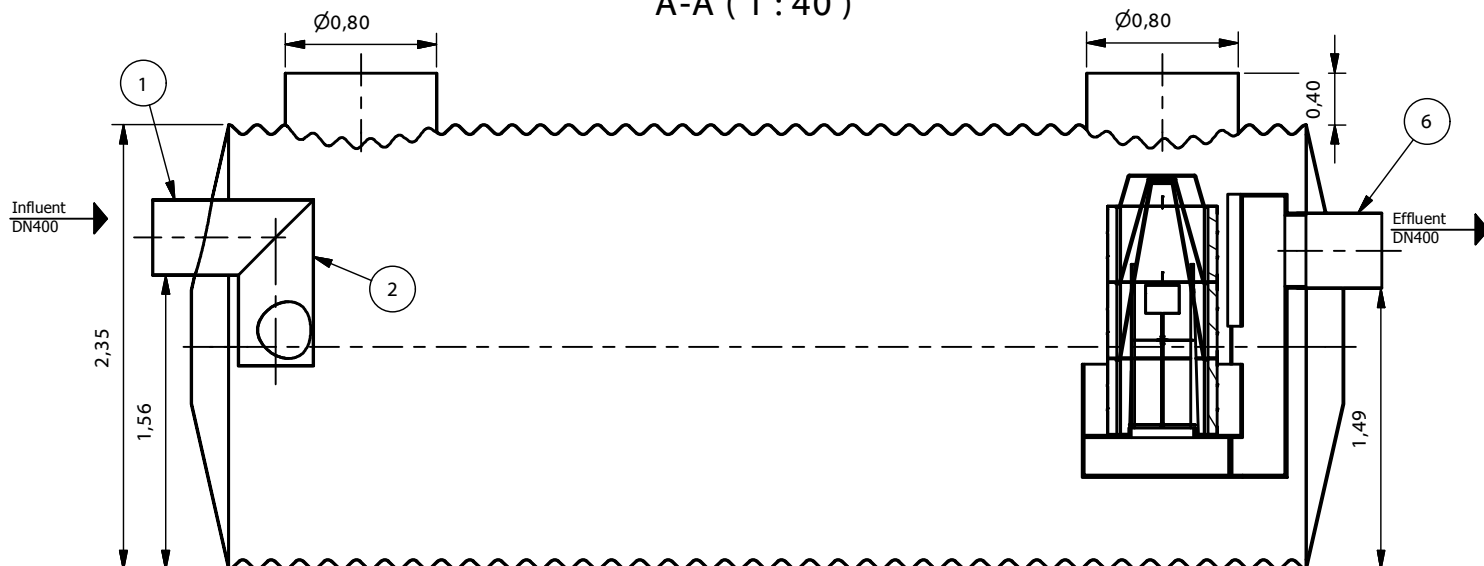
M= 1:40

Cleaning capacity:	125	l/s
Total flow:	125	l/s
Efficiency:	5	mg/l FOG
Total weight:	1480	kg

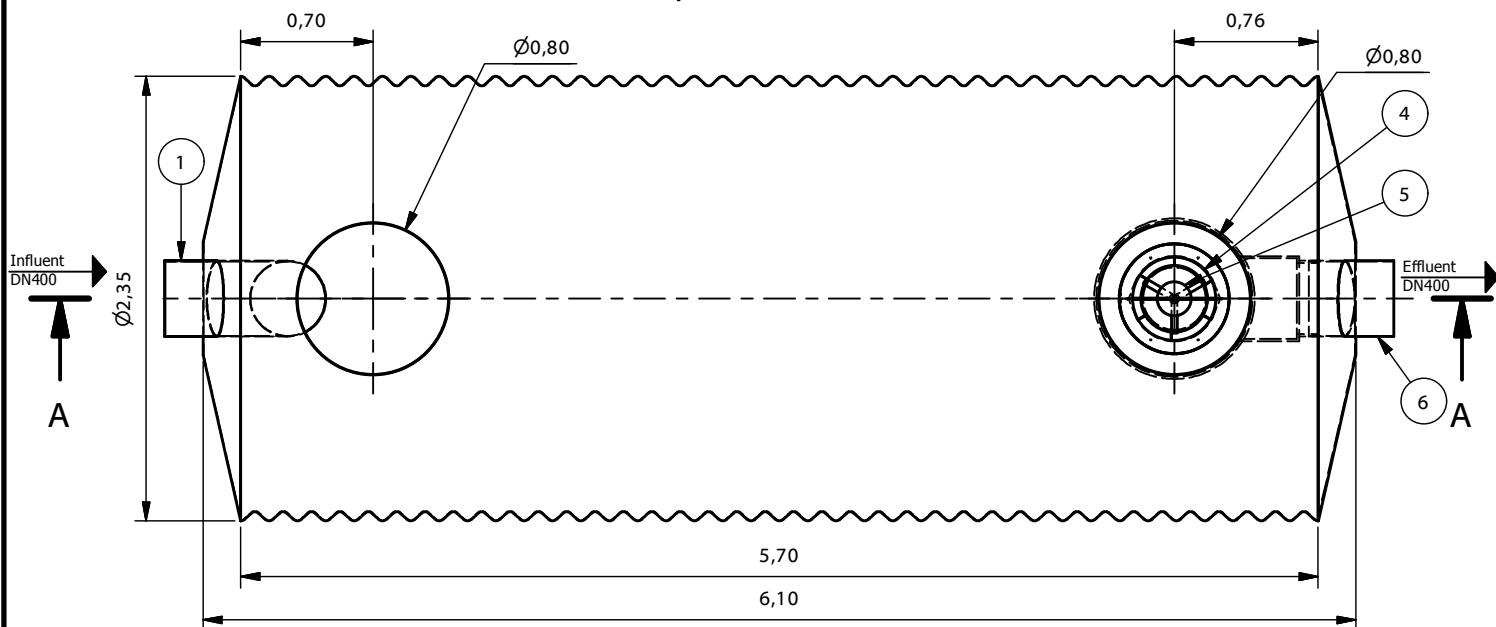
www.pureco.hu

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

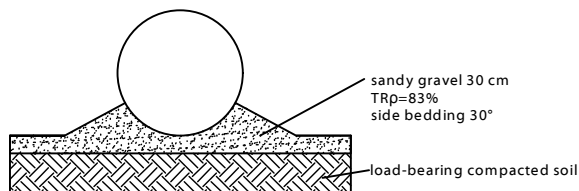
A-A (1 : 40)



Top View (1 : 40)



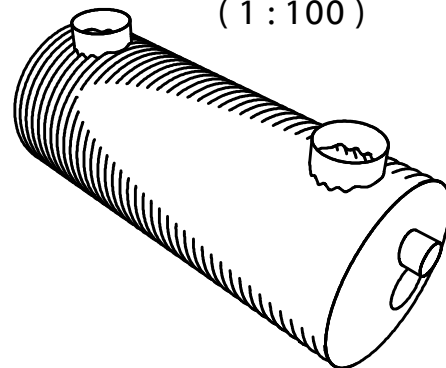
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 150-5-A
(1 : 100)



PURECO
THE PURE ECO

TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 150-5-A

Informational drawing

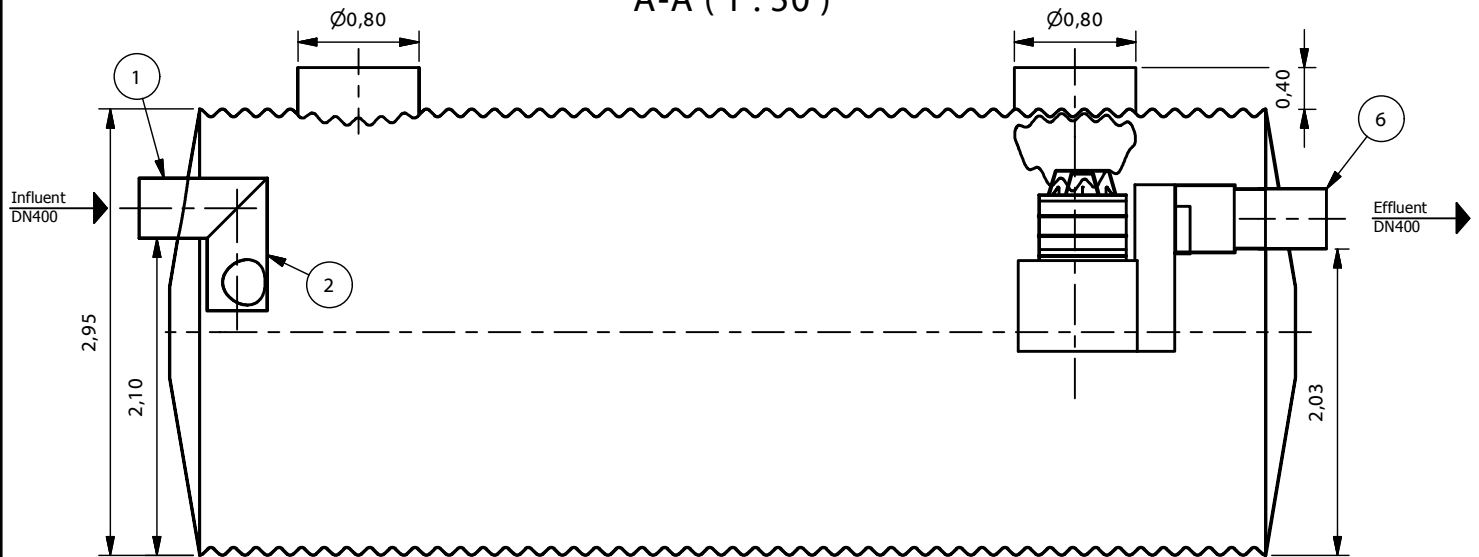
M= 1:40

Cleaning capacity:	150	l/s
Total flow:	150	l/s
Efficiency:	5	mg/l FOG
Total weight:	1695	kg

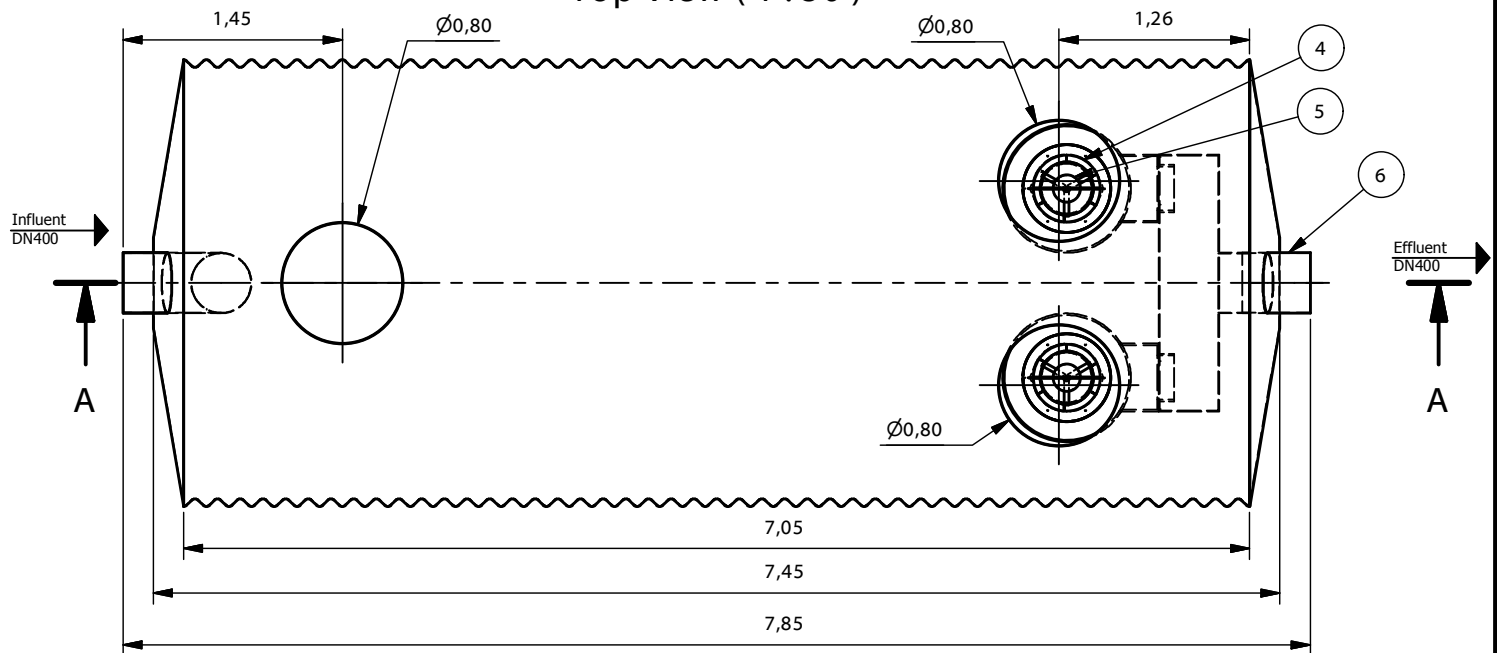
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A-A (1 : 50)

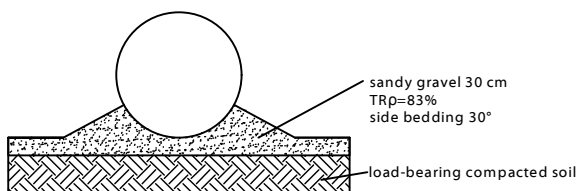


Top View (1 : 50)



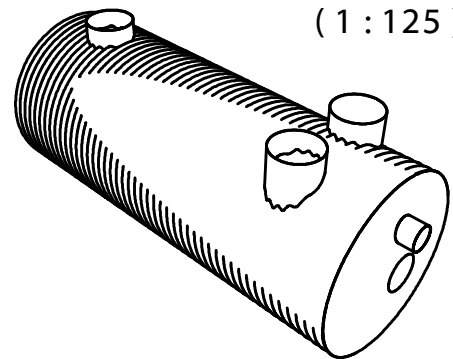
TNS 200-5-A
(1 : 125)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 200-5-A

Informational drawing

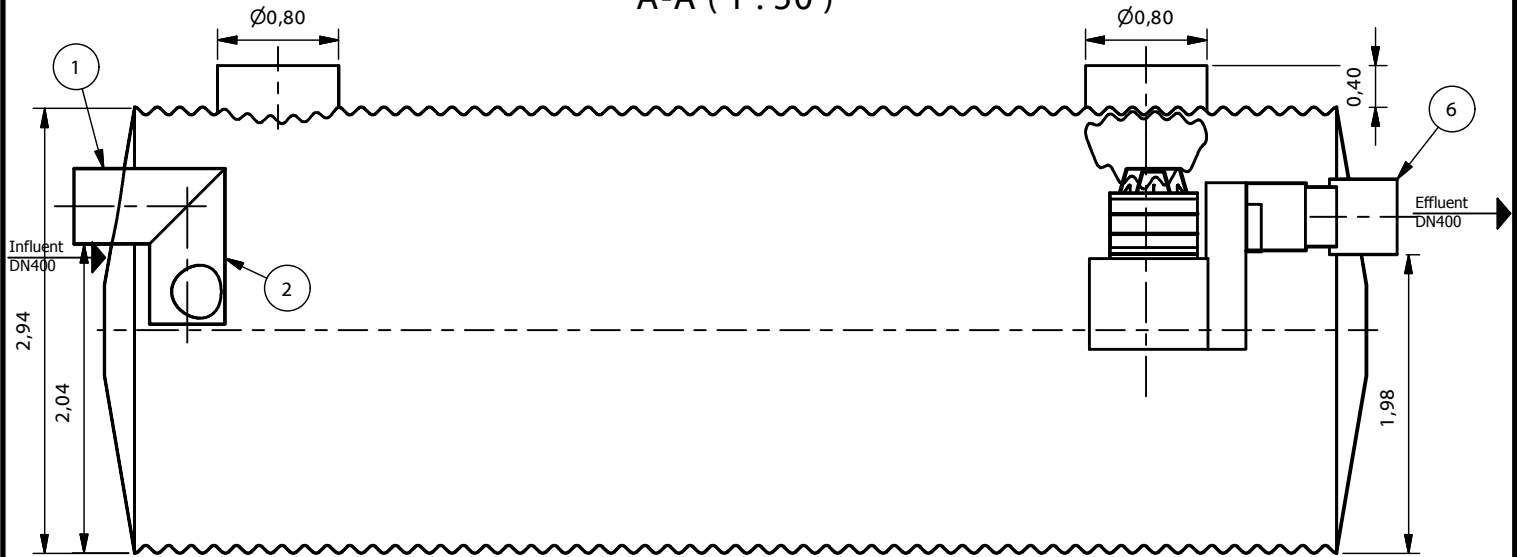
M= 1:50

Cleaning capacity:	200	l/s
Total flow:	200	l/s
Efficiency:	5	mg/l FOG
Total weight:	2985	kg

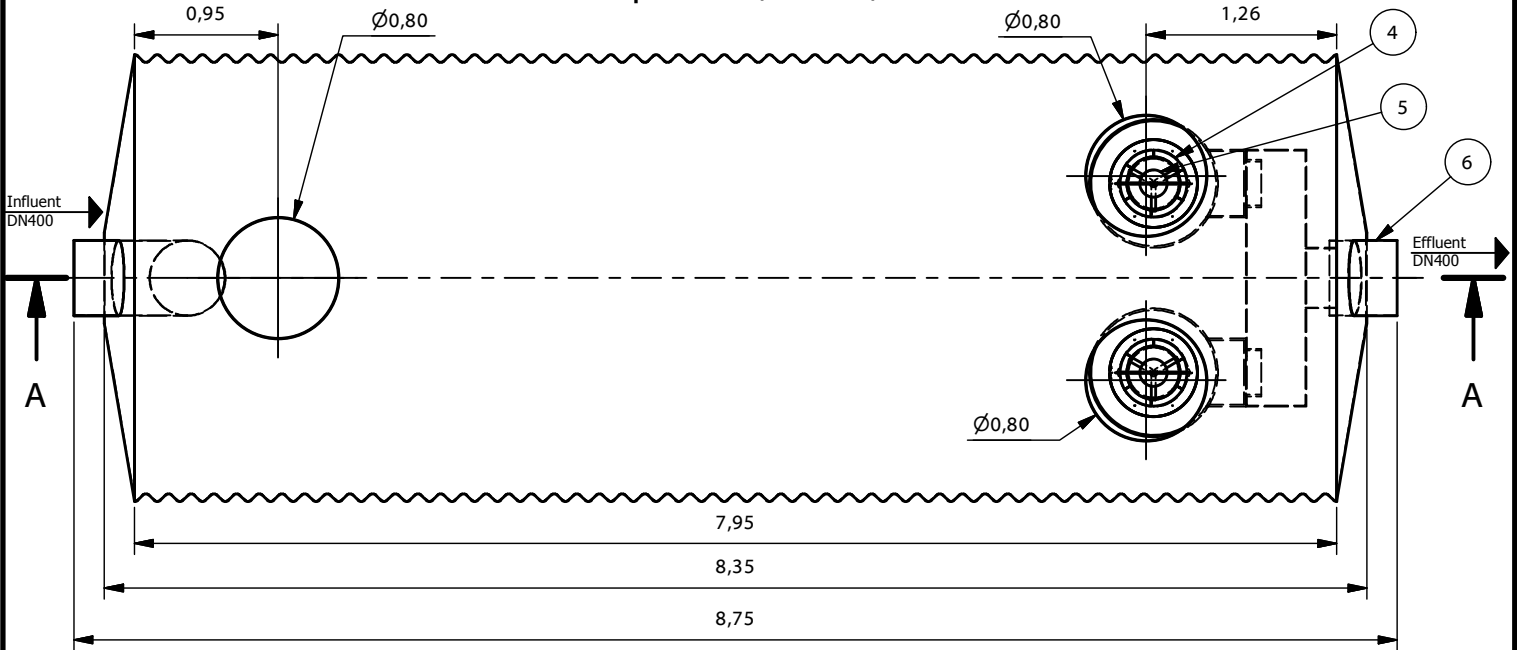
www.pureco.hu

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

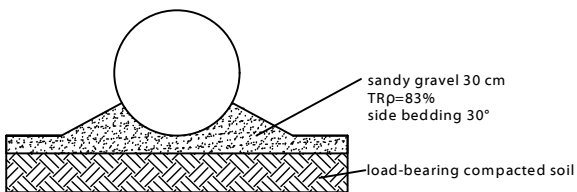
A-A (1 : 50)



Top View (1 : 50)



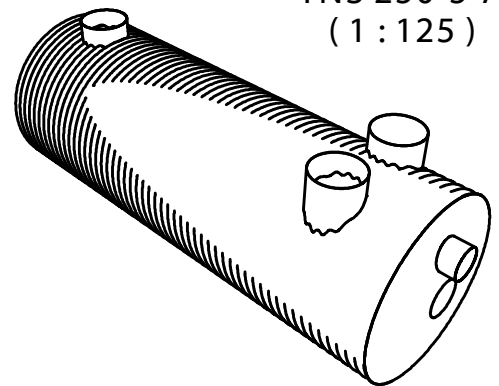
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 250-5-A
(1 : 125)



PURECO
THE PURE ECO

TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 250-5-A

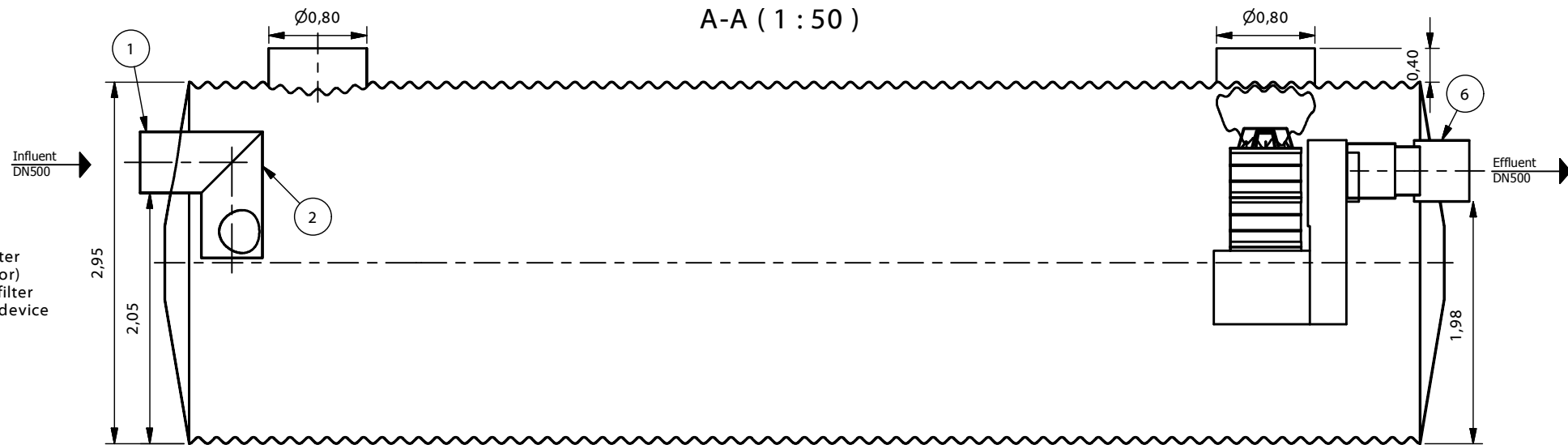
Informational drawing

M= 1:50

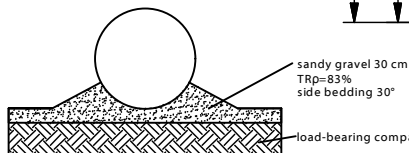
Cleaning capacity:	250	l/s
Total flow:	250	l/s
Efficiency:	5	mg/l FOG
Total weight:	2985	kg

www.pureco.hu

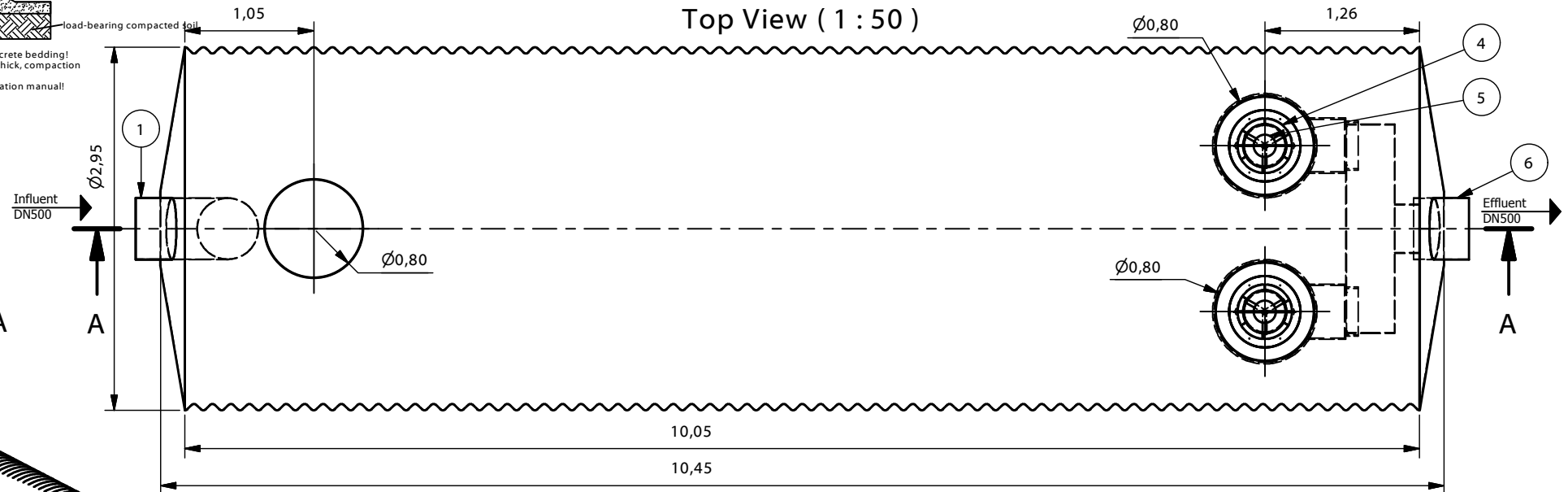
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



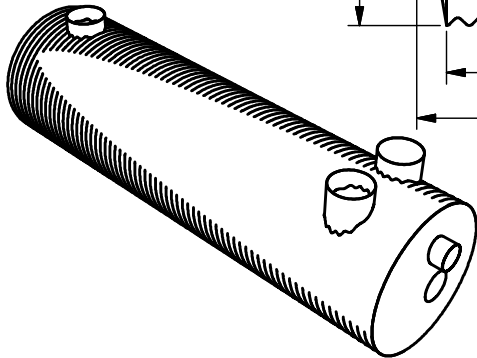
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!



TNS 300 -5-A
(1 : 150)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNS 300-5-A

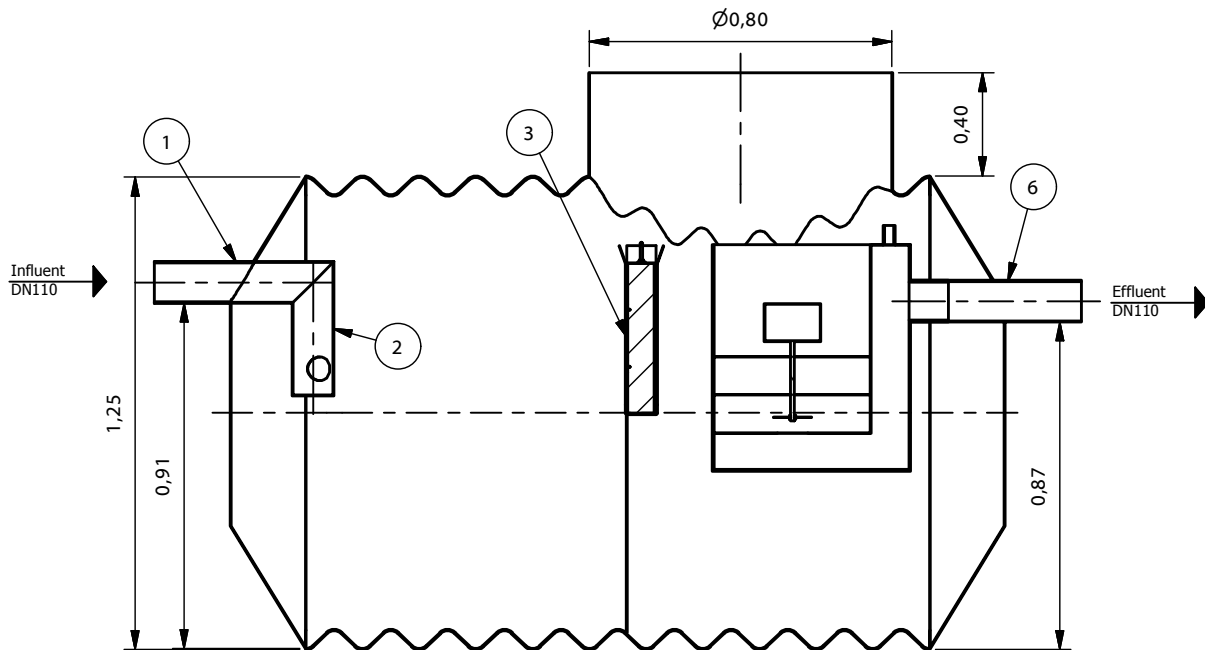
Informational drawing

M= 1:50

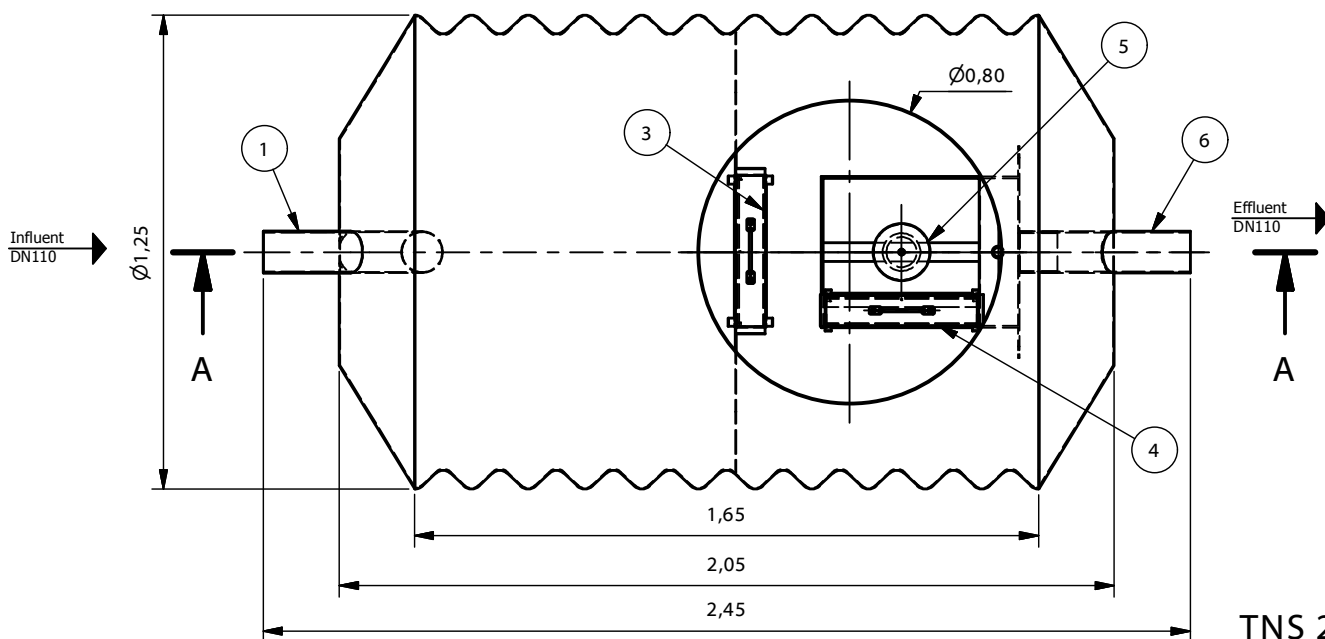
Cleaning capacity:	300	l/s
Total flow:	300	l/s
Efficiency:	5	mg/l FOG
Total weight:	3520	kg

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A-A (1 : 20)

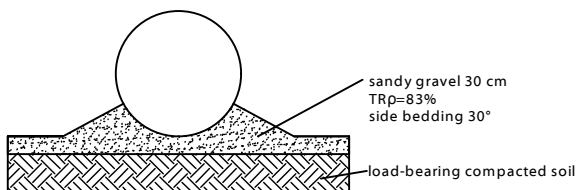


Top View (1 : 20)



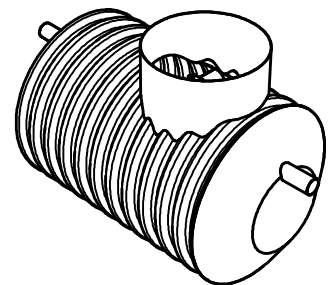
TNS 2-2-A
(1 : 50)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 2-2-A

Informational drawing

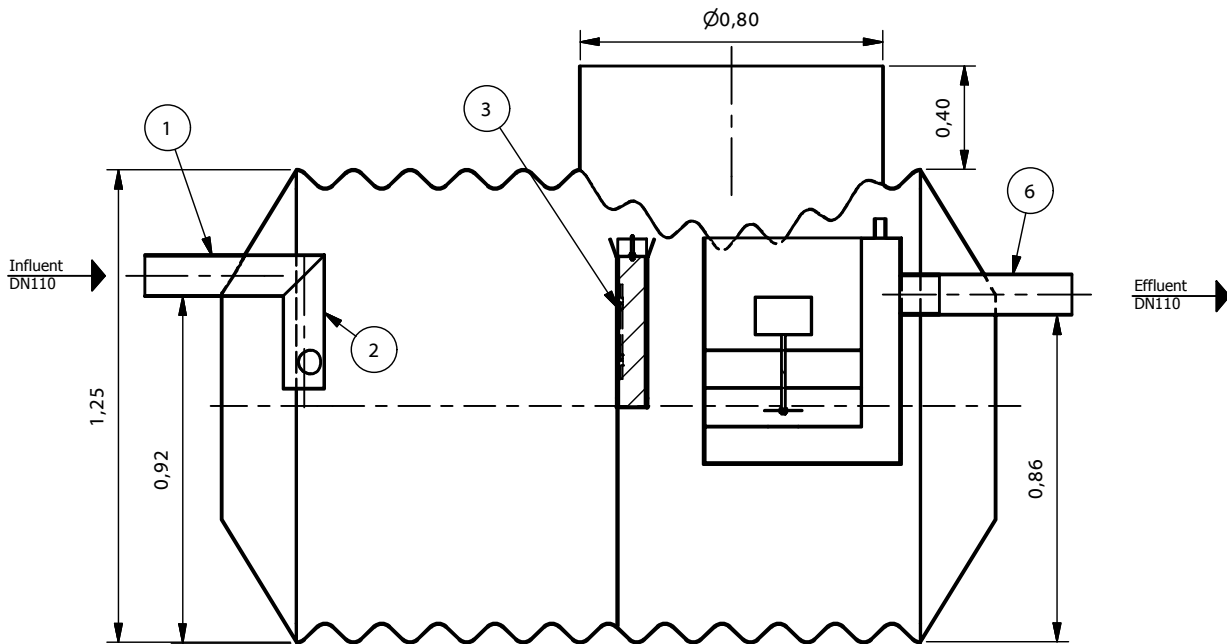
M= 1:20

Cleaning capacity:	2	l/s
Total flow:	2	l/s
Efficiency:	2	mg/l FOG
Total weight:	294	kg

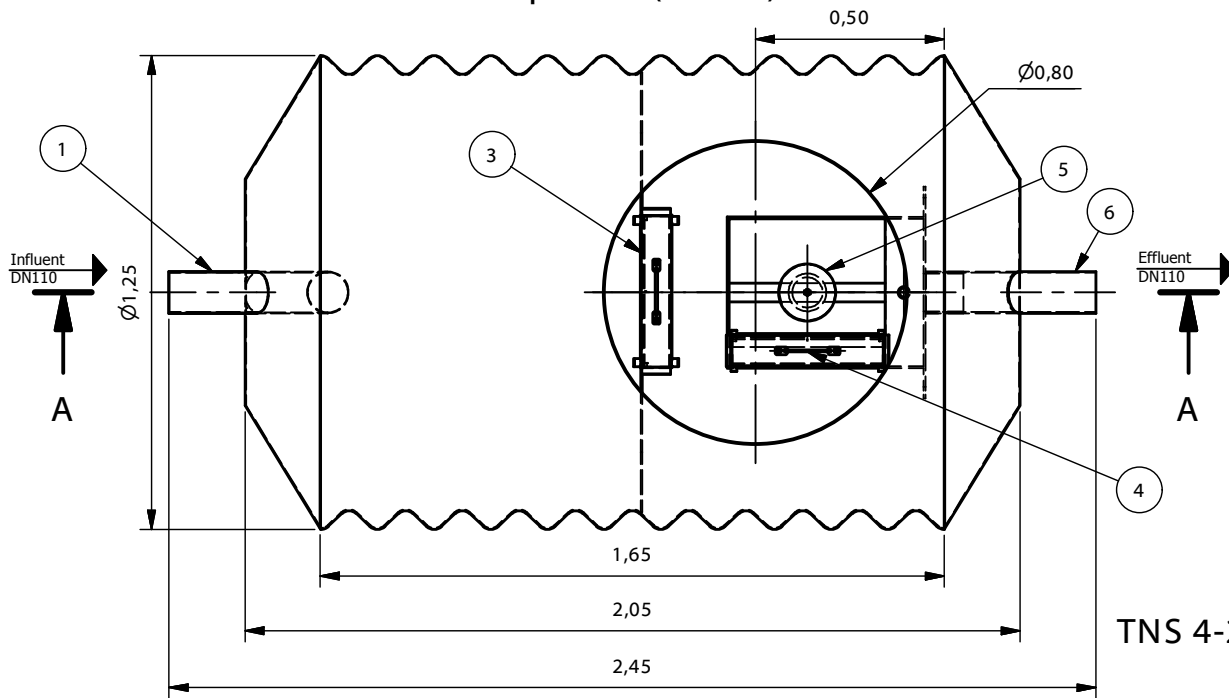
www.pureco.hu

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A-A (1 : 20)

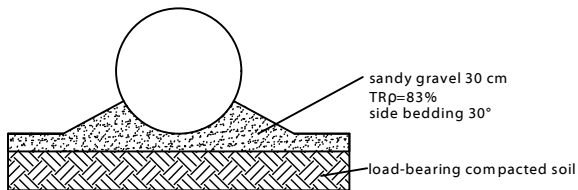


Top View (1 : 20)



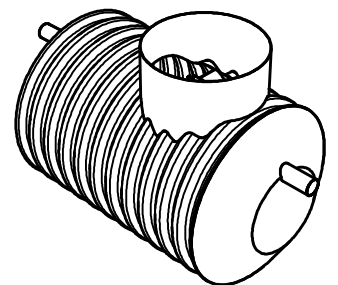
TNS 4-2-A (1 : 50)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 4-2-A

Informational drawing

M= 1:20

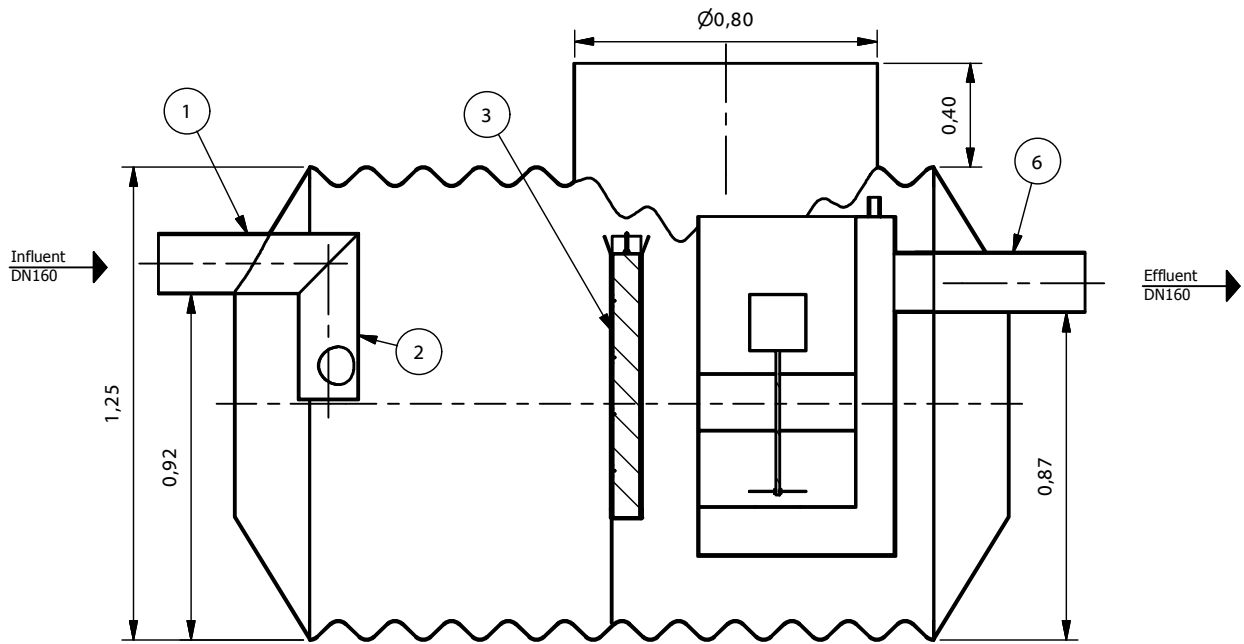
ENVIA TNS Oil- and light liquid separator in corrugated steel tank

Cleaning capacity:	4	l/s
Total flow:	4	l/s
Efficiency:	2	mg/l FOG
Total weight:	294	kg

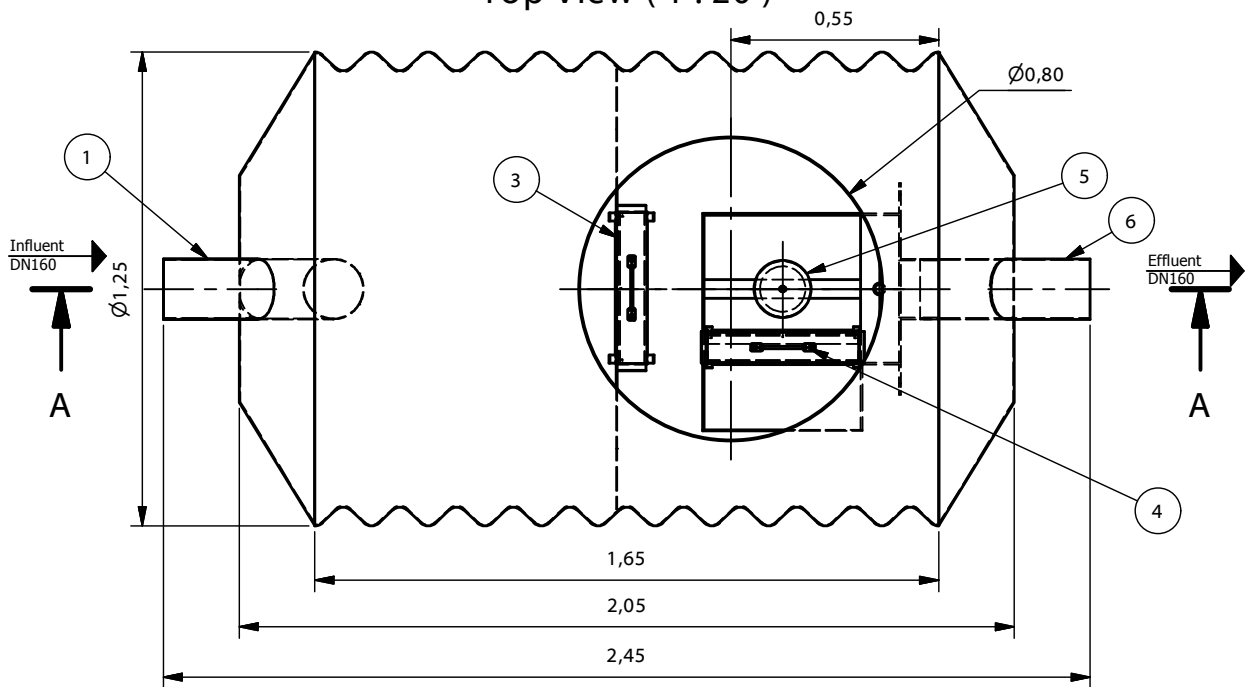
www.pureco.hu

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

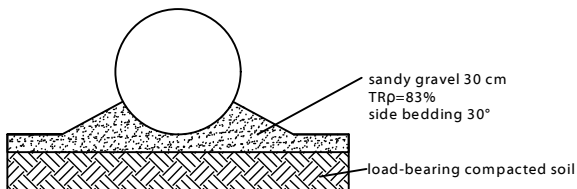
A-A (1 : 20)



Top View (1 : 20)

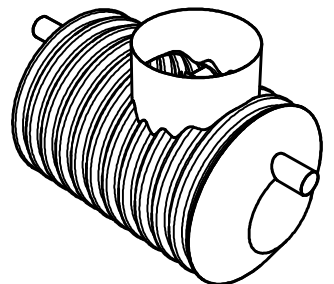


RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



TNS 6-2-A (1 : 50)

PURECO
THE PURE ECO

TYP:

TNS 6-2-A

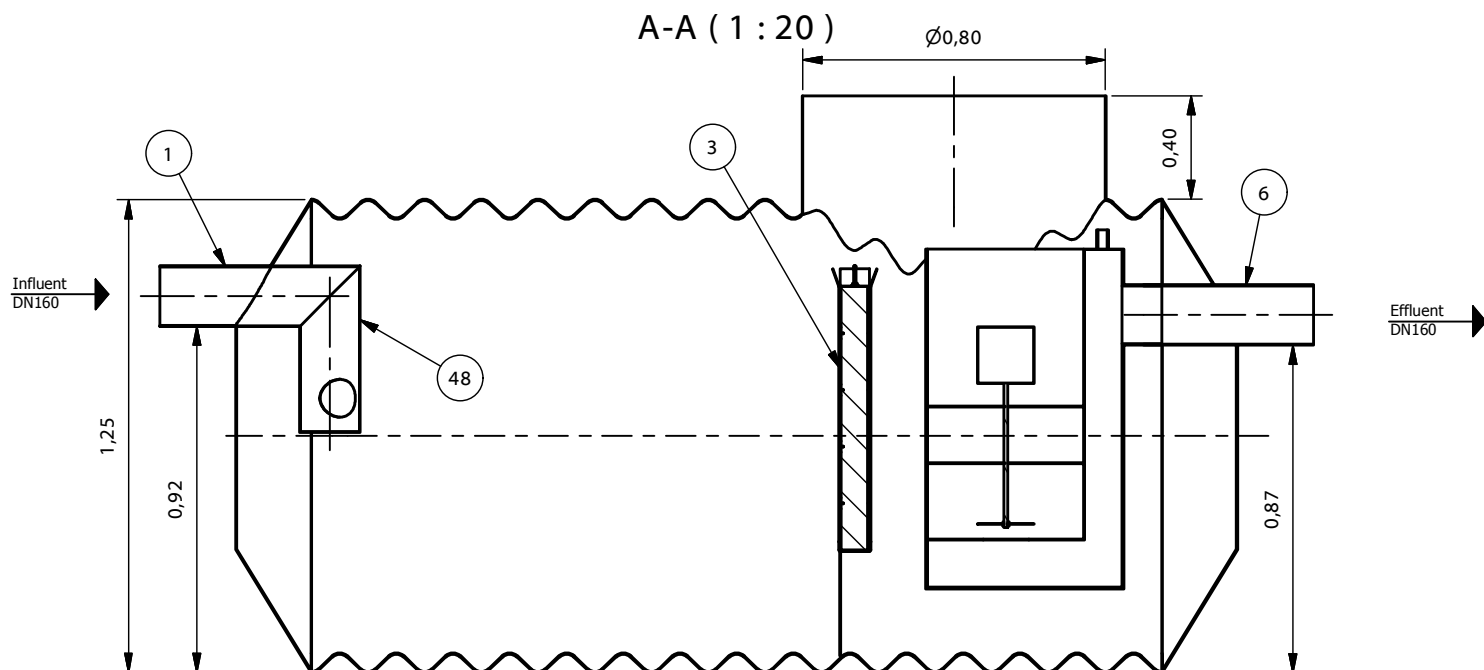
Informational drawing

www.pureco.hu

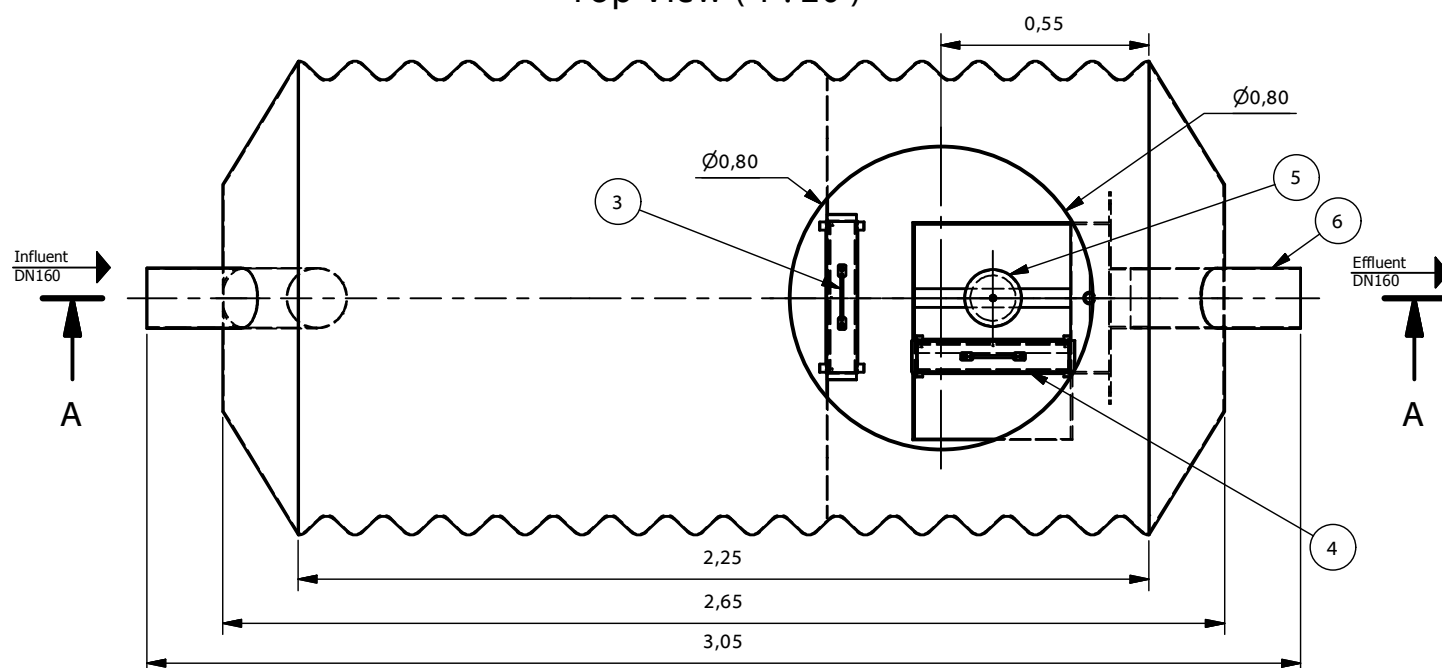
M= 1:20

Cleaning capacity:	6	l/s
Total flow:	6	l/s
Efficiency:	2	mg/l FOG
Total weight:	315	kg

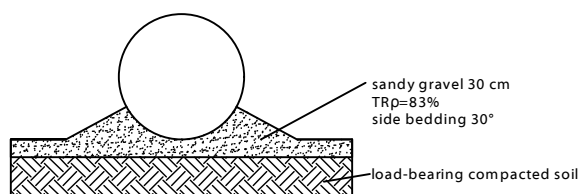
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



Top View (1 : 20)



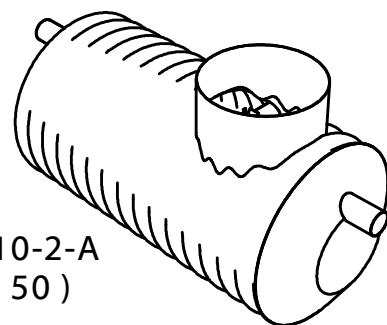
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 10-2-A
(1 : 50)



PURECO
THE PURE ECO

TYP:

TNS 10-2-A

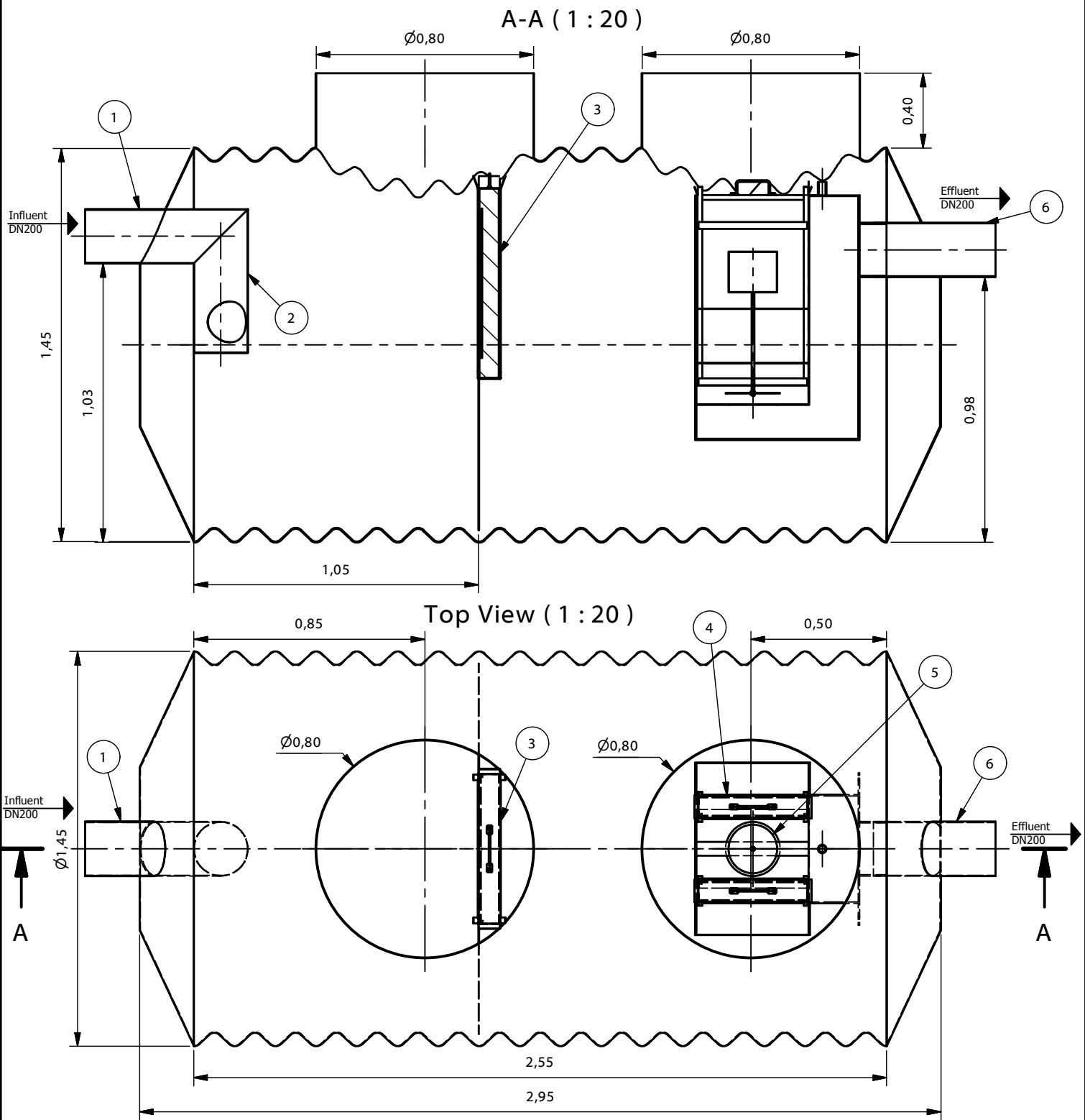
Informational drawing

www.pureco.hu

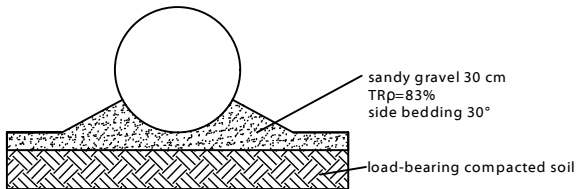
M= 1:20

Cleaning capacity:	10	l/s
Total flow:	10	l/s
Efficiency:	2	mg/l FOG
Total weight:	380	kg

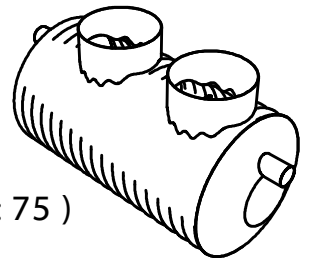
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



TNS 15-2-A (1 : 75)



TYP:

TNS 15-2-A

Informational drawing

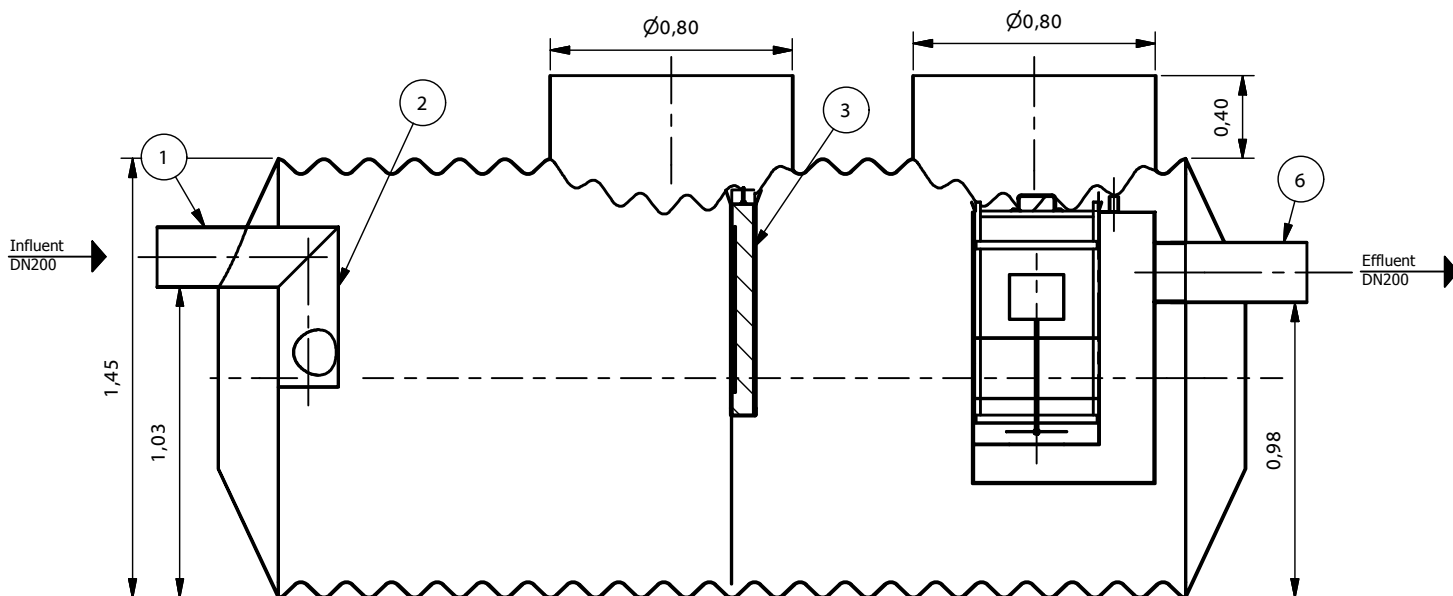
www.pureco.hu

M= 1:20

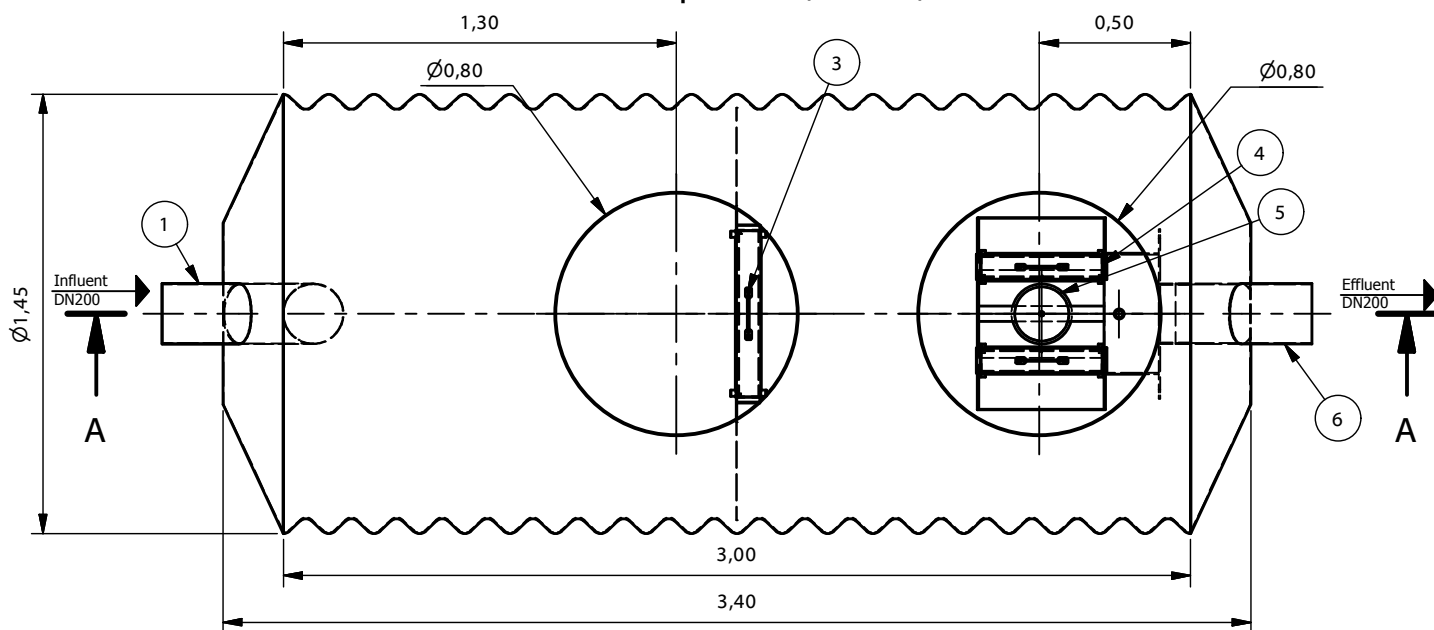
Cleaning capacity:	15	l/s
Total flow:	15	l/s
Efficiency:	2	mg/l FOG
Total weight:	540	kg

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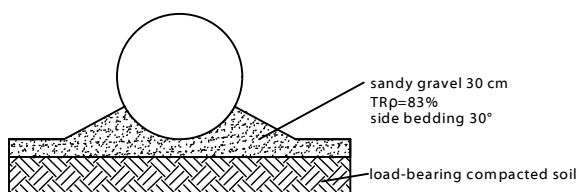
A-A (1 : 25)



Top View (1 : 25)



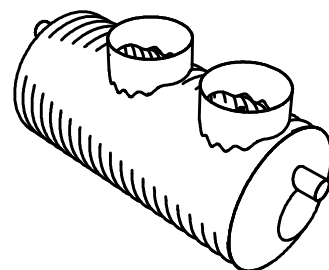
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 20-2-A (1 : 75)



PURECO
THE PURE ECO

TYP:

TNS 20-2-A

Informational drawing

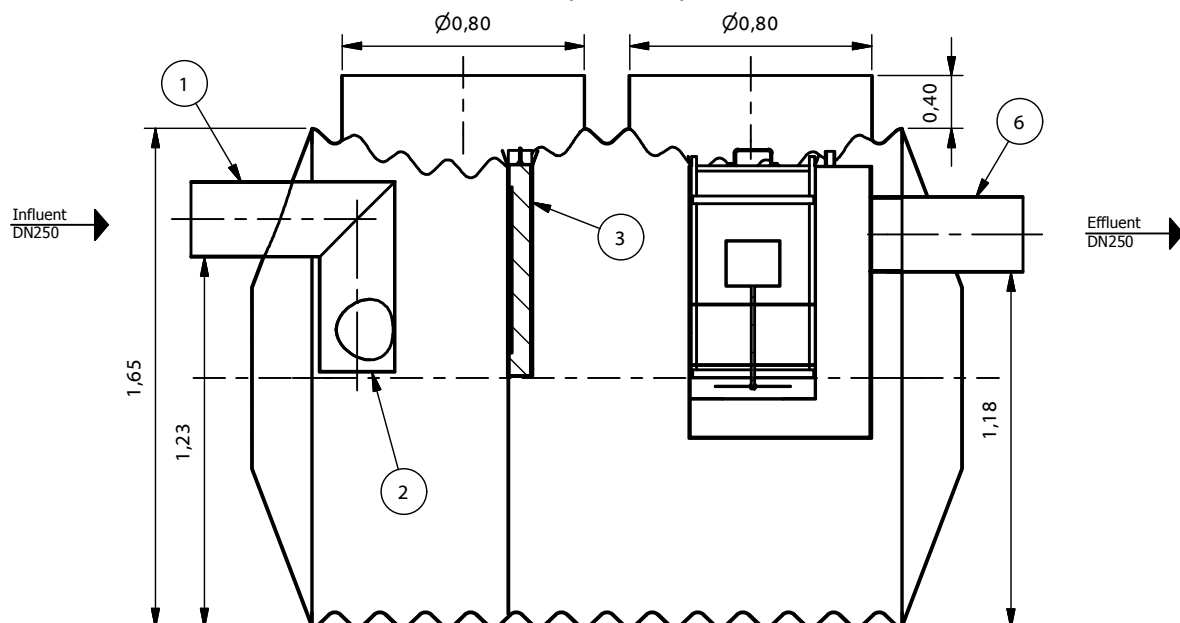
www.pureco.hu

M= 1:25

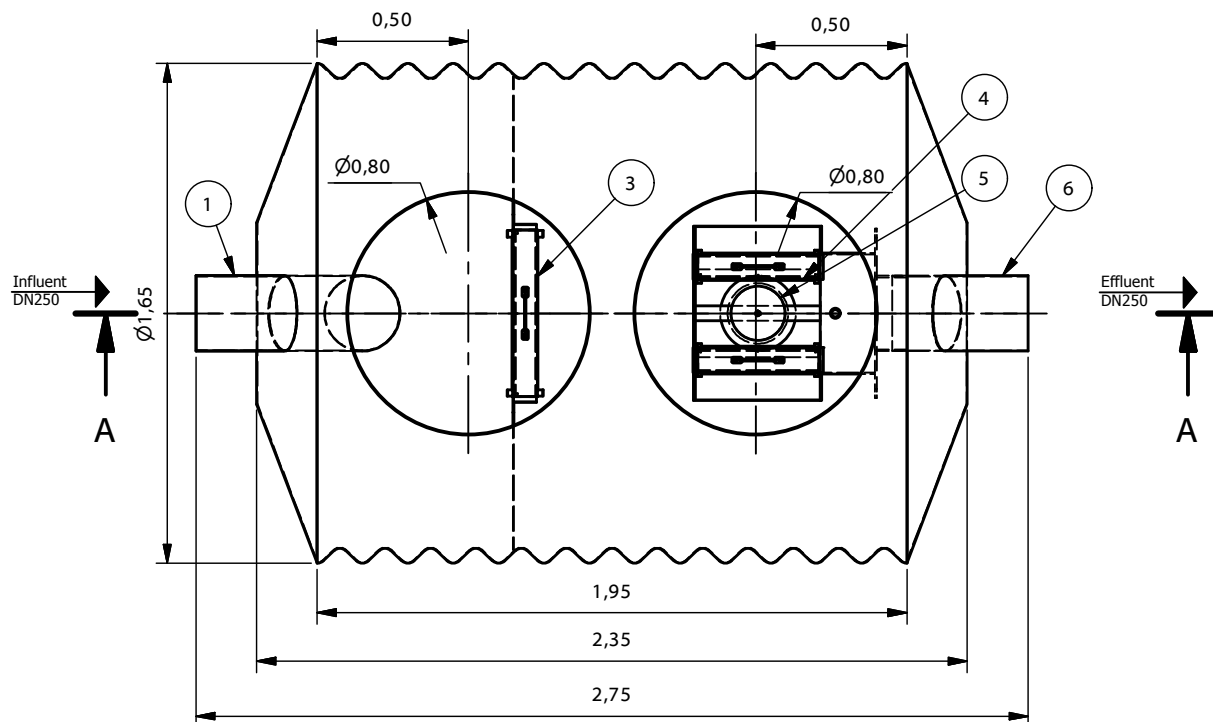
Cleaning capacity:	20	l/s
Total flow:	20	l/s
Efficiency:	2	mg/l FOG
Total weight:	600	kg

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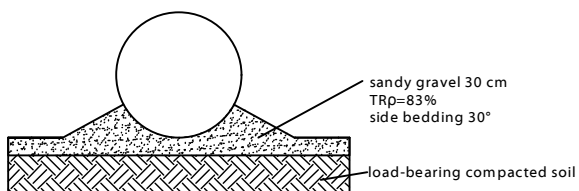
A-A (1 : 25)



Top View (1 : 25)

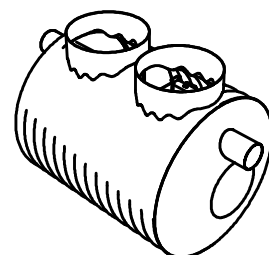


RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

TNS 25-2-A (1 : 75)



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

PURECO
THE PURE ECO

Typ:

TNS 25-2-A

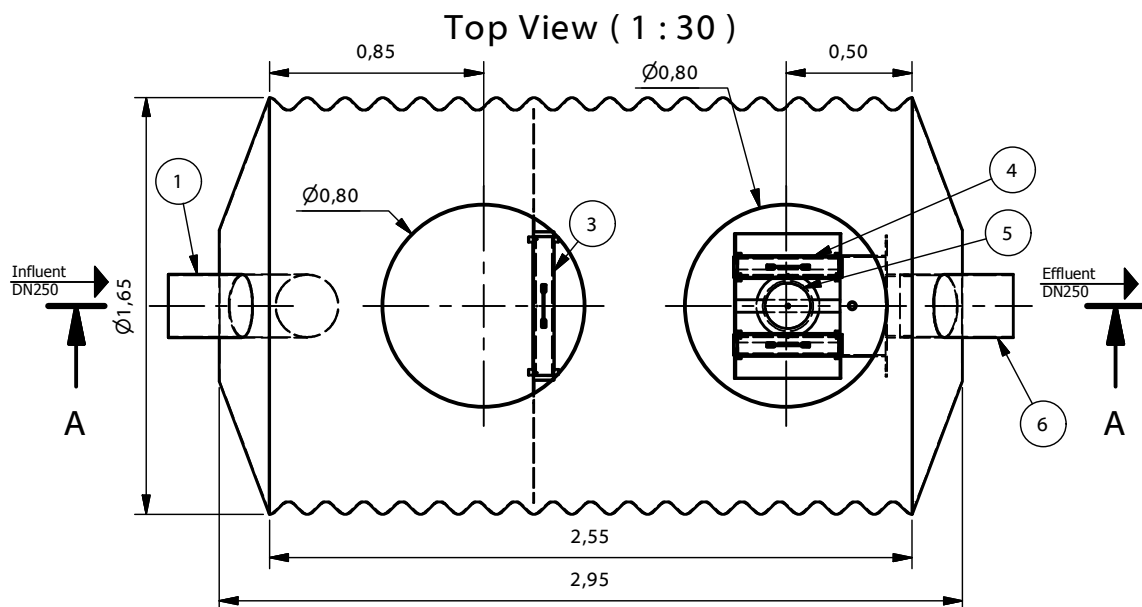
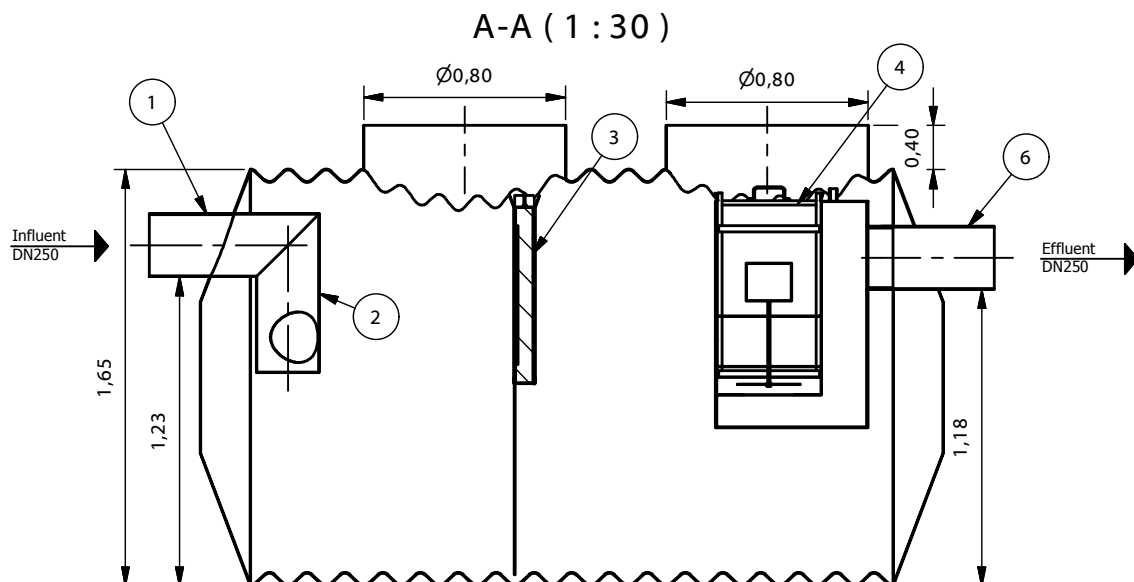
Informational drawing

www.pureco.hu

M= 1:25

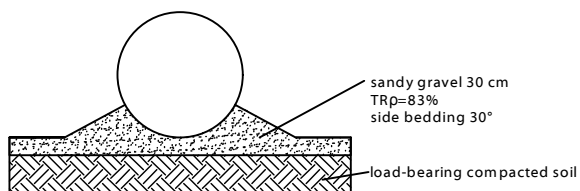
Cleaning capacity:	25	l/s
Total flow:	25	l/s
Efficiency:	2	mg/l FOG
Total weight:	510	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



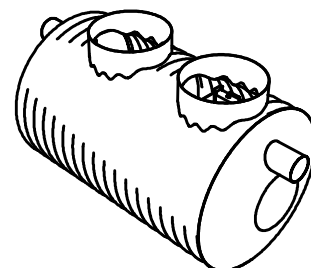
TNS 30-2-A
(1 : 75)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 30-2-A

Informational drawing

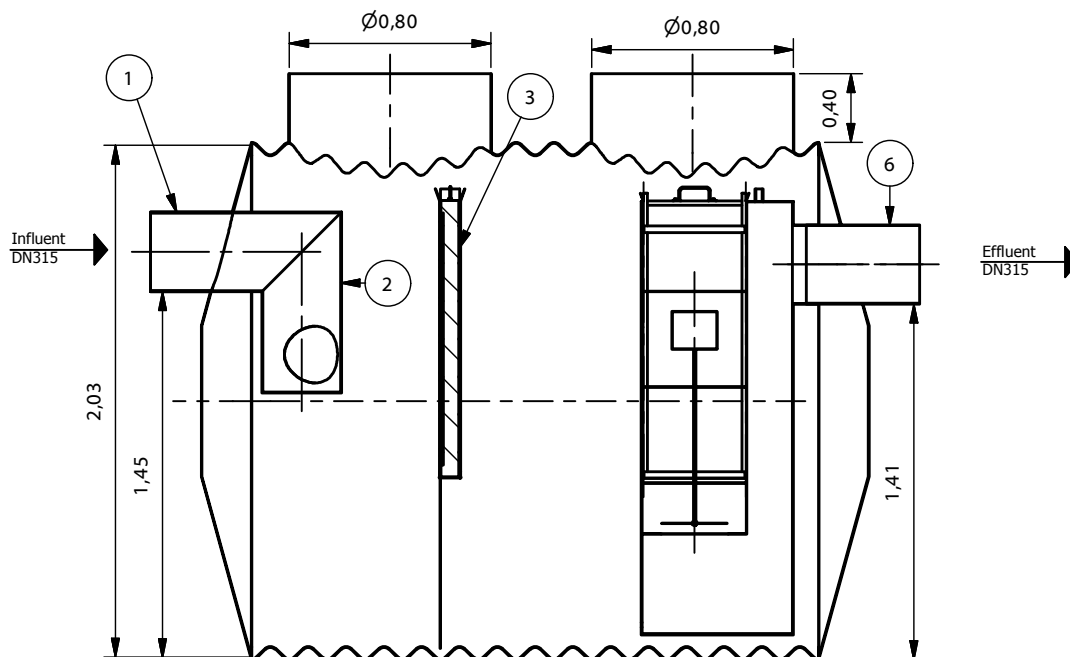
M= 1:30

Cleaning capacity:	30	l/s
Total flow:	30	l/s
Efficiency:	2	mg/l FOG
Total weight:	600	kg

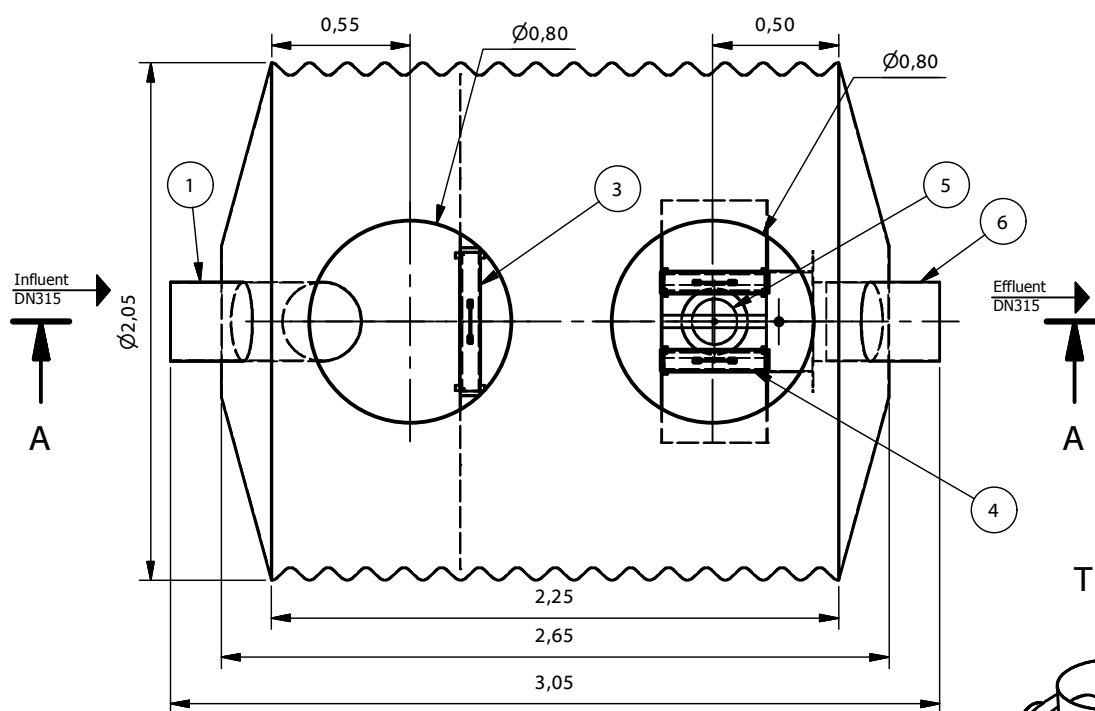
www.pureco.hu

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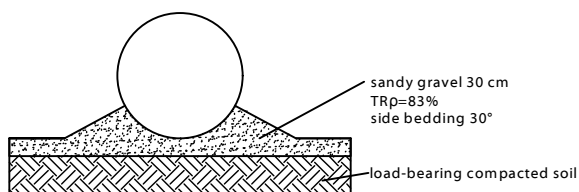
A-A (1 : 30)



Top View (1 : 30)



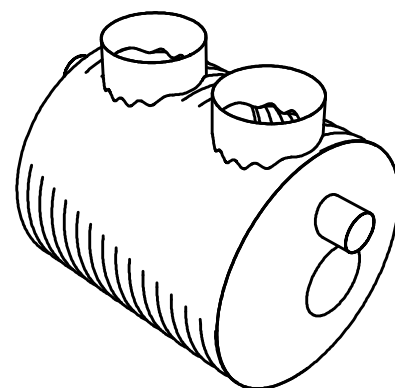
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 40-2-A (1 : 60)



PURECO
THE PURE ECO

TYP:

TNS 40-2-A

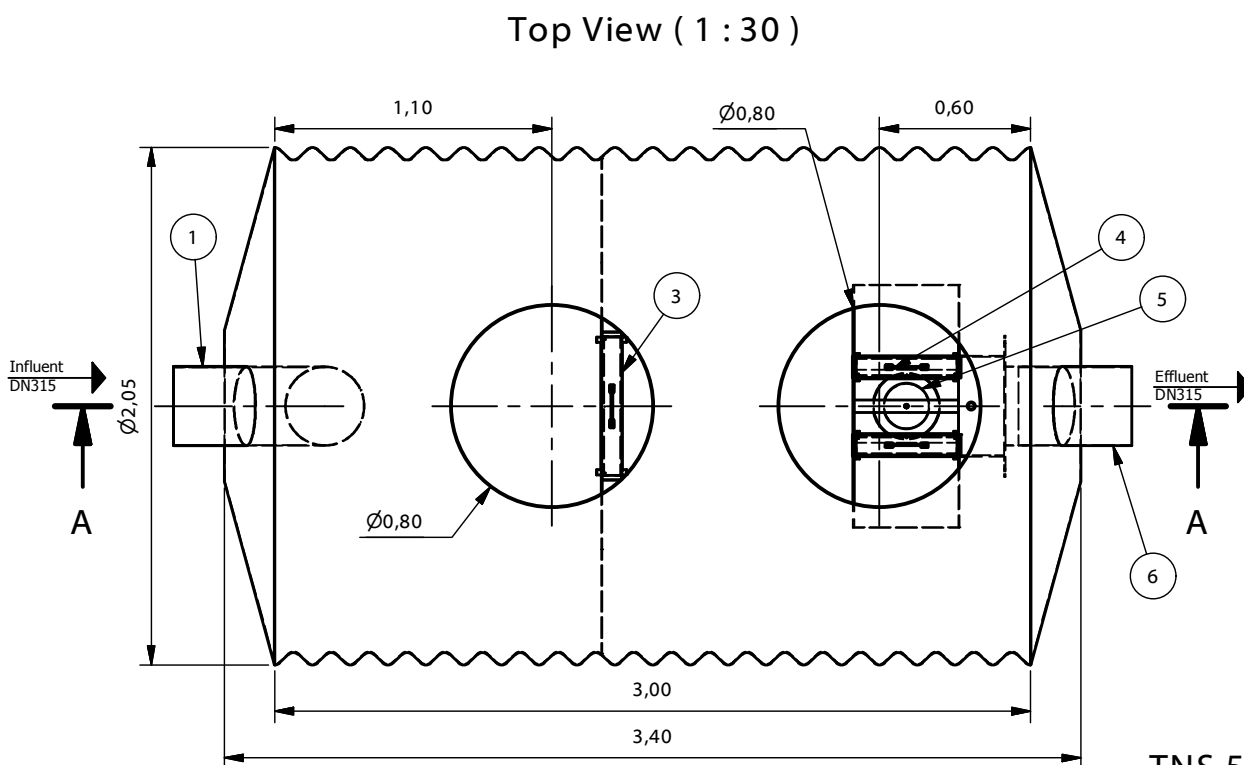
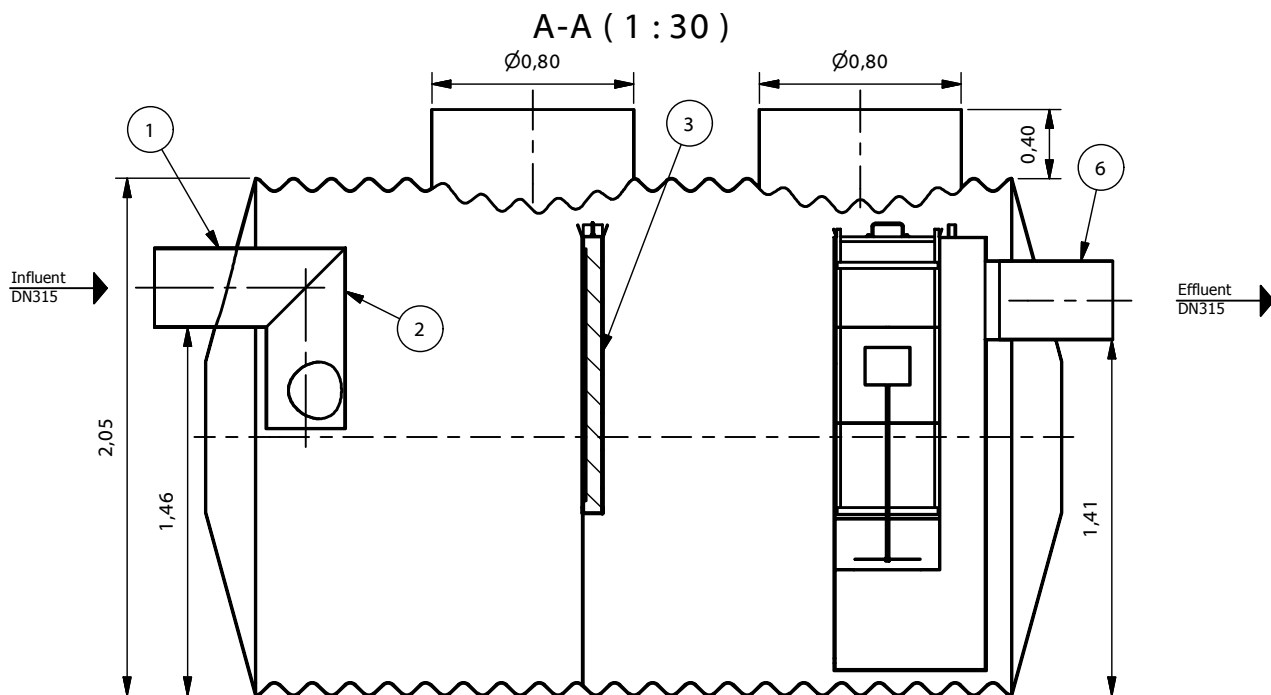
Informational drawing

M= 1:30

Cleaning capacity:	40	l/s
Total flow:	40	l/s
Efficiency:	2	mg/l FOG
Total weight:	804	kg

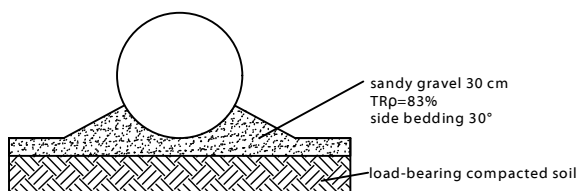
www.pureco.hu

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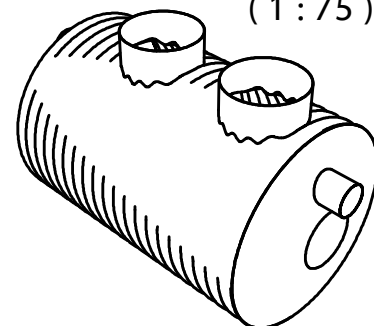


TNS 50-2-A
(1 : 75)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNS 50-2-A

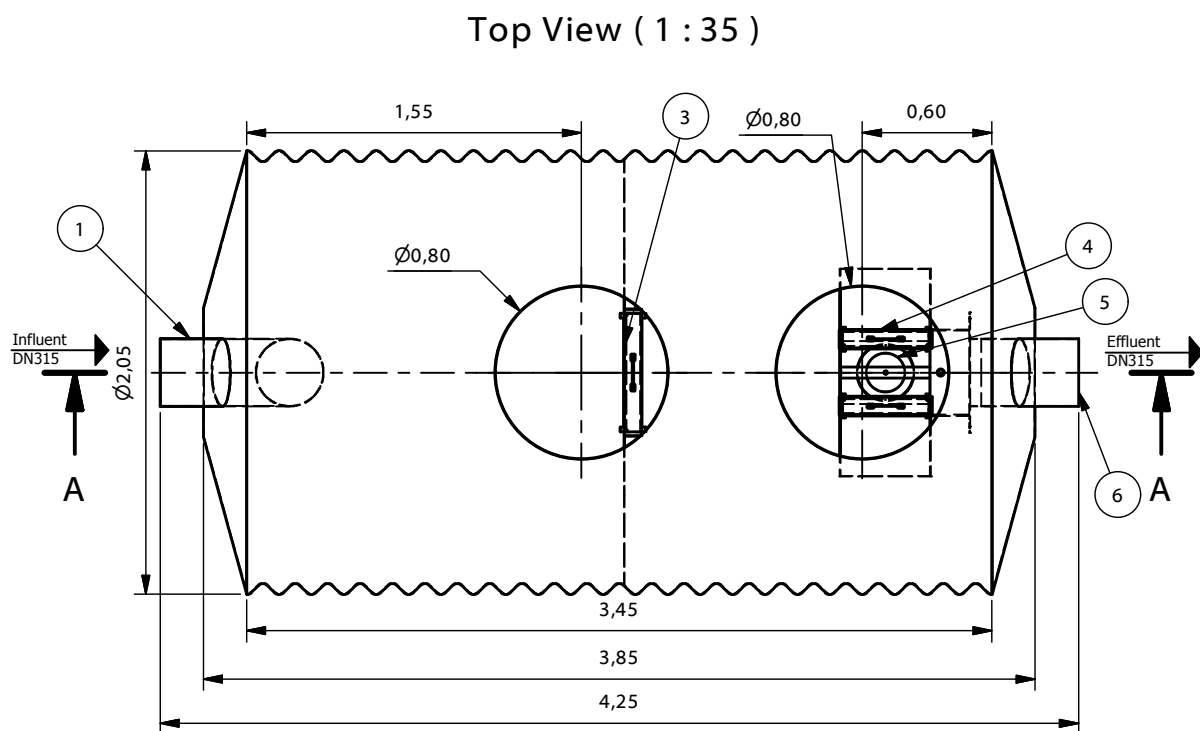
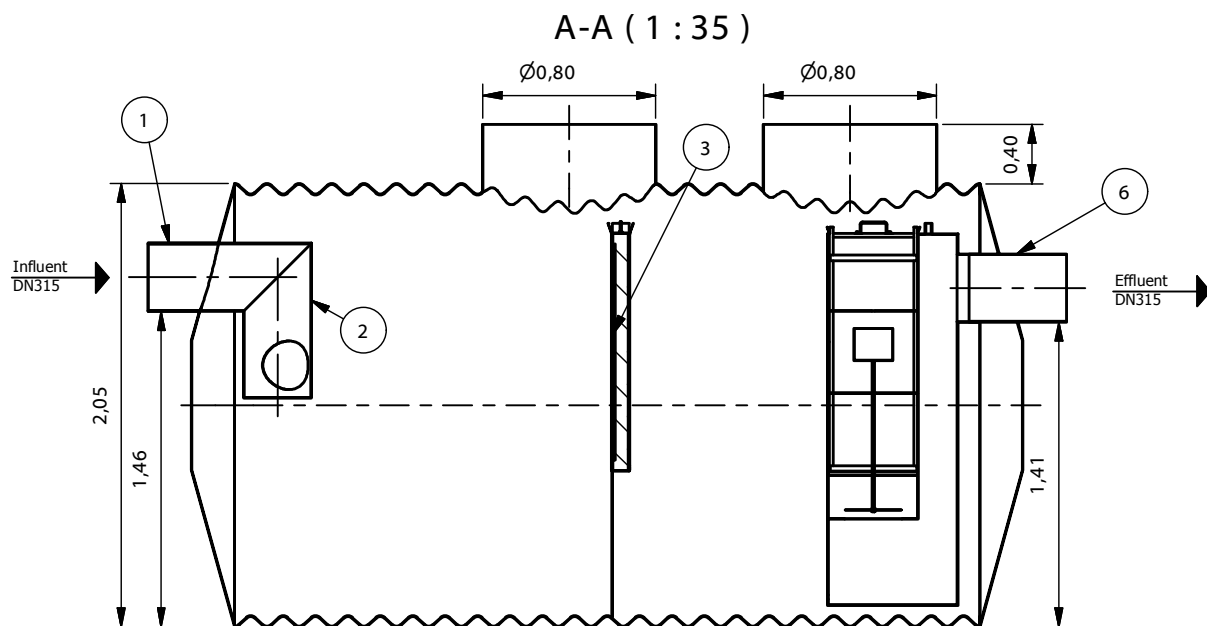
Informational drawing

www.pureco.hu

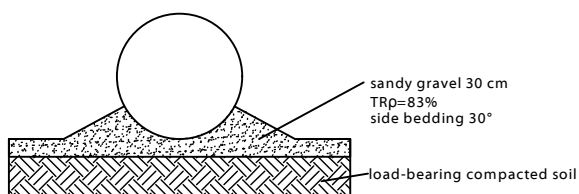
M= 1:30

Cleaning capacity:	50	l/s
Total flow:	50	l/s
Efficiency:	2	mg/l FOG
Total weight:	930	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



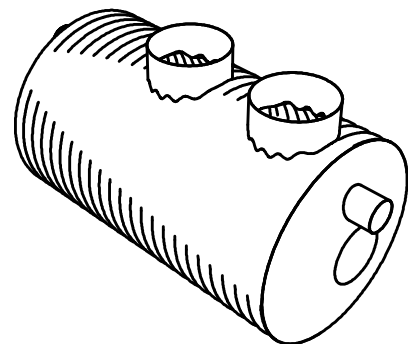
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 65-2-A (1 : 75)



PURECO
THE PURE ECO

TYP:

TNS 65-2-A

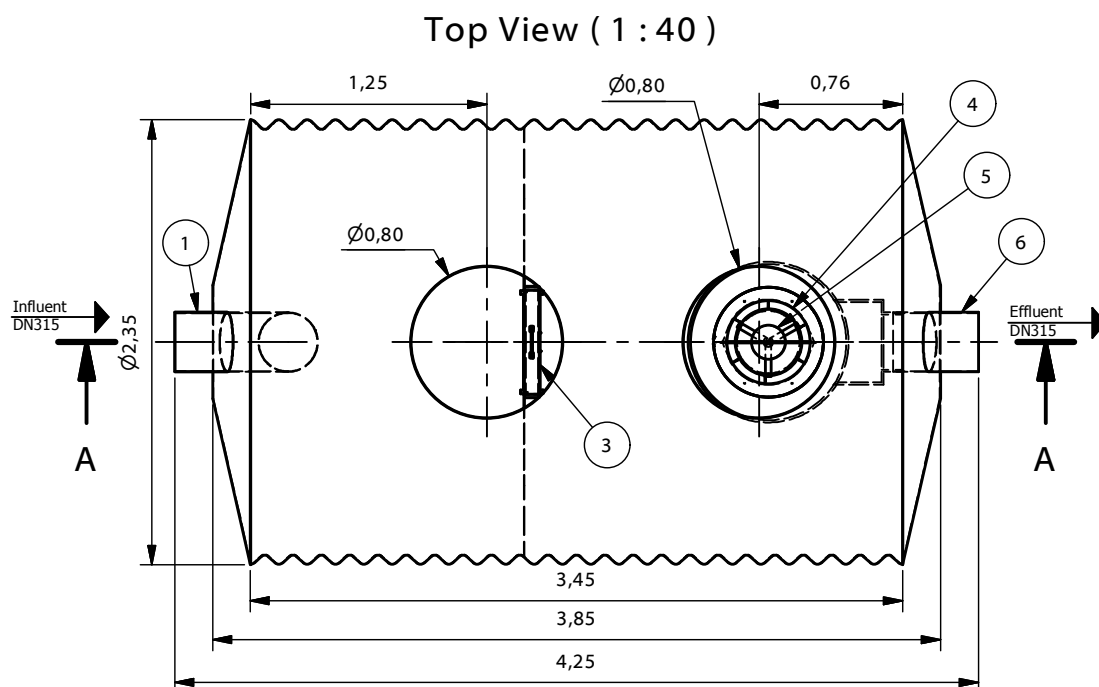
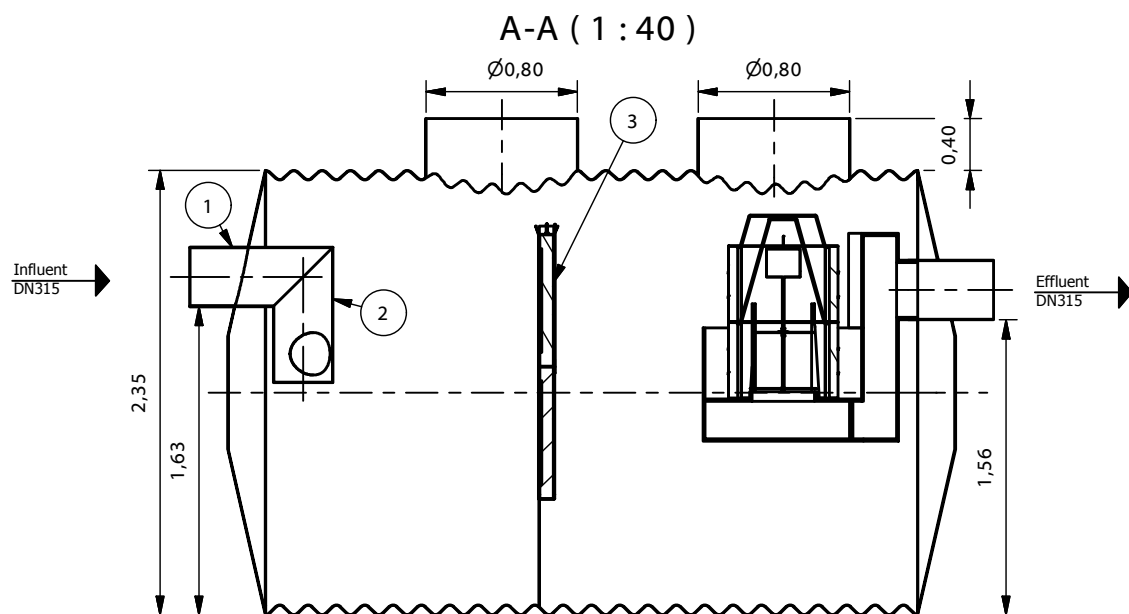
Informational drawing

www.pureco.hu

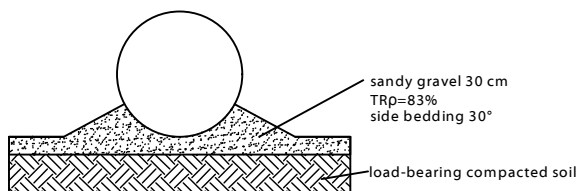
M= 1:35

Cleaning capacity:	65	l/s
Total flow:	65	l/s
Efficiency:	2	mg/l FOG
Total weight:	1010	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



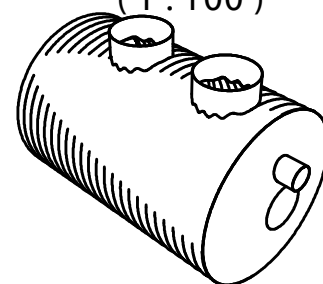
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

**TNS 80-2-A
(1 : 100)**



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

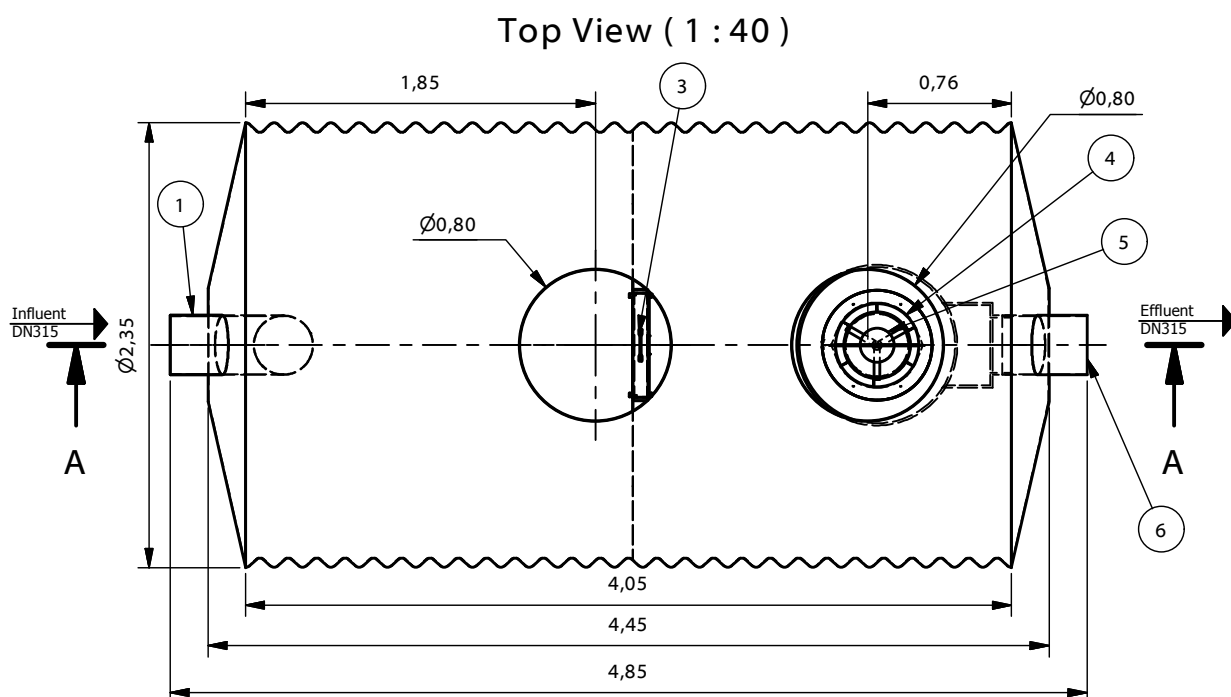
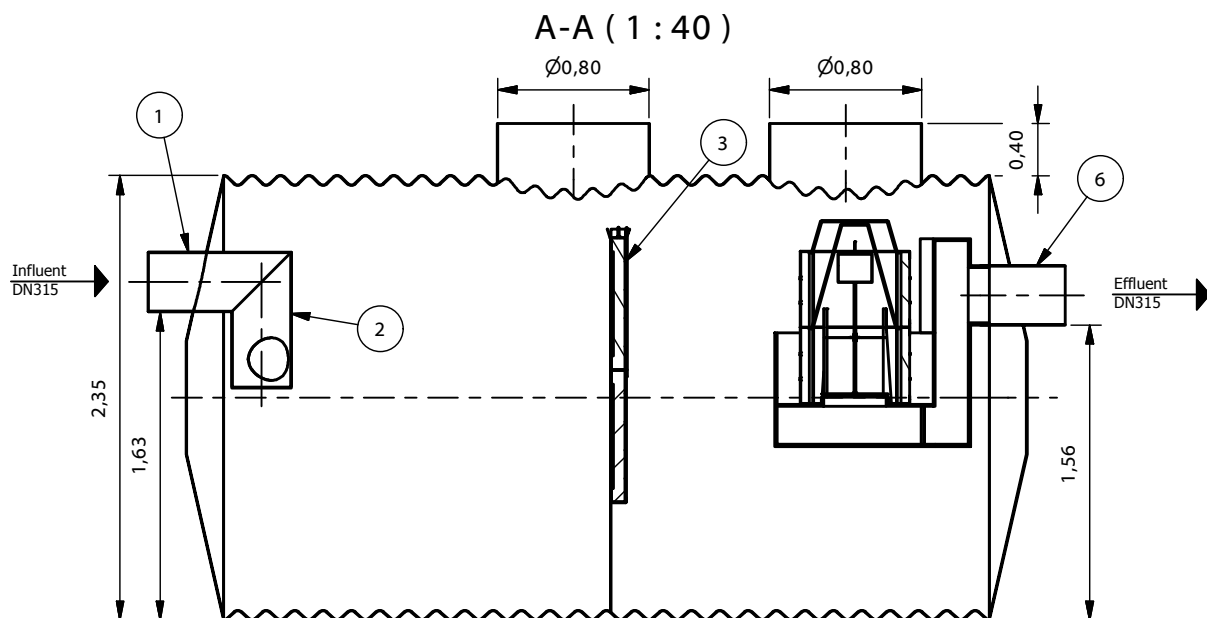
TNS 80-2-A

Informational drawing

M= 1:40

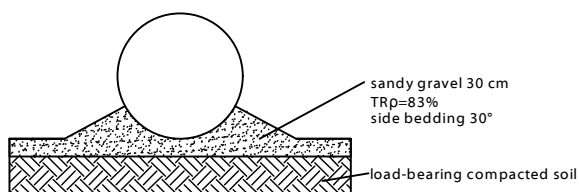
Cleaning capacity:	80	l/s
Total flow:	80	l/s
Efficiency:	2	mg/l FOG
Total weight:	1300	kg

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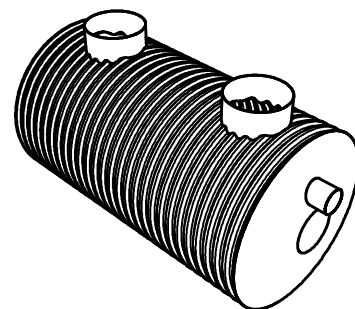
TNS 100-2-A
(1 : 100)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



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TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 100-2-A

Informational drawing

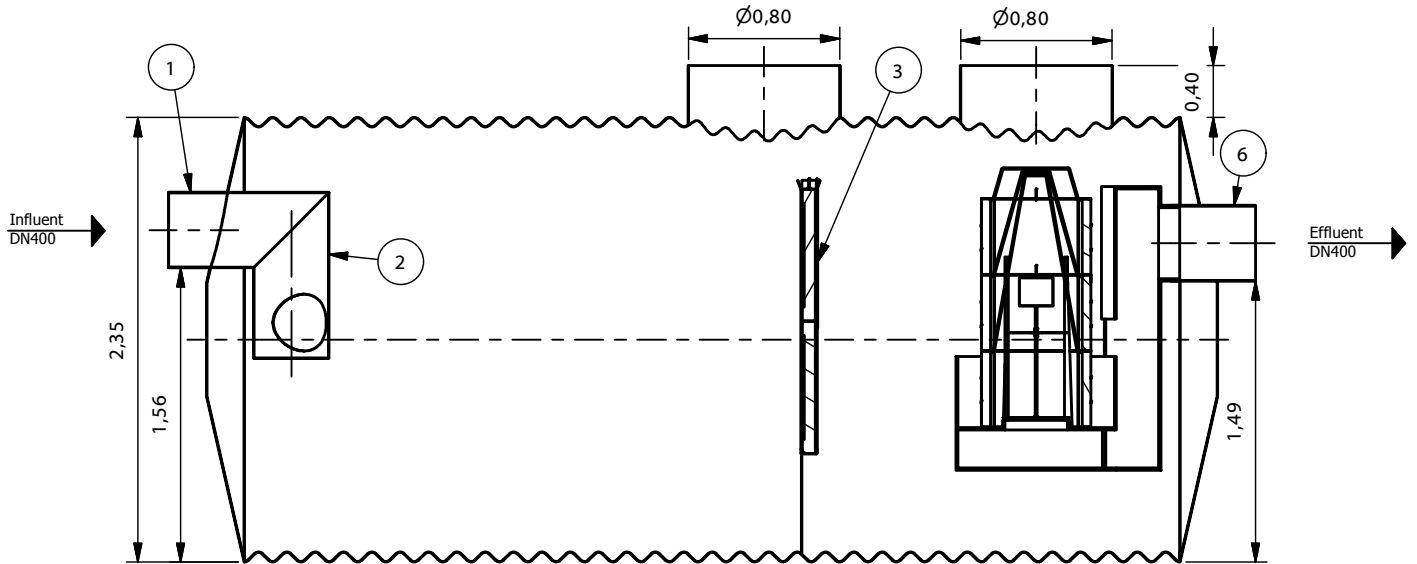
M= 1:40

Cleaning capacity:	100	l/s
Total flow:	100	l/s
Efficiency:	2	mg/l FOG
Total weight:	1400	kg

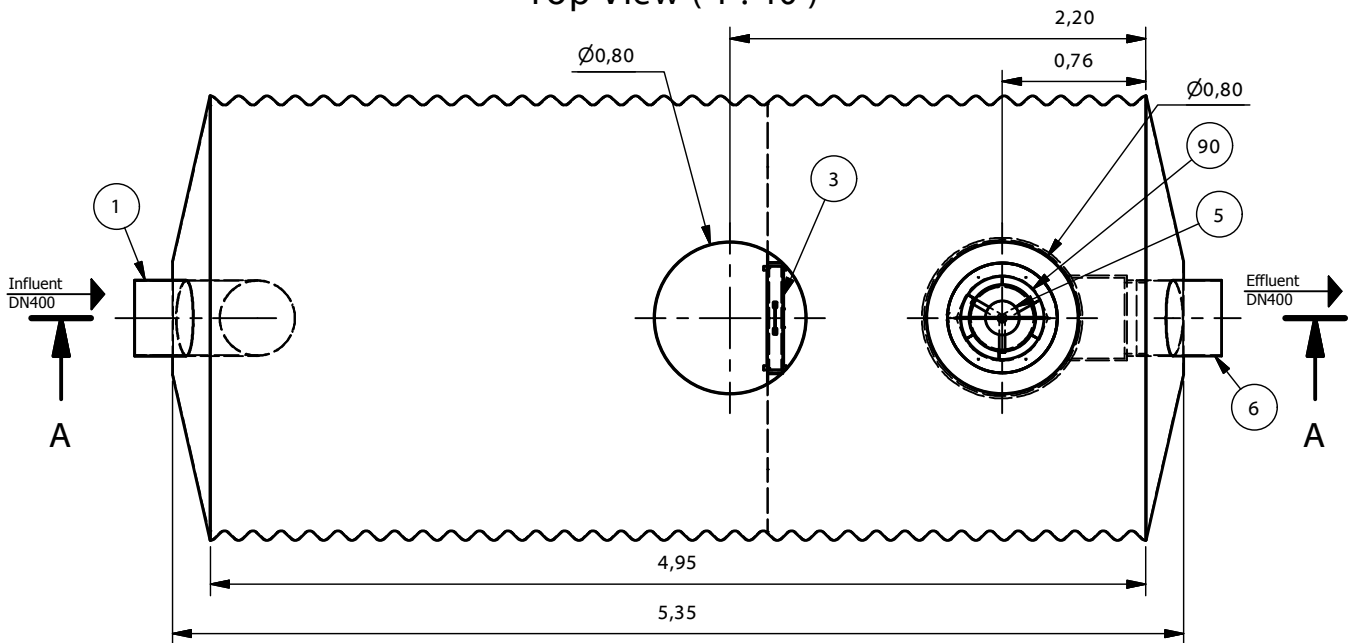
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This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

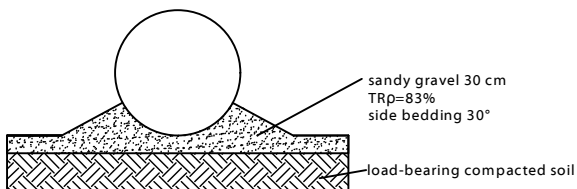
A-A (1 : 40)



Top View (1 : 40)

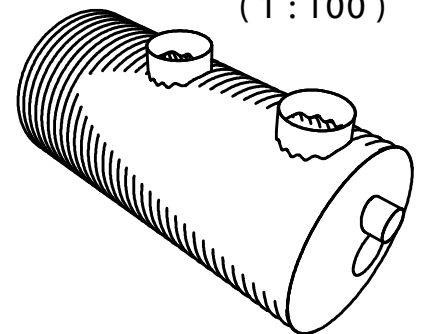


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 125-2-A
(1 : 100)



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TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 125-2-A

Informational drawing

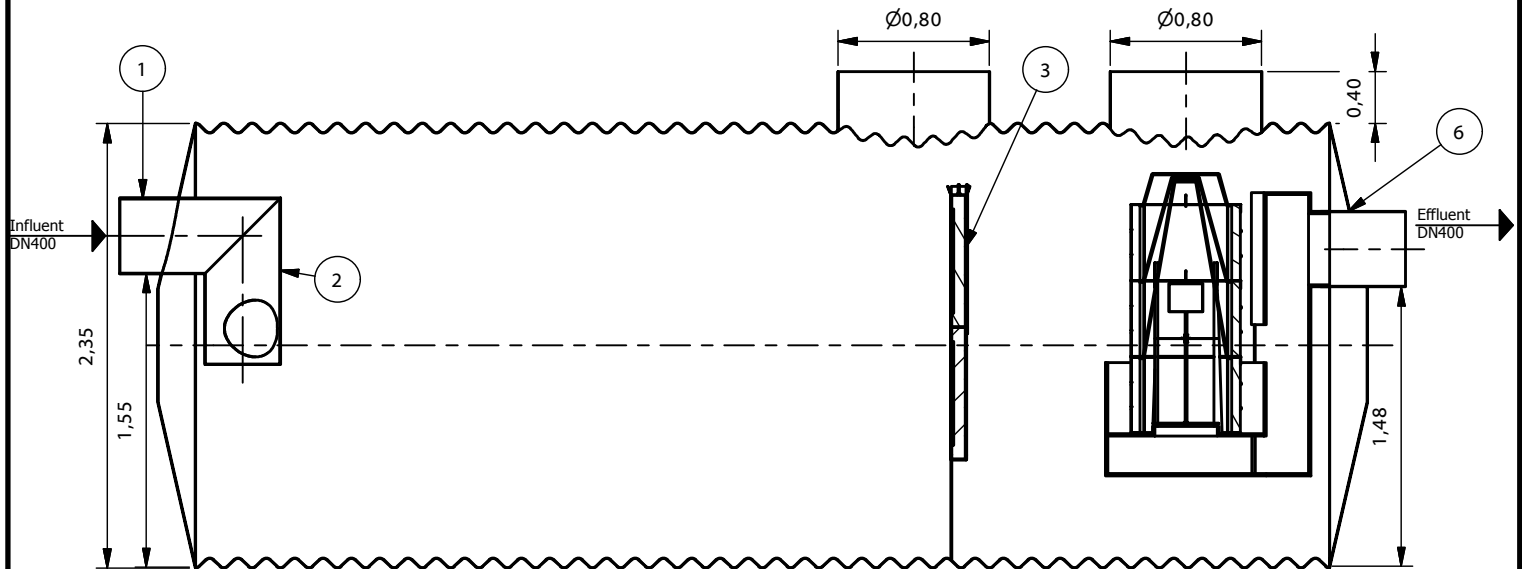
M= 1:40

Cleaning capacity:	125	l/s
Total flow:	125	l/s
Efficiency:	2	mg/l FOG
Total weight:	1610	kg

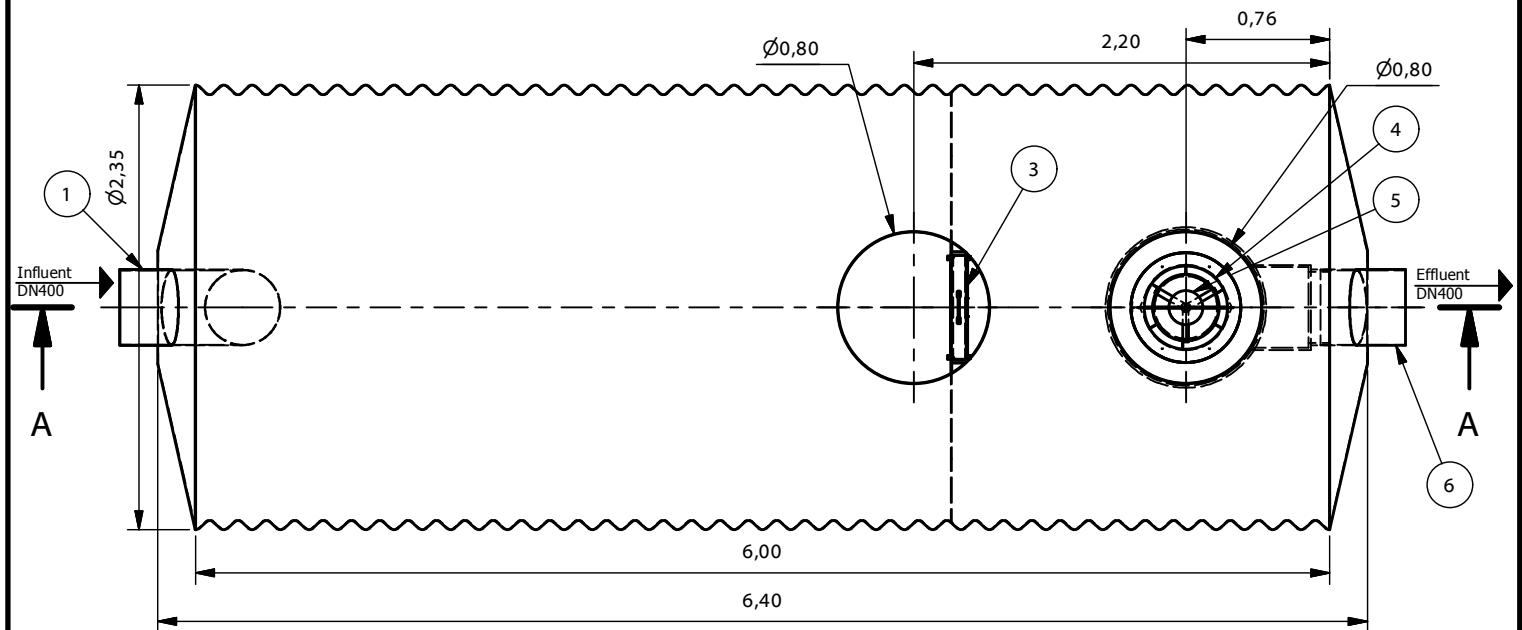
www.pureco.hu

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A-A (1 : 40)

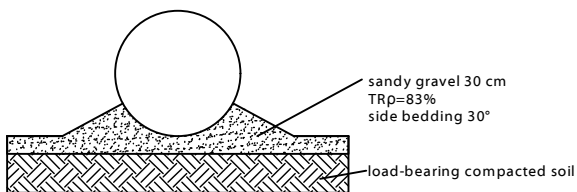


Top View (1 : 40)

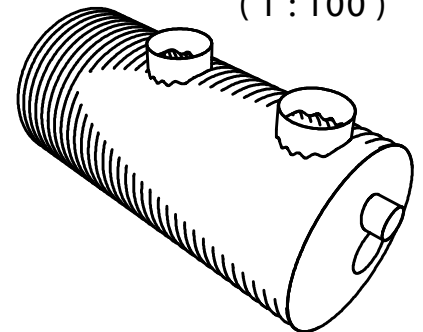


TNS 150-2-A
(1 : 100)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 150-2-A

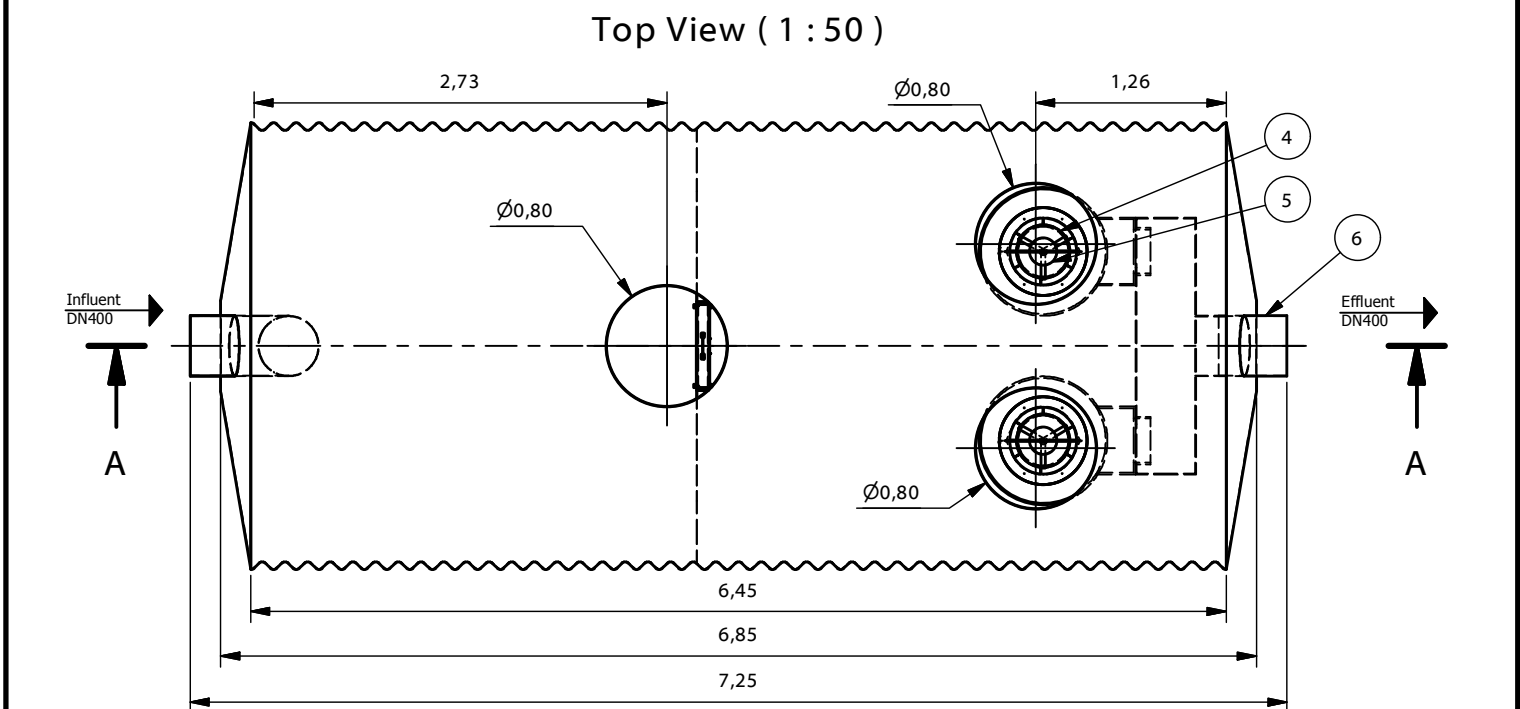
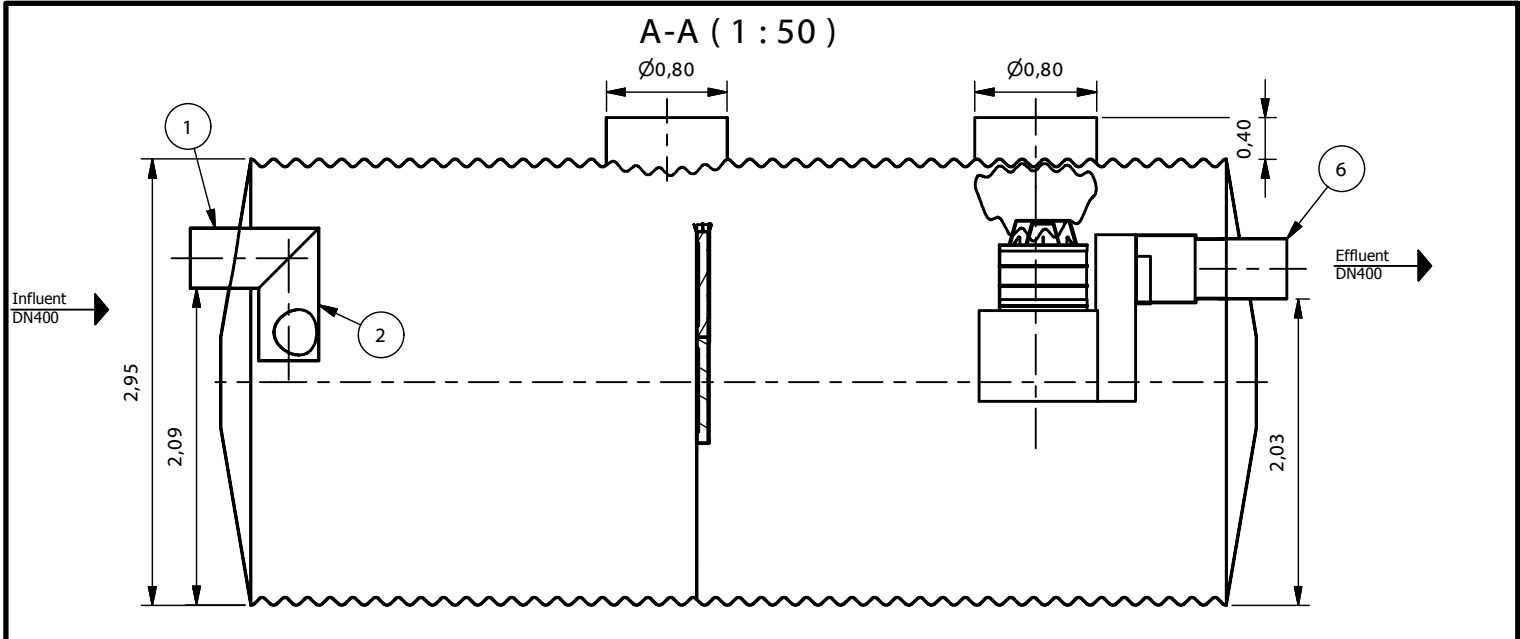
Informational drawing

M= 1:40

Cleaning capacity:	150	l/s
Total flow:	150	l/s
Efficiency:	2	mg/l FOG
Total weight:	1830	kg

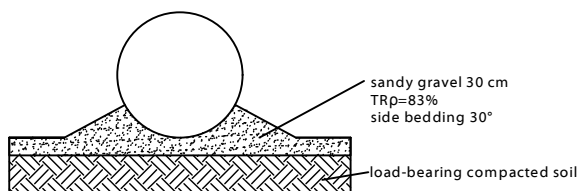
www.pureco.hu

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

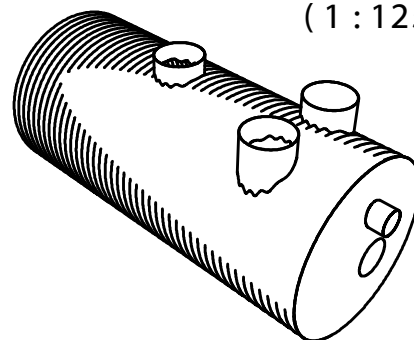


TNS 200-2-A
(1 : 125)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNS 200-2-A

Informational drawing

M= 1:50

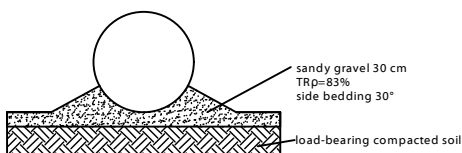
Cleaning capacity:	200	l/s
Total flow:	200	l/s
Efficiency:	2	mg/l FOG
Total weight:	2985	kg

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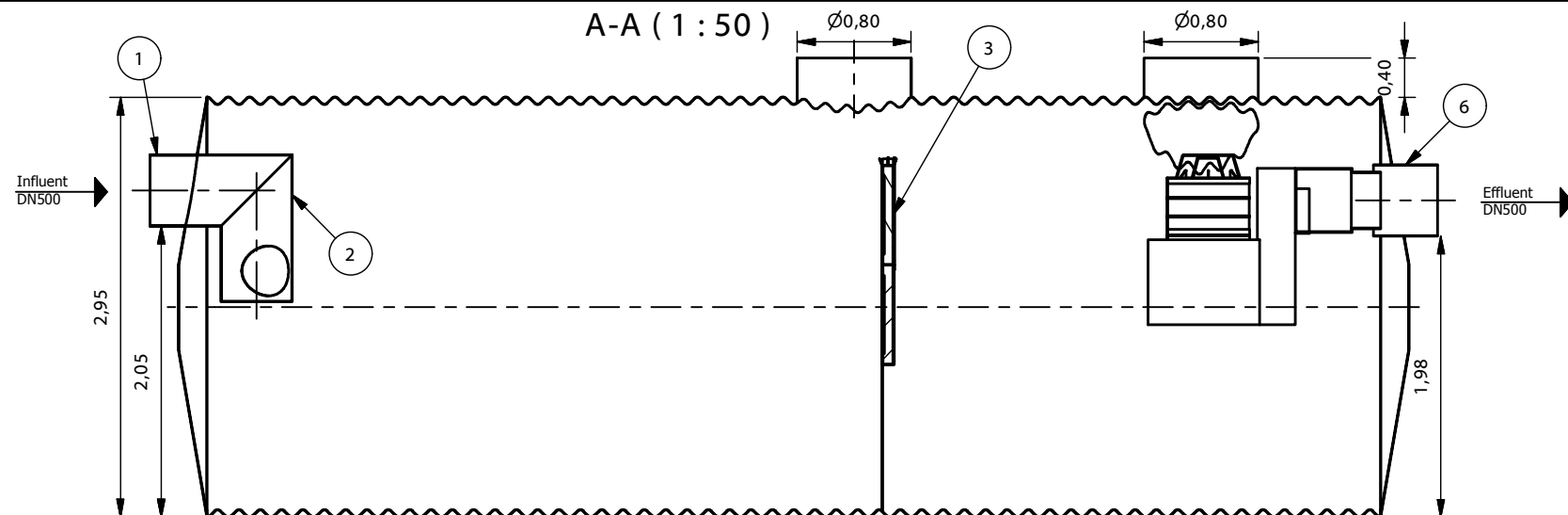
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

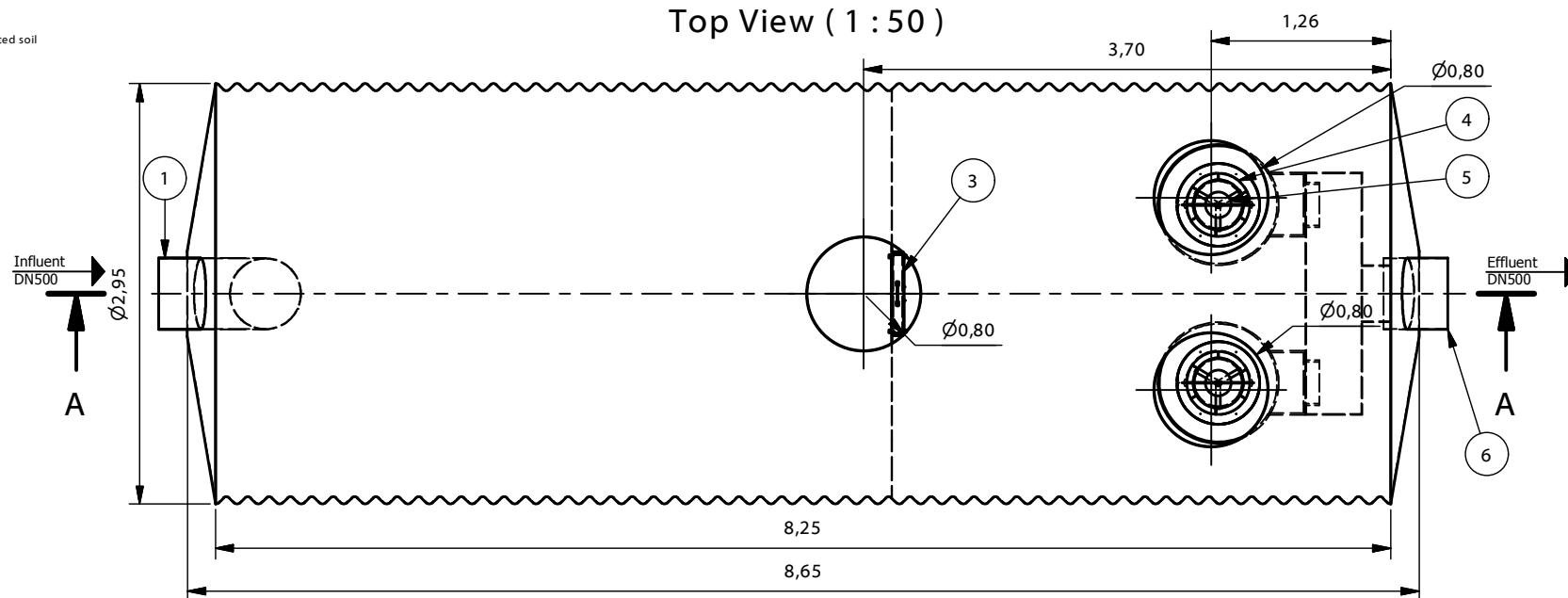
RECOMMENDED BEDDING:



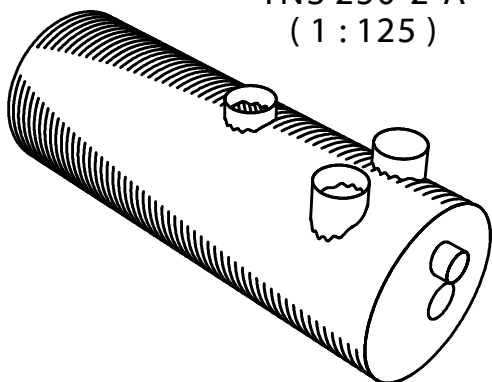
Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!



Top View (1 : 50)



TNS 250-2-A
(1 : 125)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

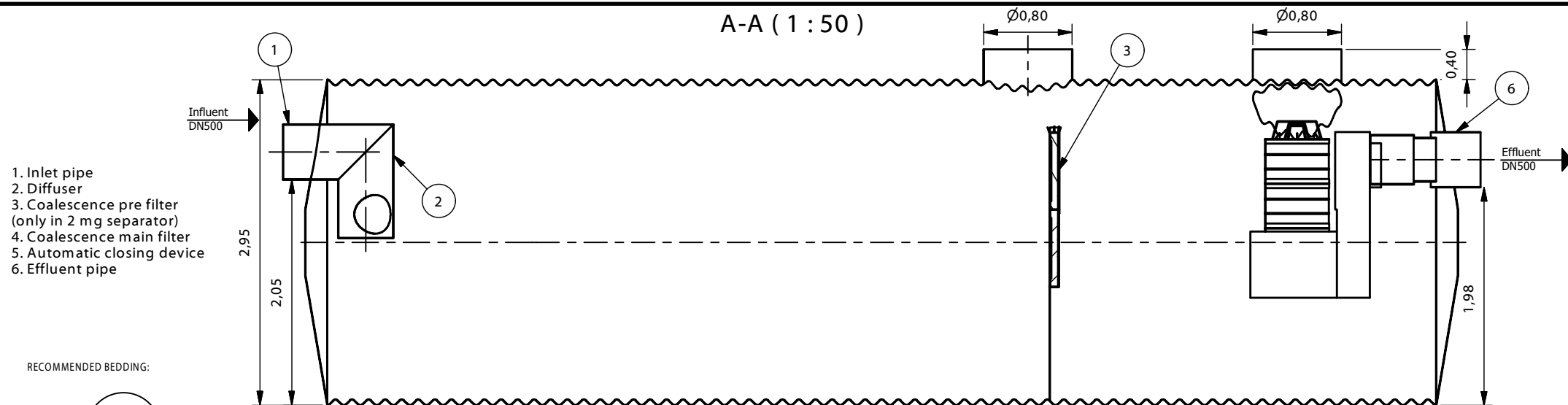
TYP: **TNS 250-2-A**

Informational drawing

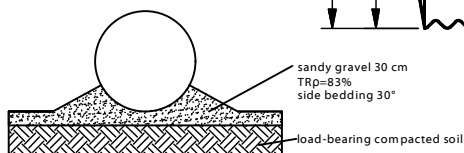
M= 1:50

Cleaning capacity:	250	l/s
Total flow:	250	l/s
Efficiency:	2	mg/l FOG
Total weight:	3145	kg

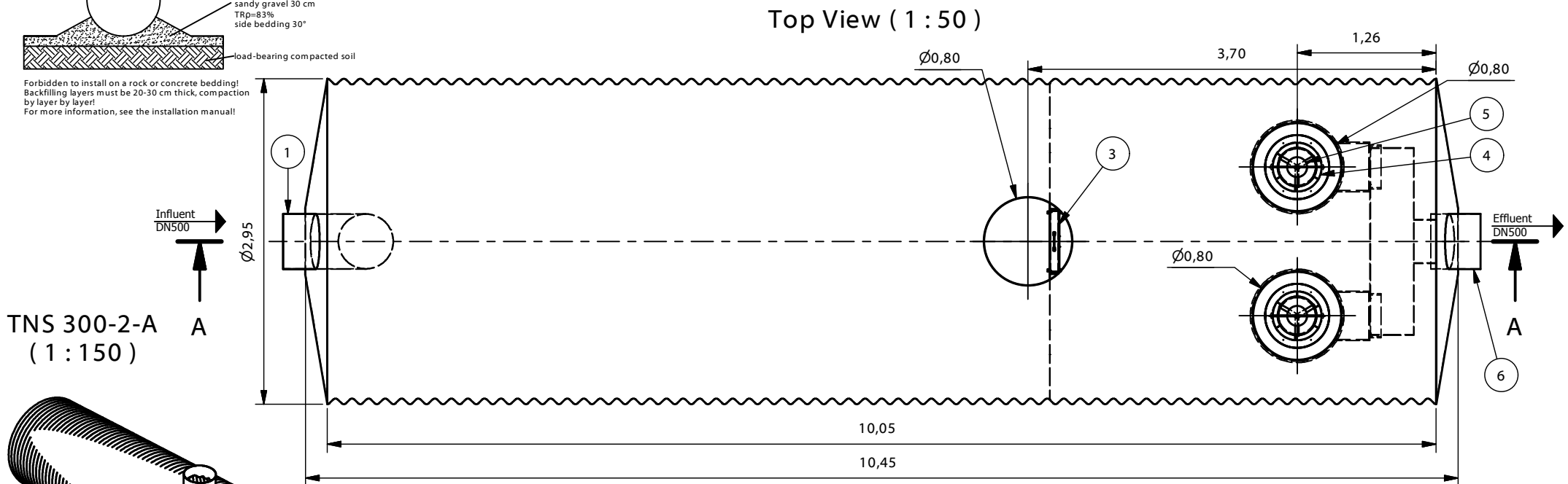
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



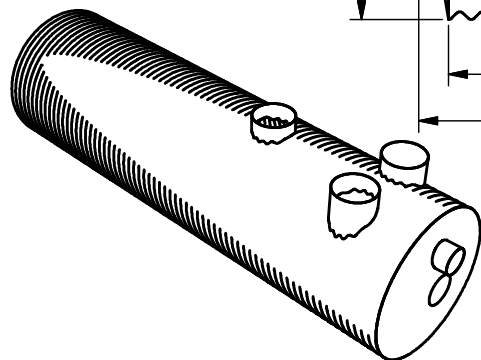
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!



TNS 300-2-A
(1 : 150)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNS 300-2-A**

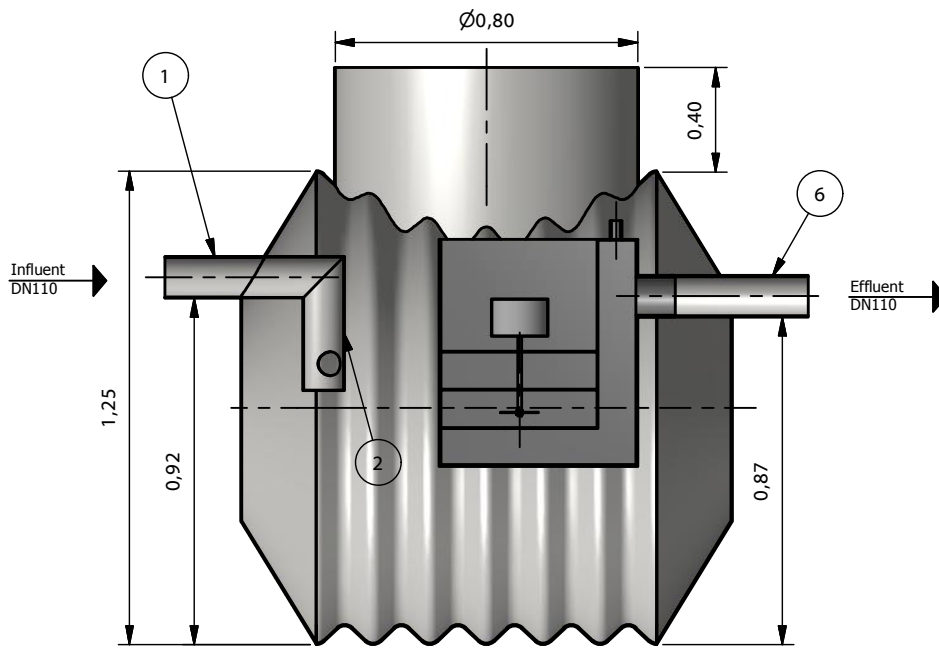
Informational drawing

M= 1:50

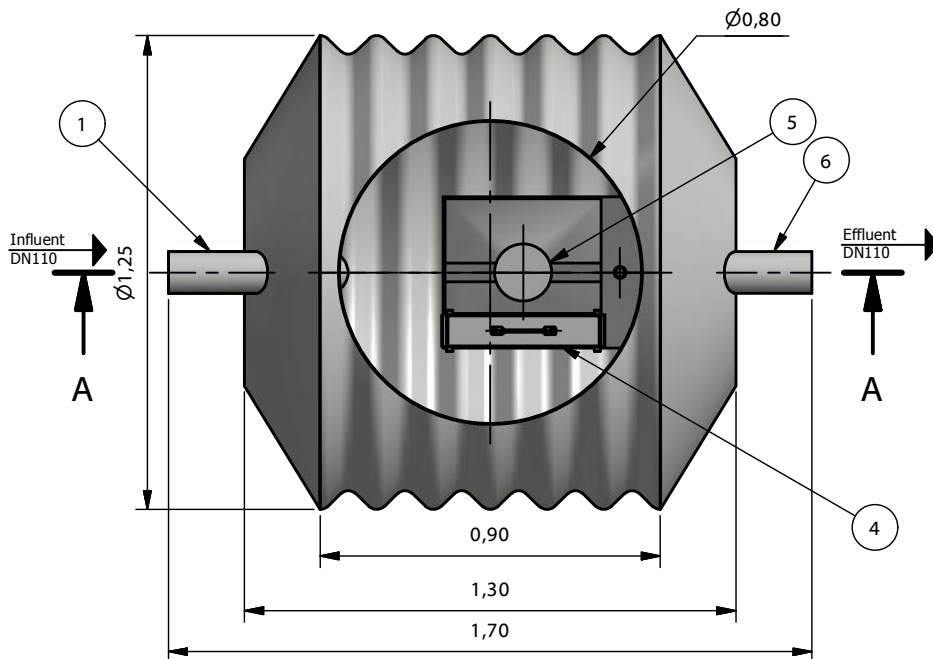
Cleaning capacity:	300	l/s
Total flow:	30	l/s
Efficiency:	2	mg/l FOG
Total weight:	3625	kg

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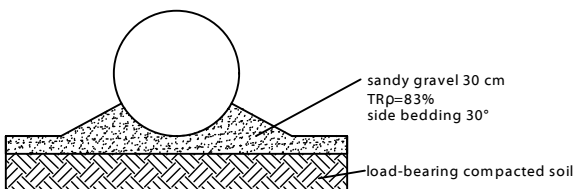
A-A (1 : 20)



Top View (1 : 20)

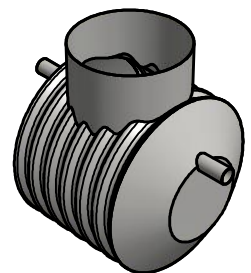


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 2-5-P (1 : 50)



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TYP:

TNS 2-5-P

Informational drawing

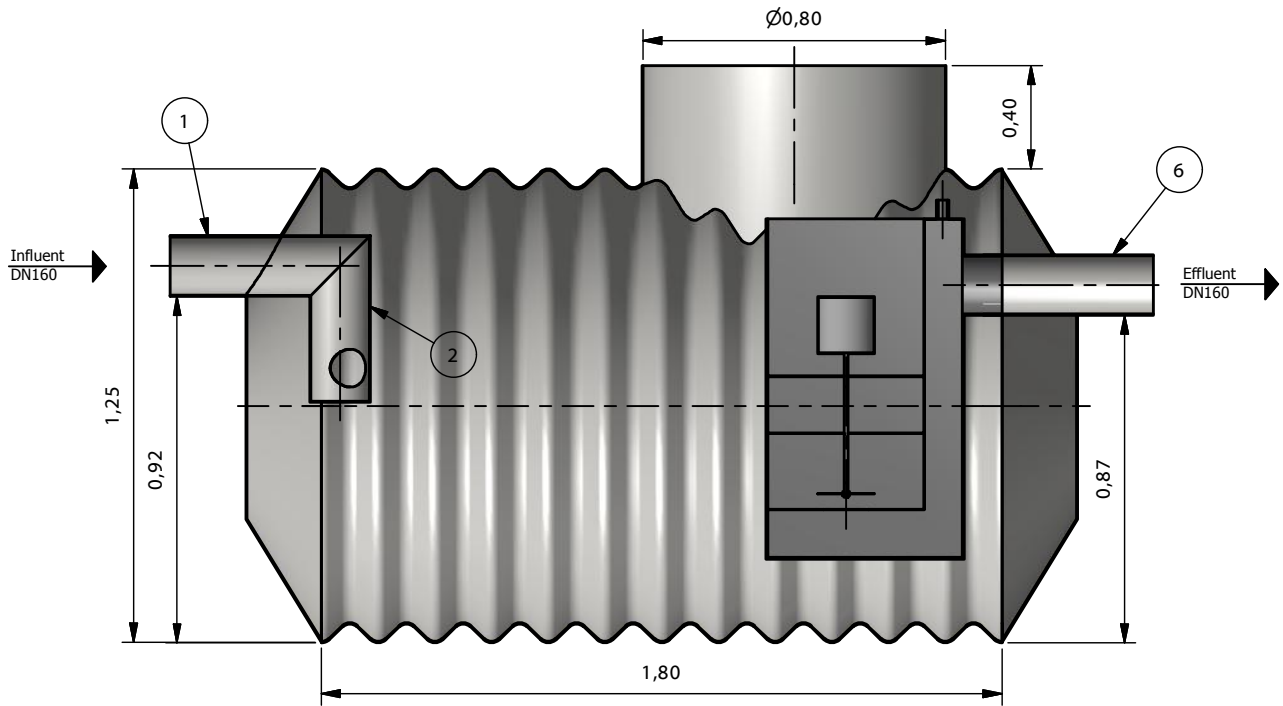
M= 1:20

Cleaning capacity:	2	l/s
Total flow:	2	l/s
Efficiency:	5	mg/l FOG
Total weight:	186	kg

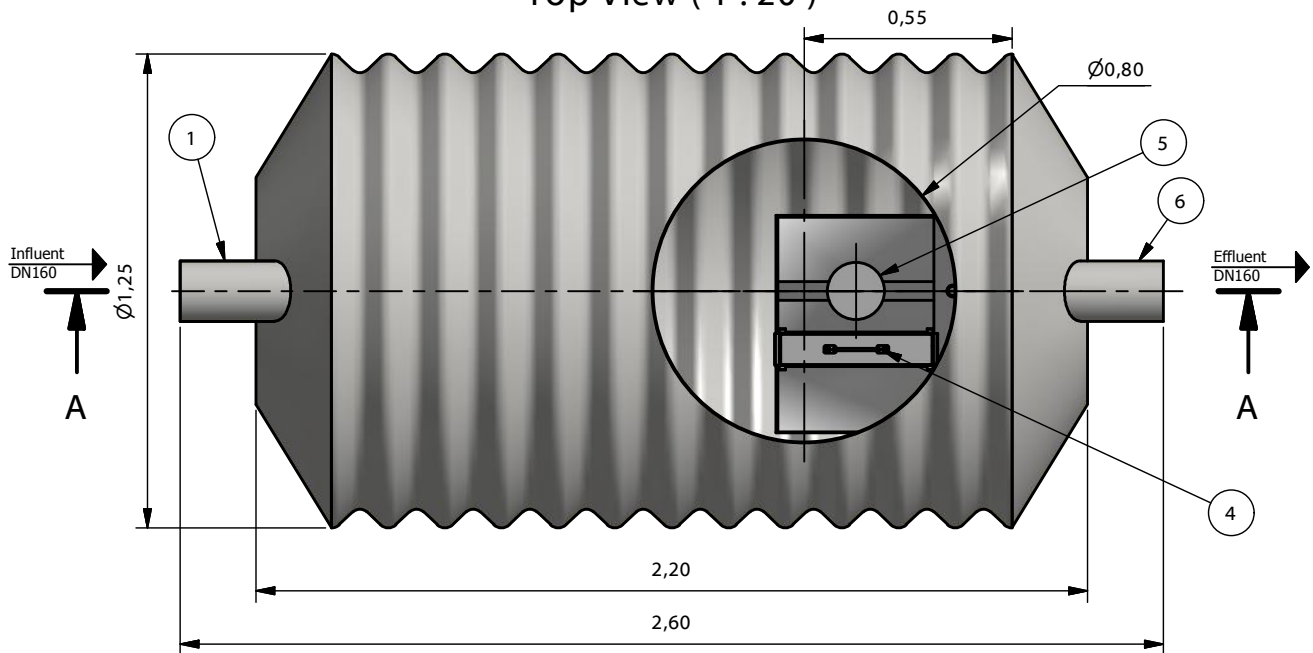
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A-A (1 : 20)

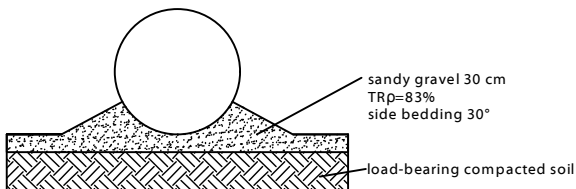


Top View (1 : 20)



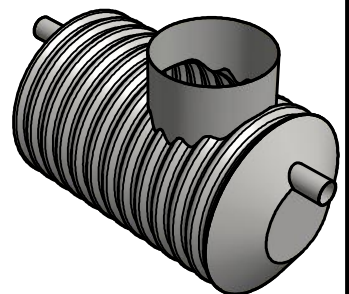
TNS 6-5-P (1 : 50)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



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TYP:

TNS 6-5-P

Informational drawing

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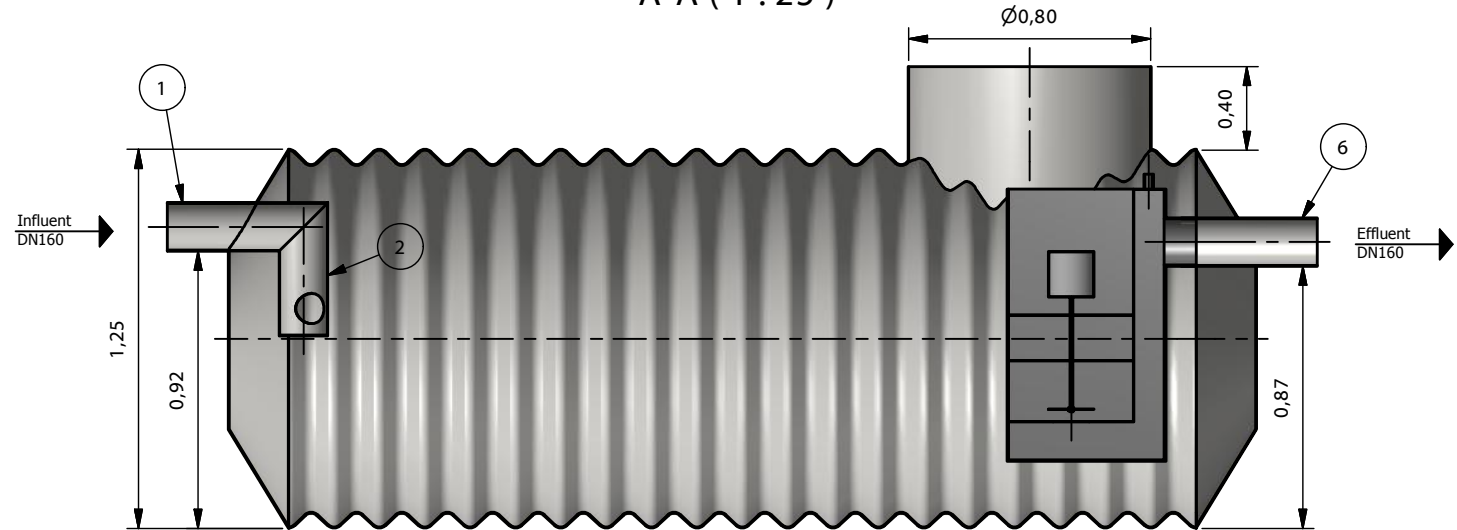
M= 1:20

Cleaning capacity:	6	l/s
Total flow:	6	l/s
Efficiency:	5	mg/l FOG
Total weight:	301	kg

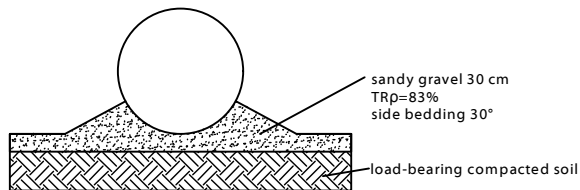
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

A-A (1 : 25)

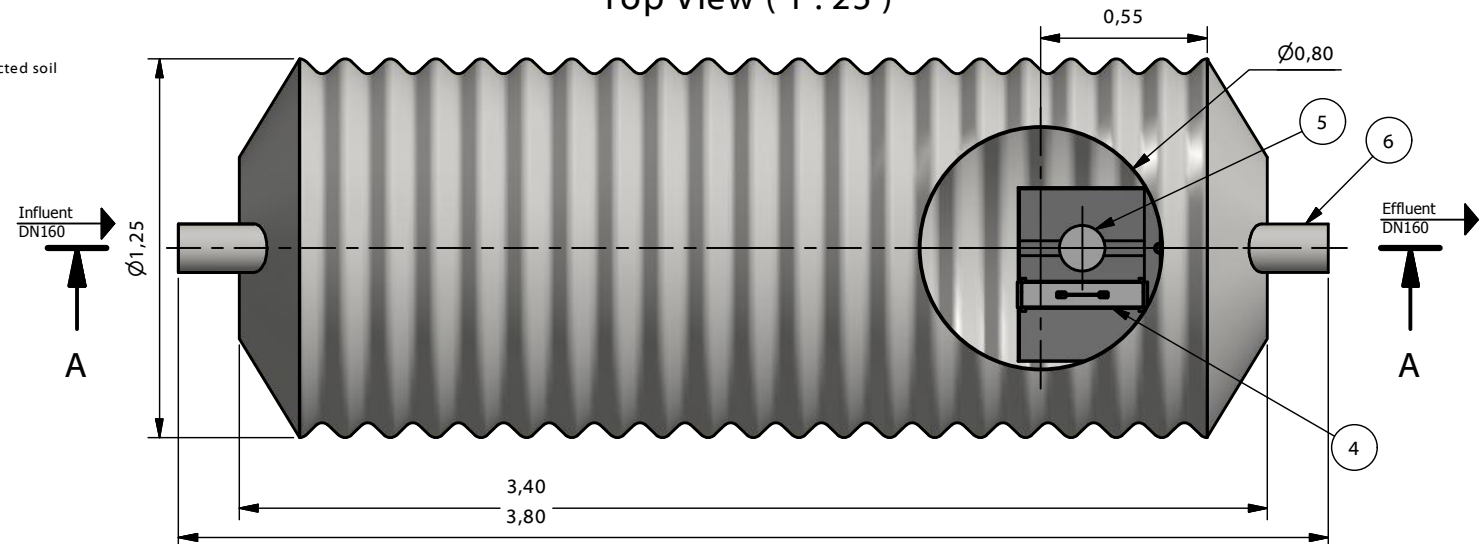
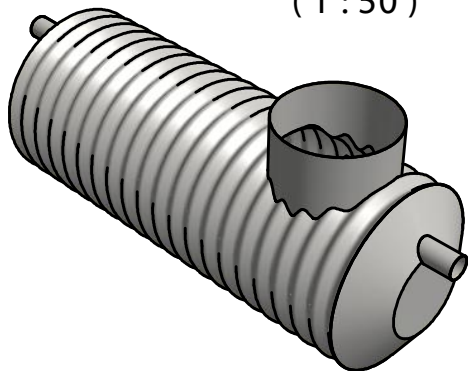
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



RECOMMENDED BEDDING:



Top View (1 : 25)

TNS 10-5-P
(1 : 50)

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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 10-5-P

Informational drawing

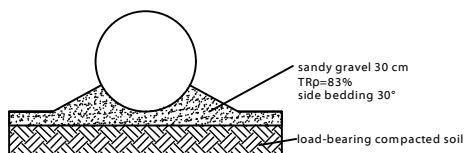
M = 1:25

Cleaning capacity:	10	l/s
Total flow:	10	l/s
Efficiency:	5	mg/l FOG
Total weight:	433	kg

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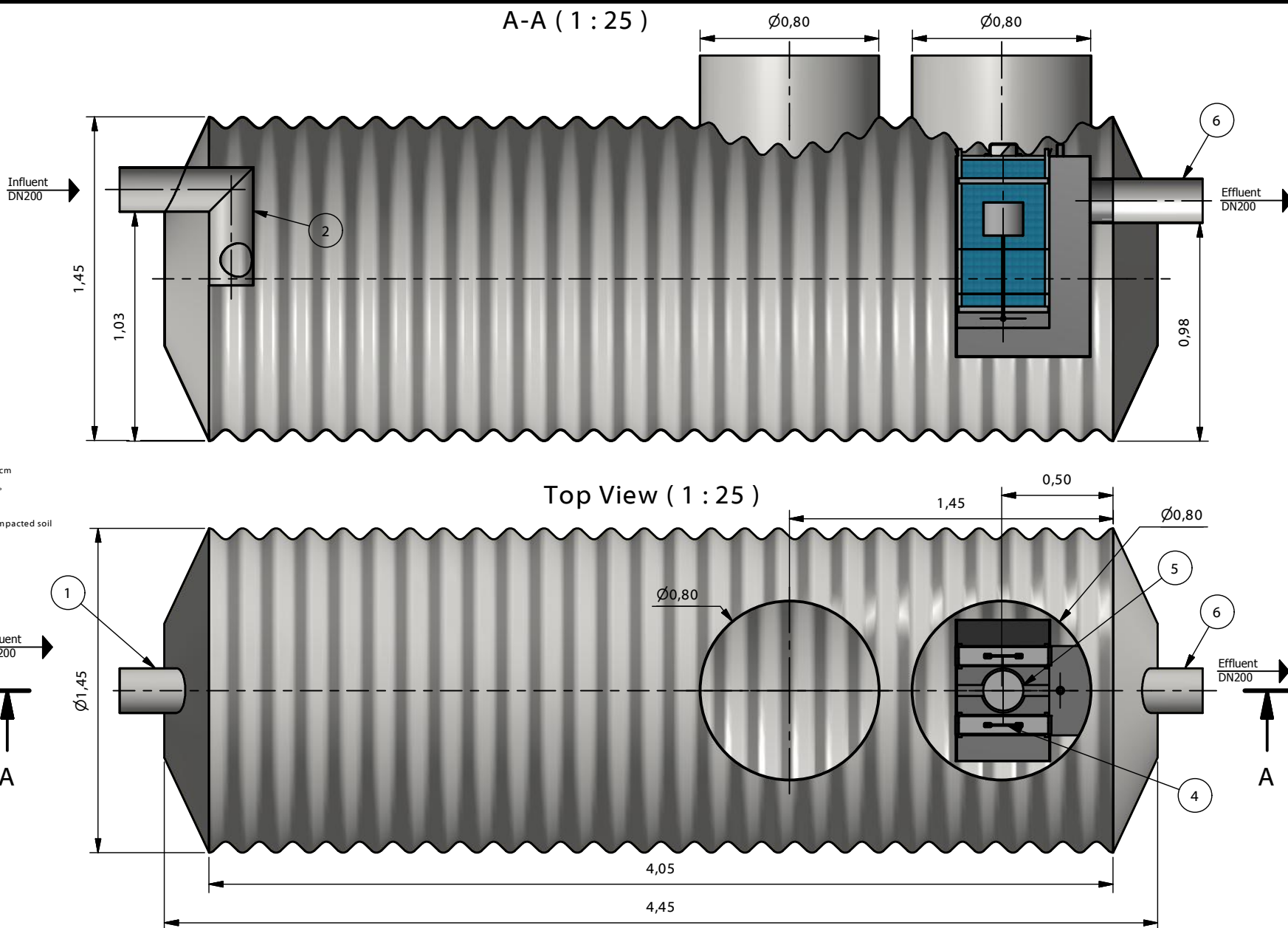
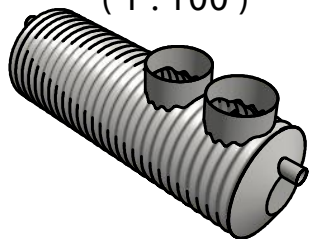
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 15-5-P
(1 : 100)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 15-5-P**

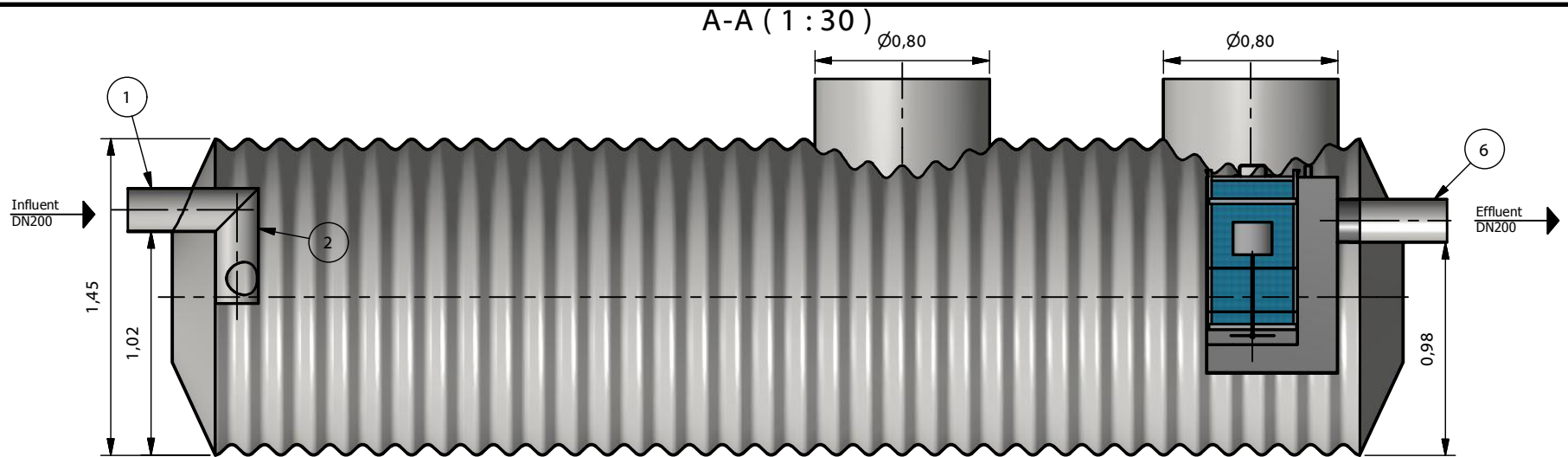
Informational drawing

M= 1:25

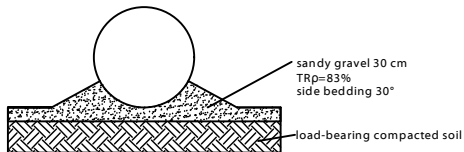
Cleaning capacity:	15	l/s
Total flow:	15	l/s
Efficiency:	5	mg/l FOG
Total weight:	671	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

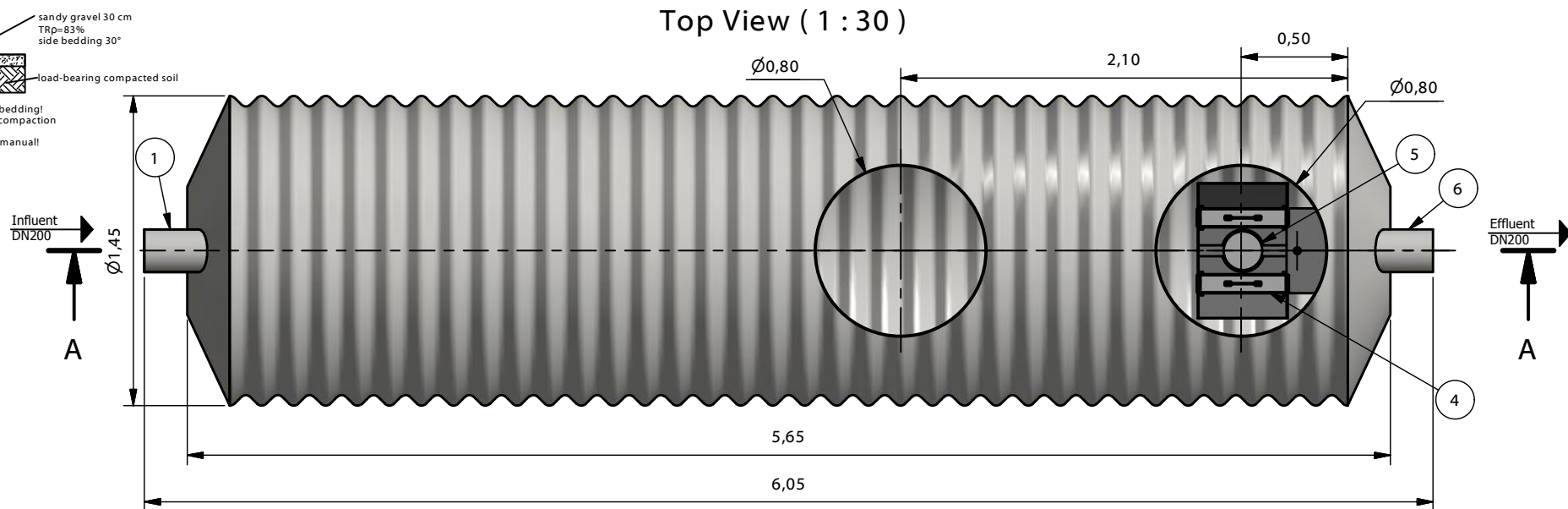
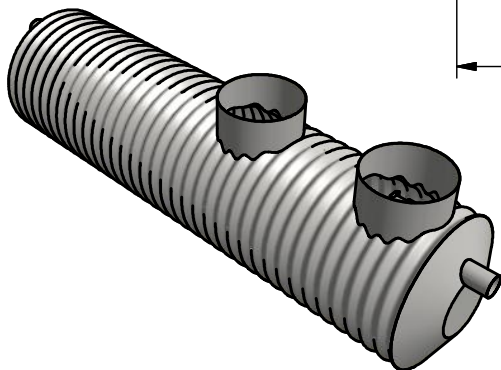
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



RECOMMENDED BEDDING:



TNS 20-5-P
(1 : 75)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 20-5-P

Informational drawing

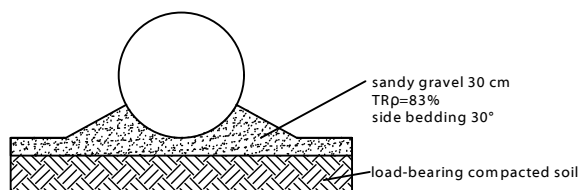
M= 1:30

Cleaning capacity:	20	l/s
Total flow:	20	l/s
Efficiency:	5	mg/l FOG
Total weight:	825	kg

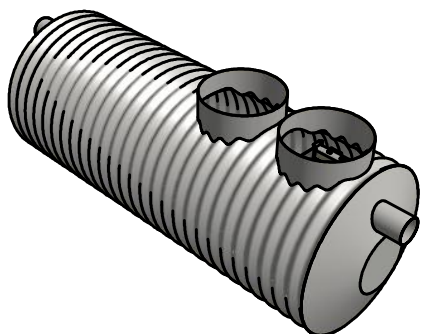
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

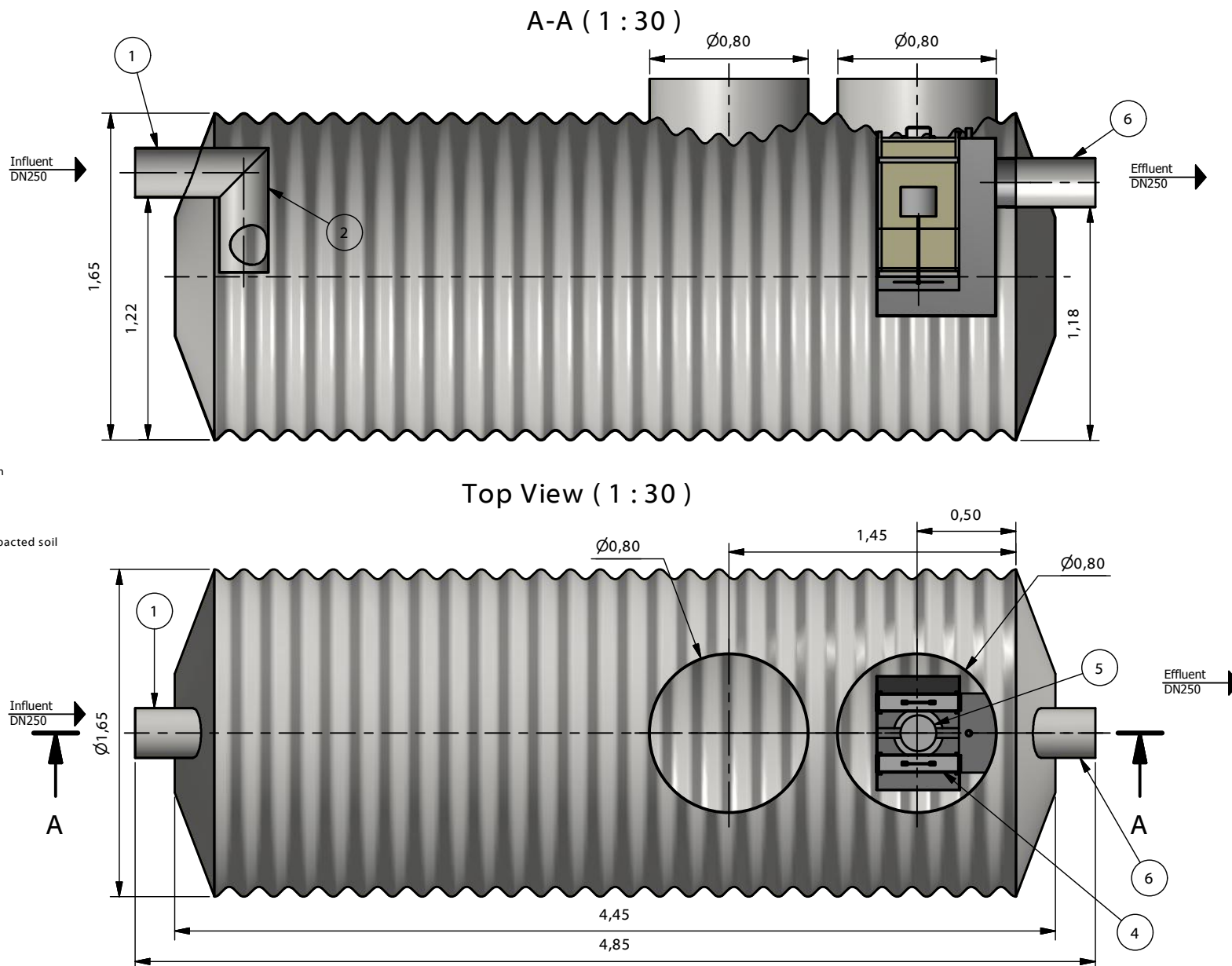
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!



TNS 25-5-P
(1 : 75)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: TNP 25-5-P

Informational drawing

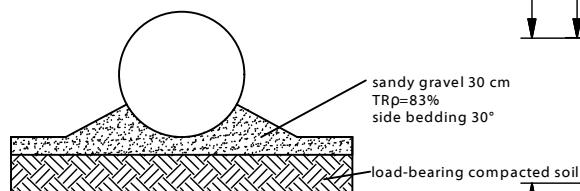
M= 1:30

Cleaning capacity:	25	l/s
Total flow:	25	l/s
Efficiency:	5	mg/l FOG
Total weight:	745	kg

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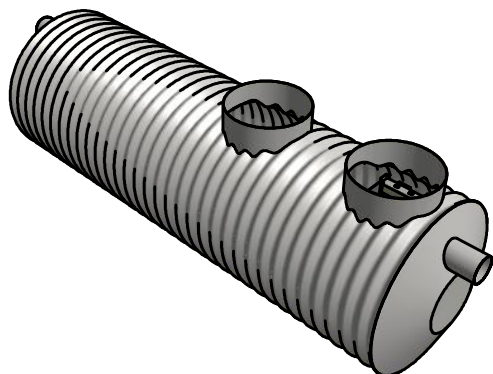
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:

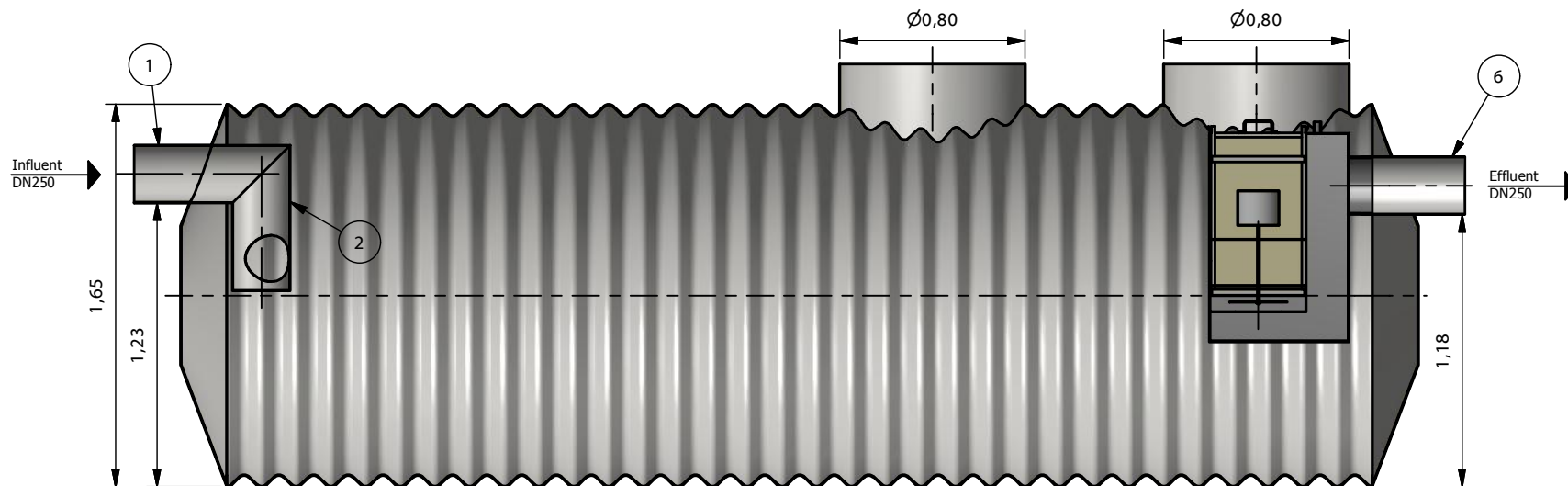


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

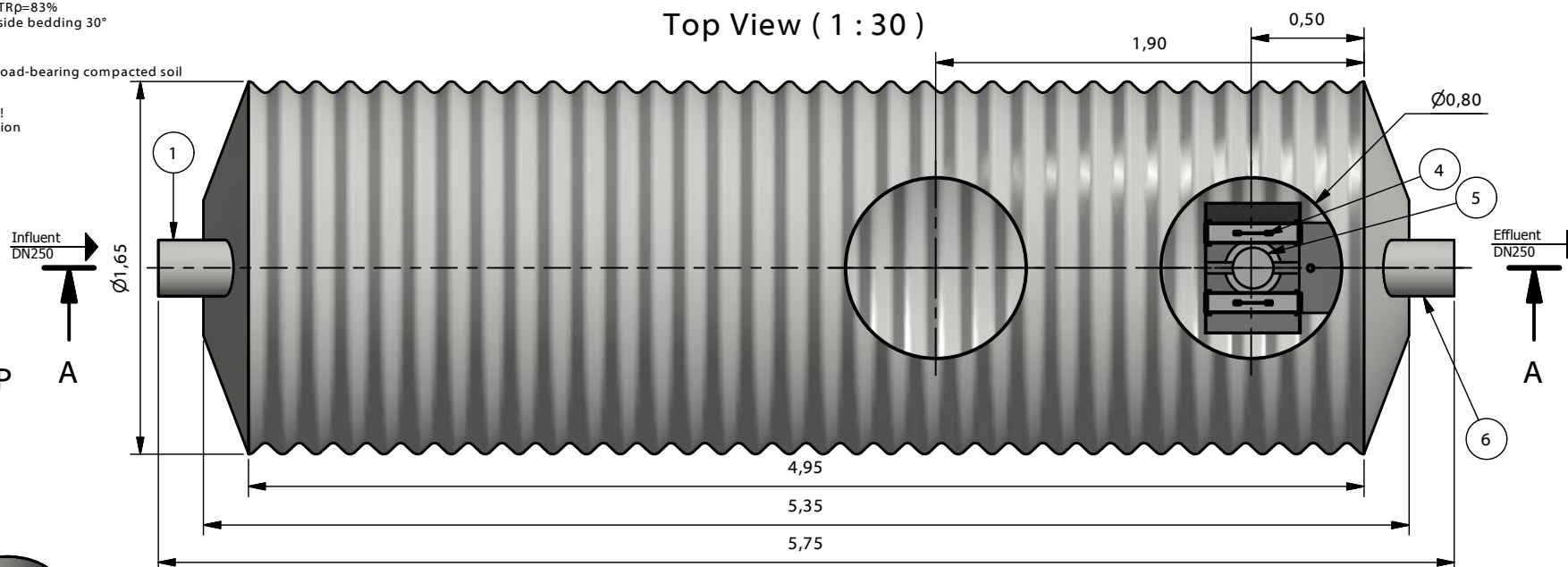
TNS 30-5-P
(1 : 75)



A-A (1 : 30)



Top View (1 : 30)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 30-5-P**

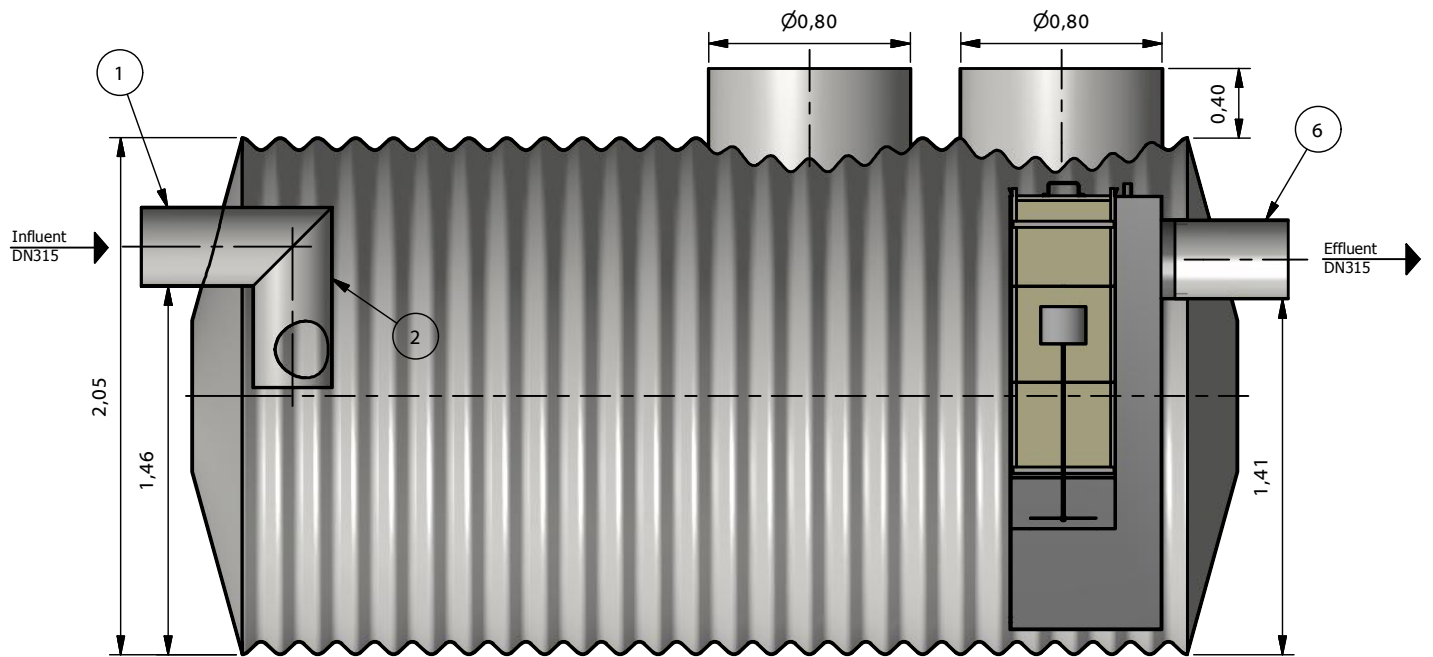
Informational drawing

M= 1:30

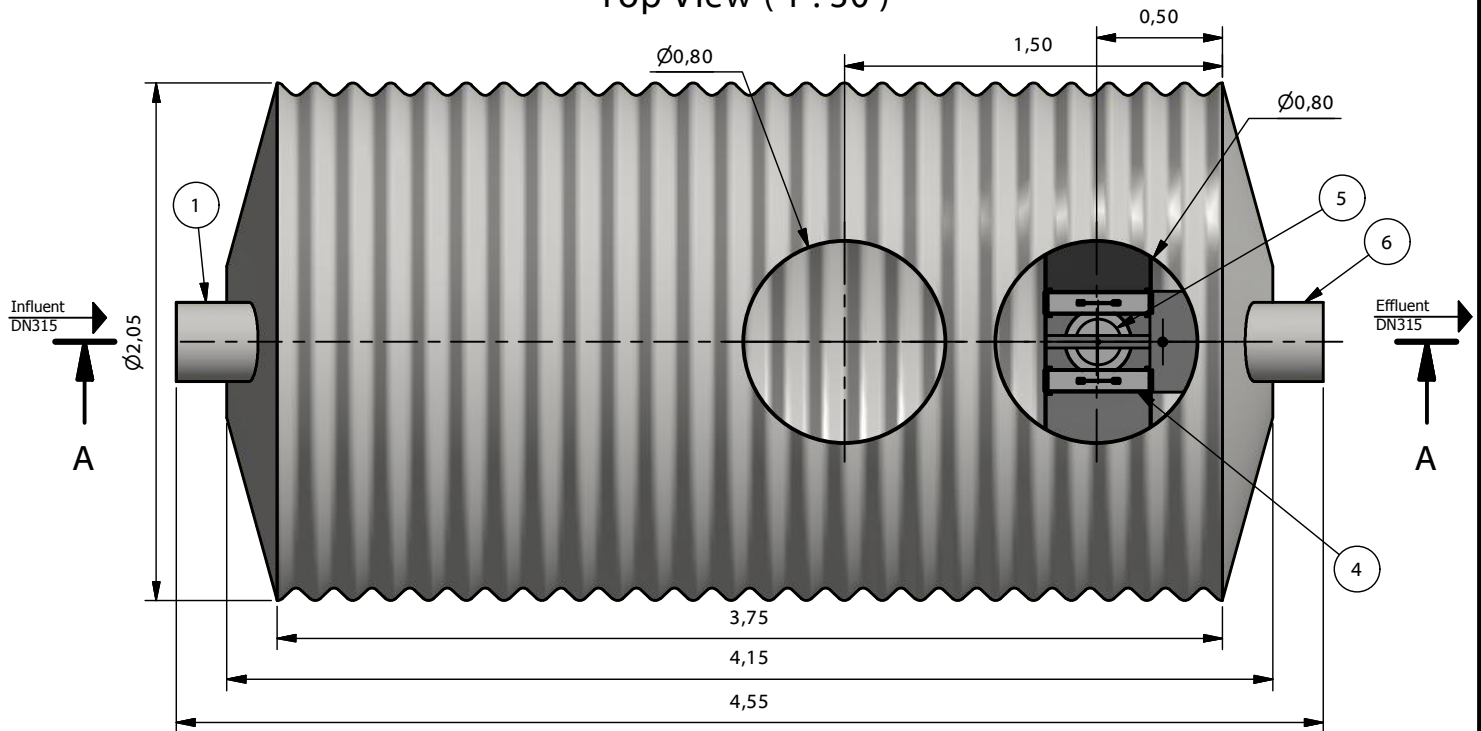
Cleaning capacity:	30	l/s
Total flow:	30	l/s
Efficiency:	5	mg/l FOG
Total weight:	877	kg

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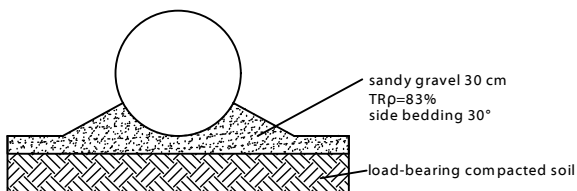
A-A (1 : 30)



Top View (1 : 30)

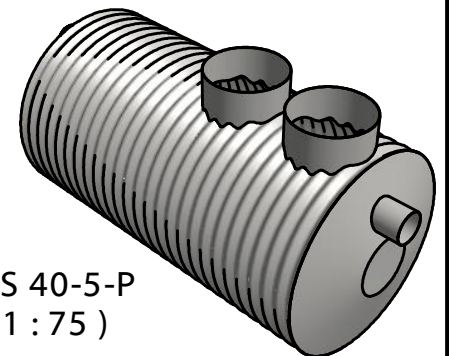


RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



TNS 40-5-P
(1 : 75)

PURECO
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TYP:

TNP 40-5-P

Informational drawing

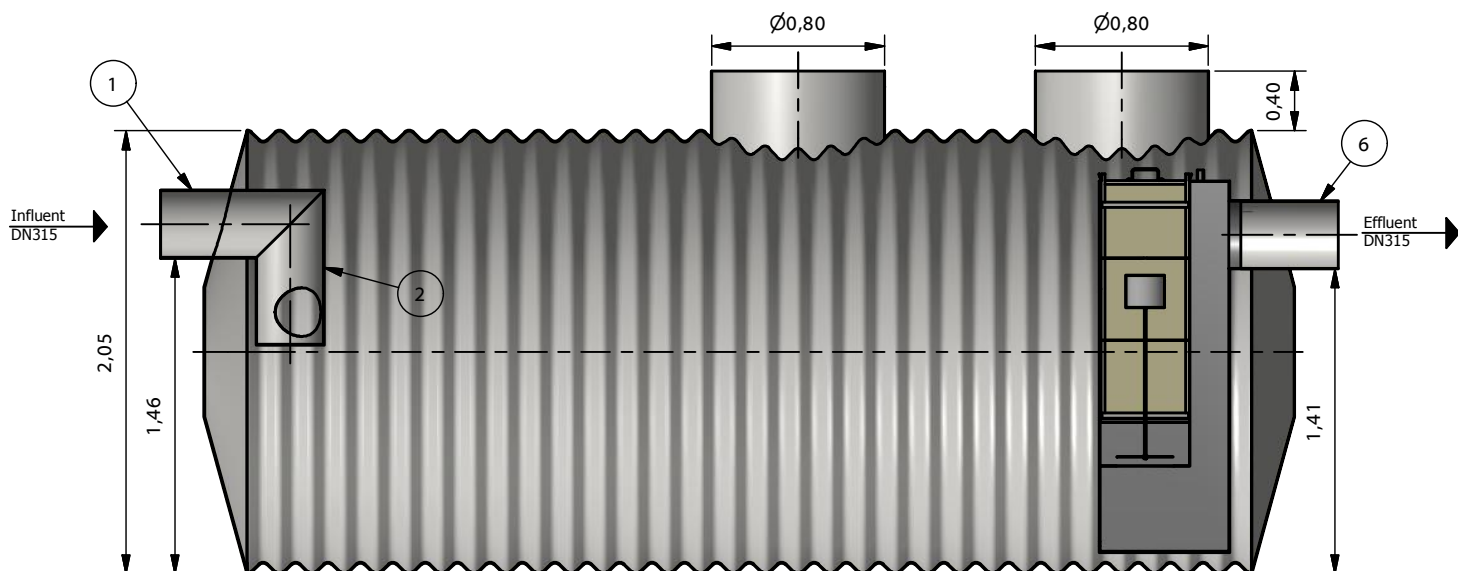
M= 1:30

Cleaning capacity:	40	l/s
Total flow:	40	l/s
Efficiency:	5	mg/l FOG
Total weight:	970	kg

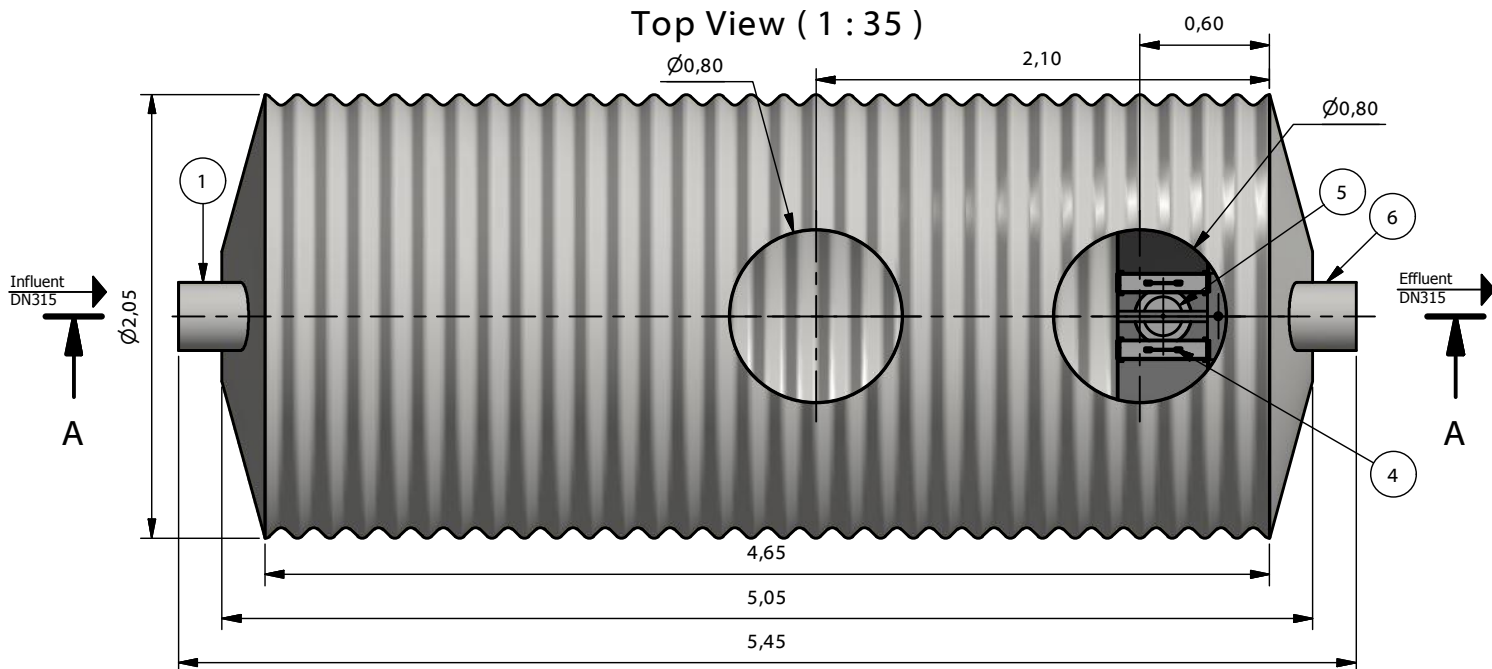
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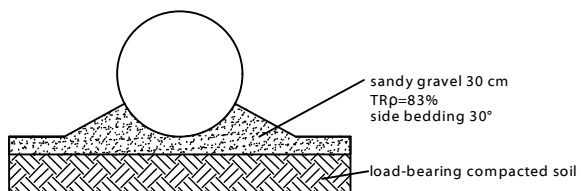
A-A (1 : 35)



Top View (1 : 35)



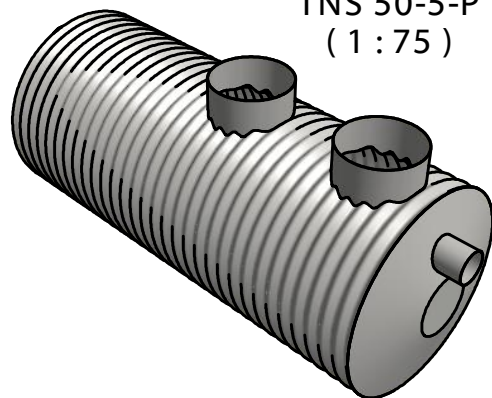
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 50-5-P (1 : 75)



PURECO
THE PURE ECO

TYP:

TNP 50-5-P

Informational drawing

www.pureco.hu

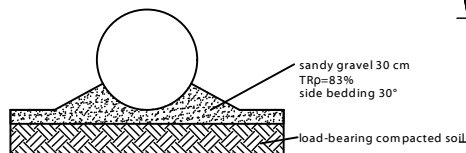
M= 1:35

Cleaning capacity:	50	l/s
Total flow:	50	l/s
Efficiency:	5	mg/l FOG
Total weight:	1134	kg

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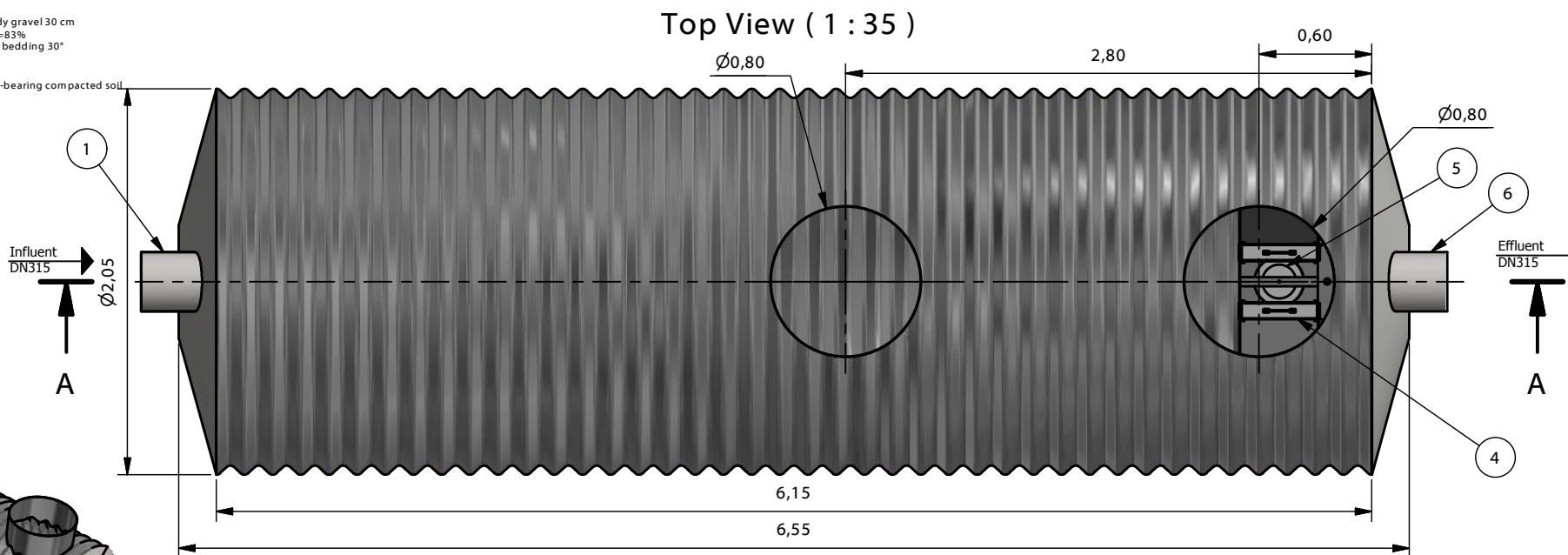
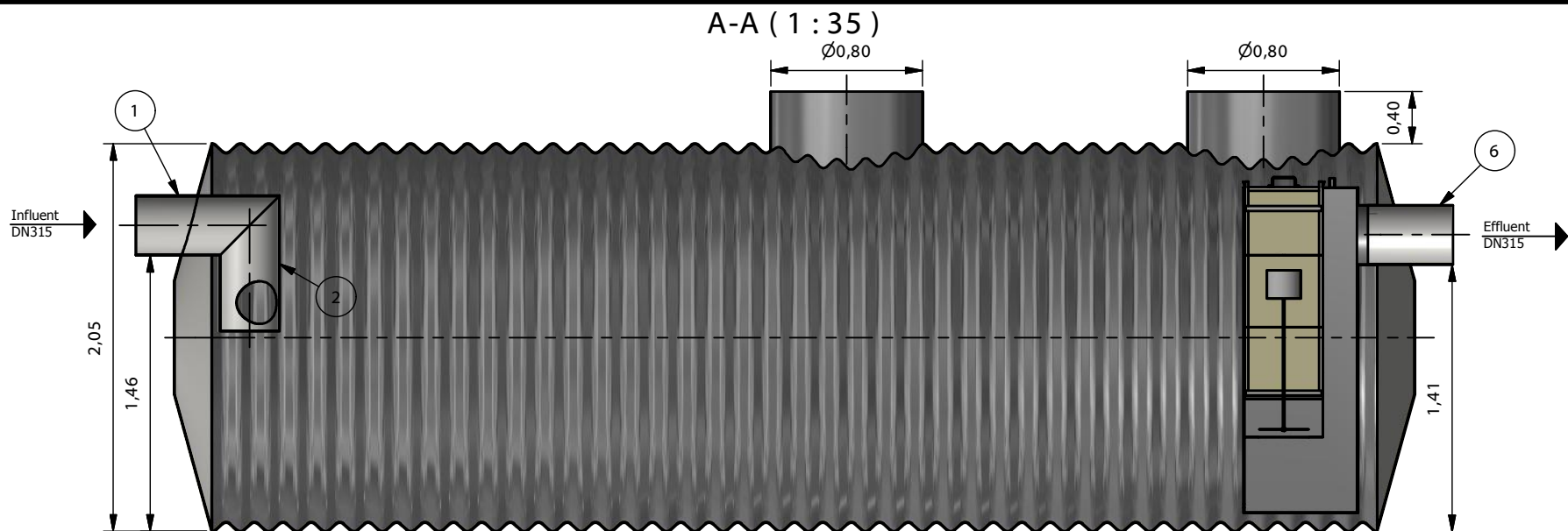
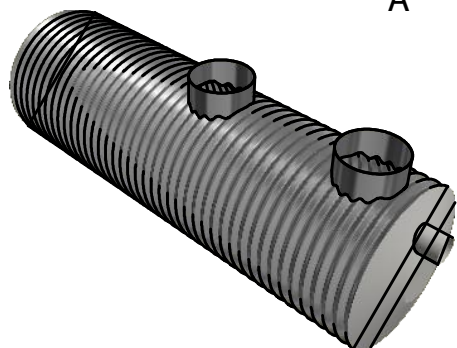
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 65-5-P
(1 : 100)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

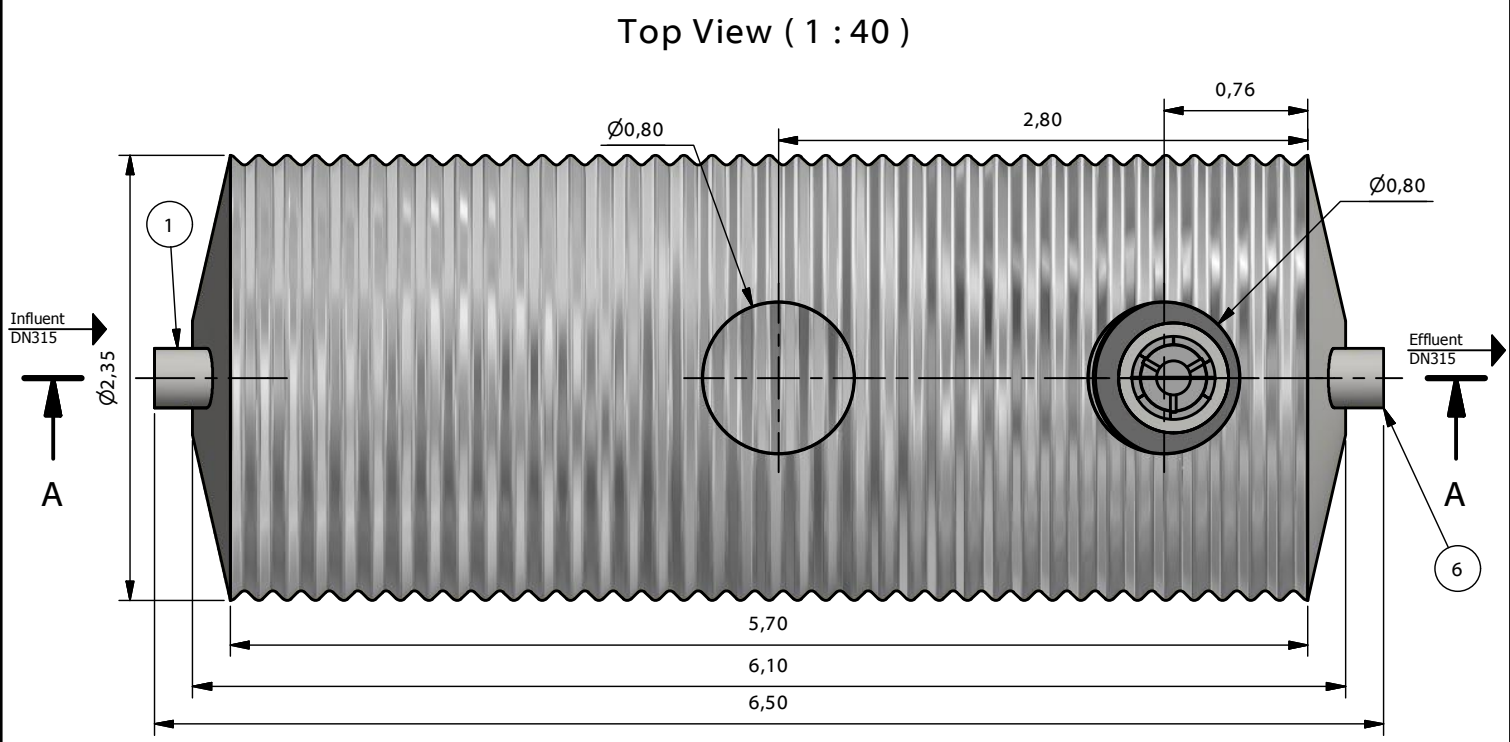
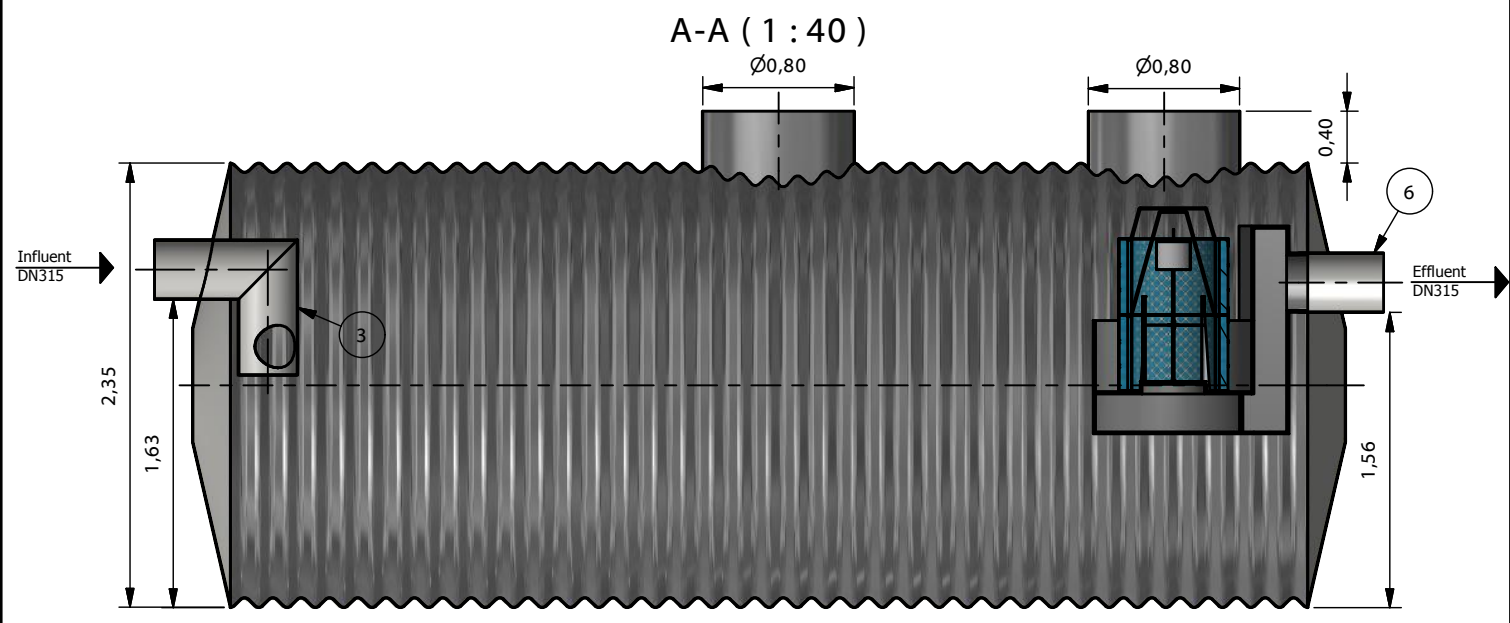
TYP: **TNP 65-5-P**

Informational drawing

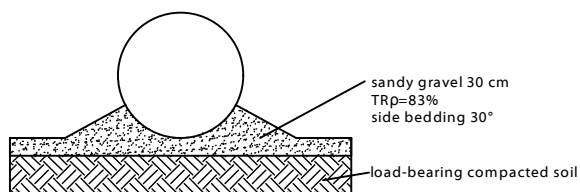
M= 1:35

Cleaning capacity:	65	l/s
Total flow:	65	l/s
Efficiency:	5	mg/l FOG
Total weight:	1408	kg

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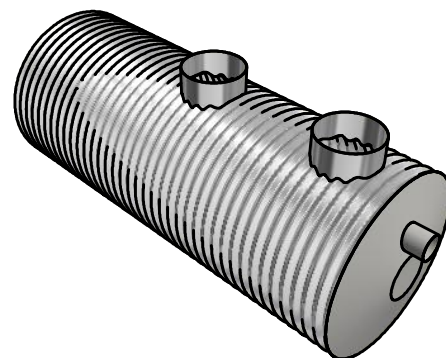
RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 80-5-P (1 : 100)



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TYP:

TNP 80-5-P

Informational drawing

M= 1:40

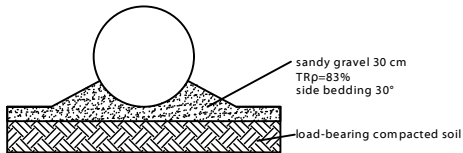
Cleaning capacity:	80	l/s
Total flow:	80	l/s
Efficiency:	5	mg/l FOG
Total weight:	1446	kg

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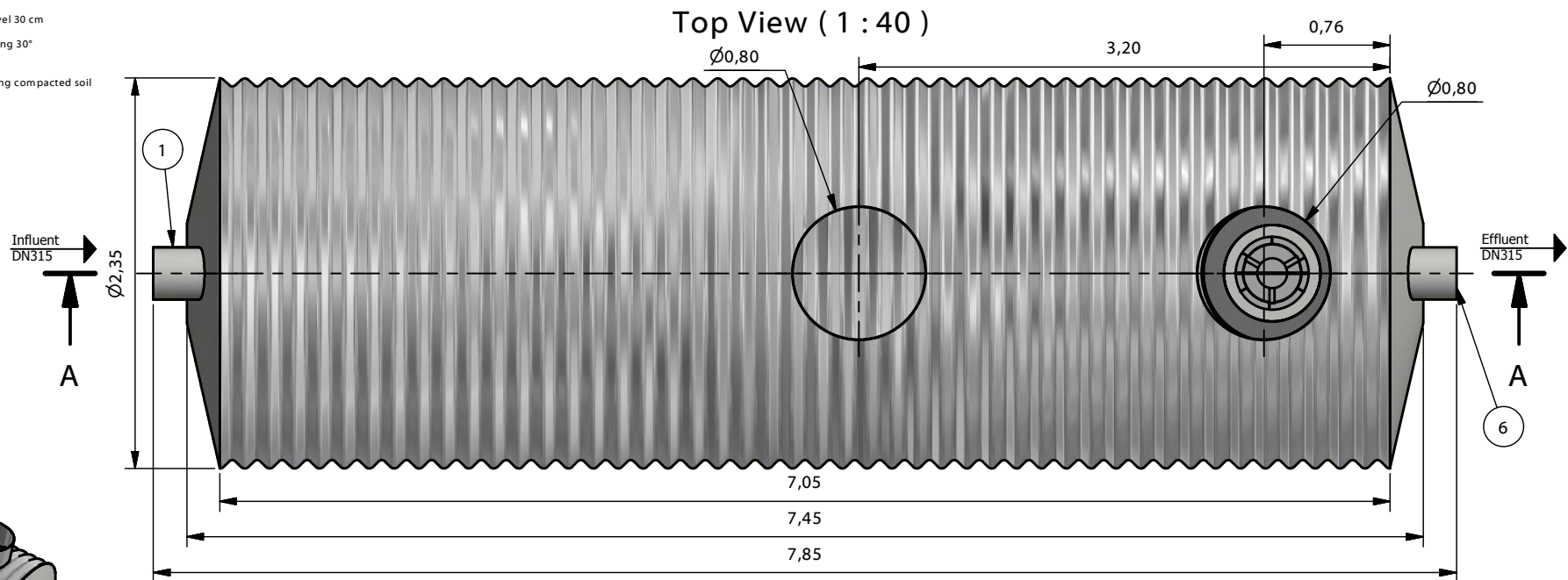
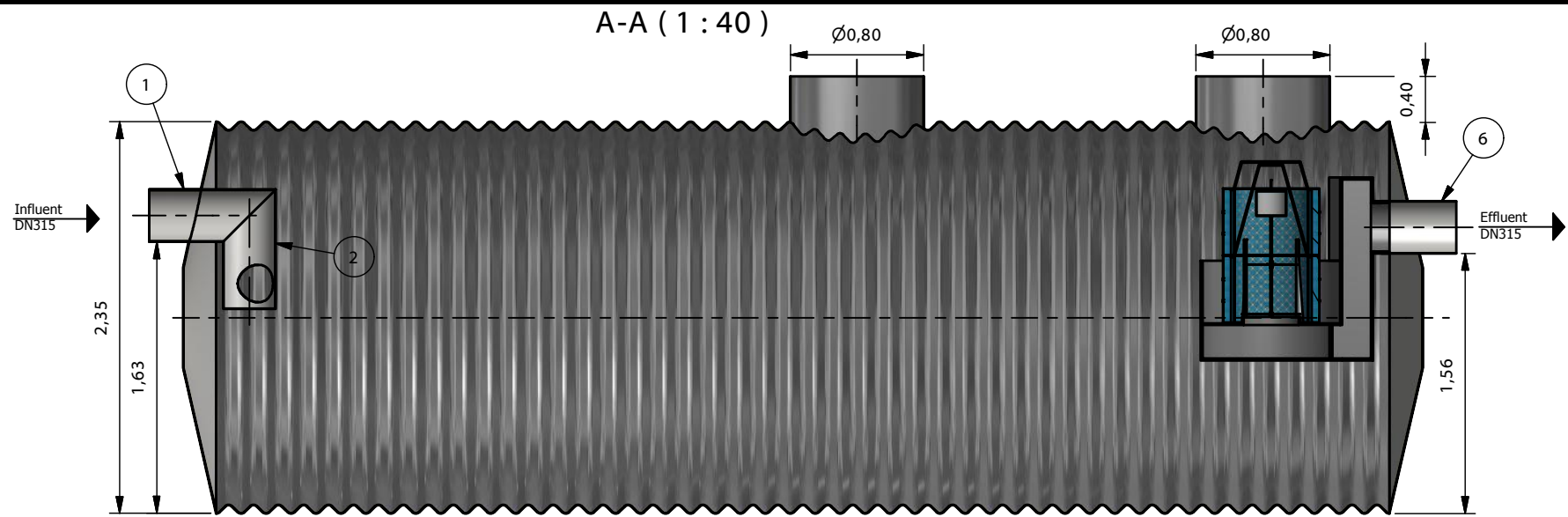
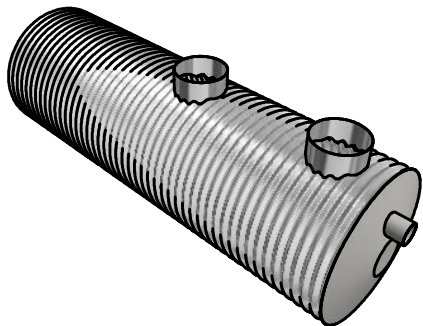
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

TNS 100-5-P
(1 : 125)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 100-5-P**

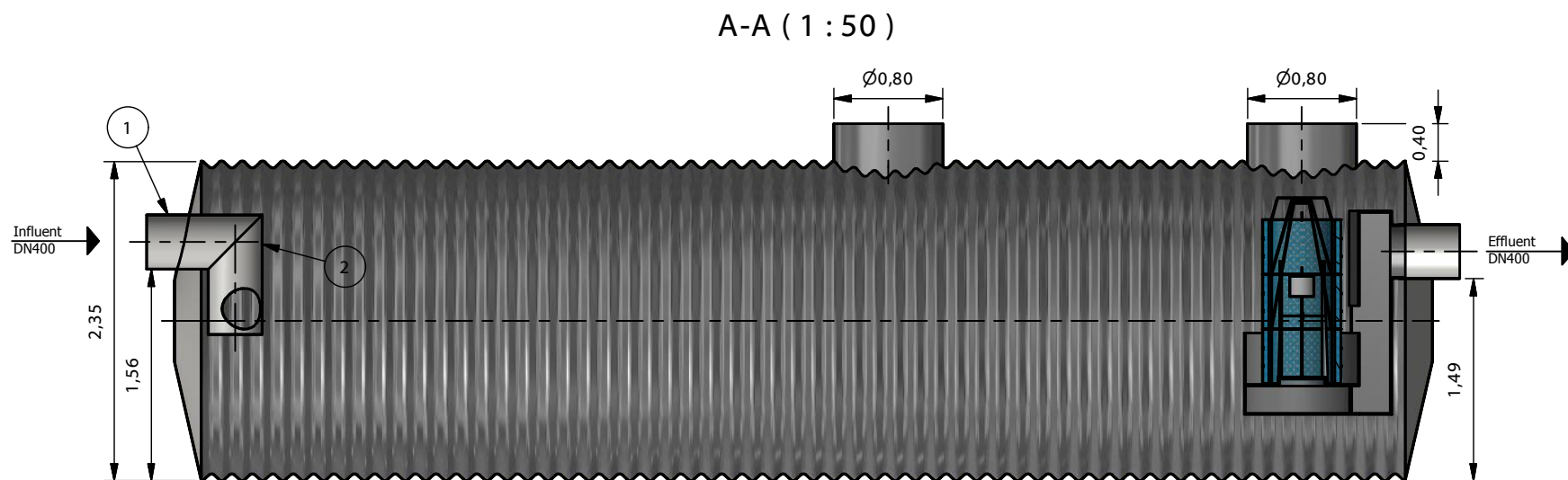
Informational drawing

M= 1:40

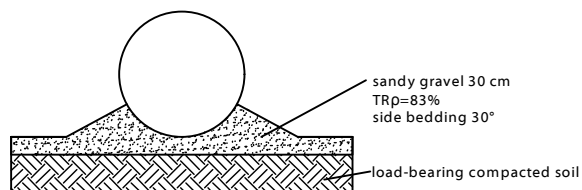
Cleaning capacity:	100	l/s
Total flow:	100	l/s
Efficiency:	5	mg/l FOG
Total weight:	1906	kg

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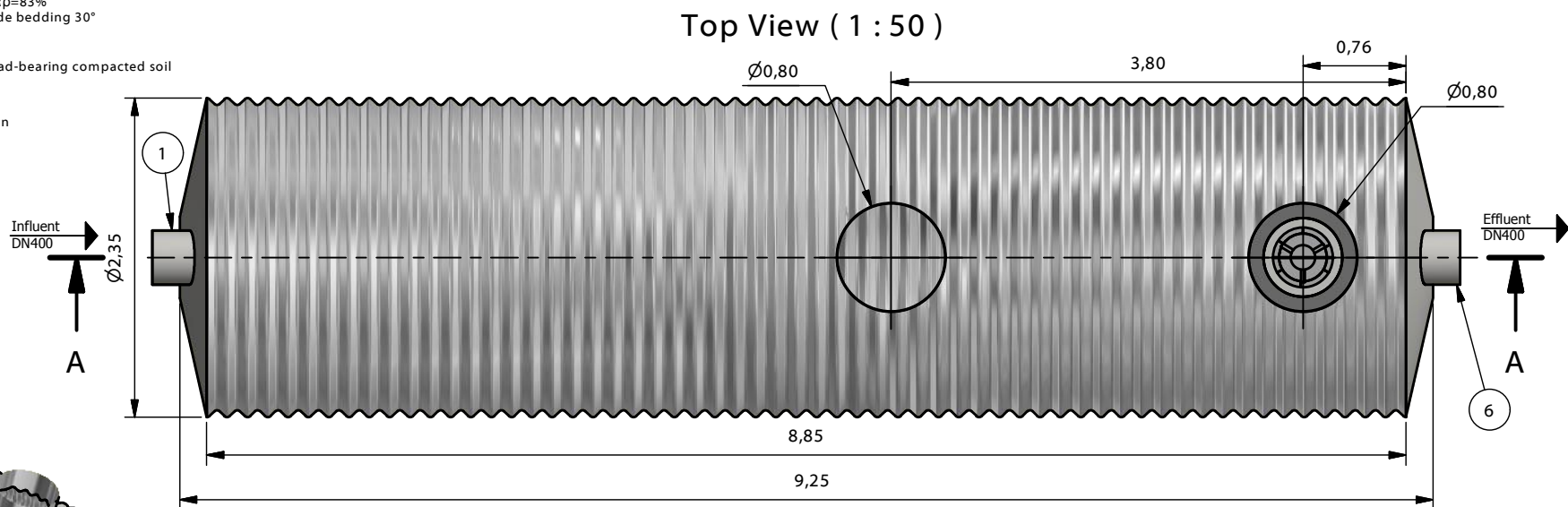
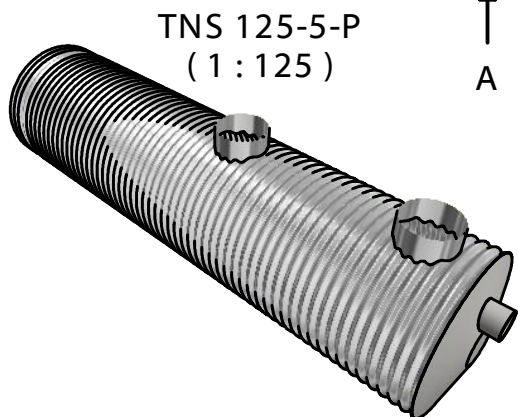
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 125-5-P**

Informational drawing

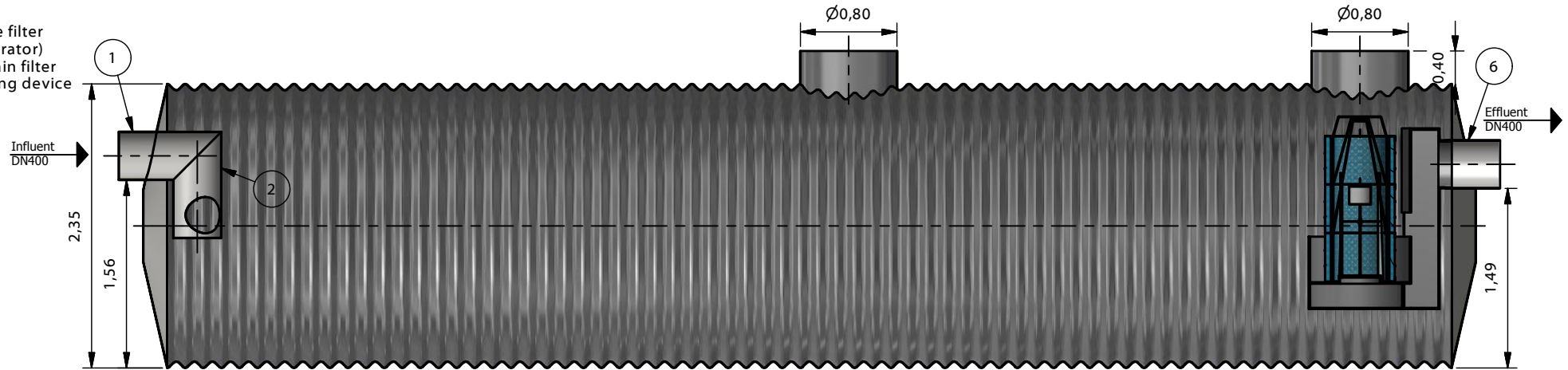
M= 1:50

Cleaning capacity:	125	l/s
Total flow:	125	l/s
Efficiency:	5	mg/l FOG
Total weight:	2299	kg

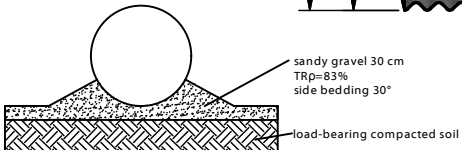
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

A-A (1 : 50)

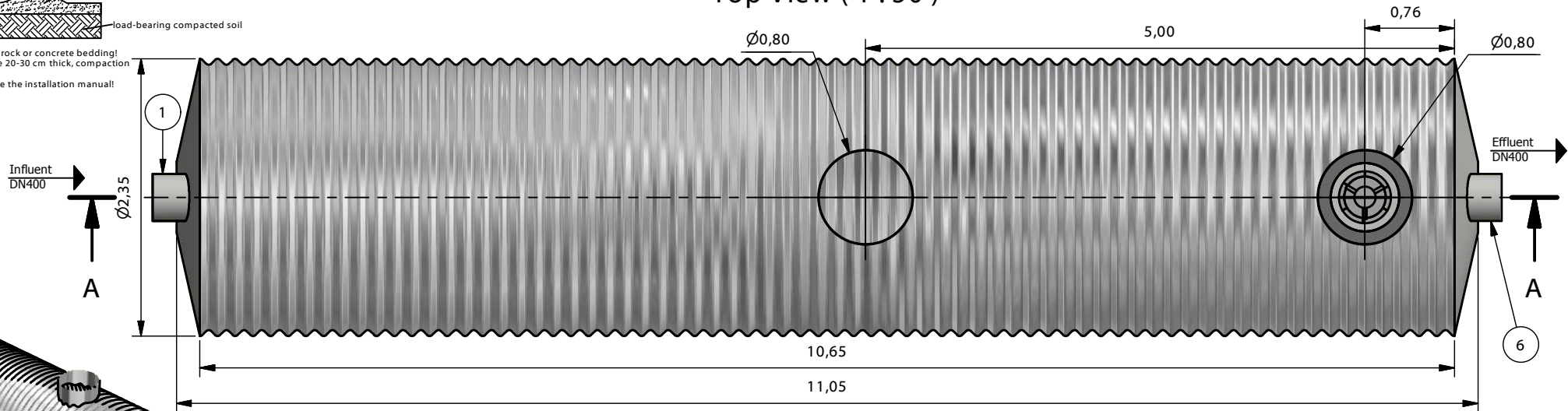


RECOMMENDED BEDDING:

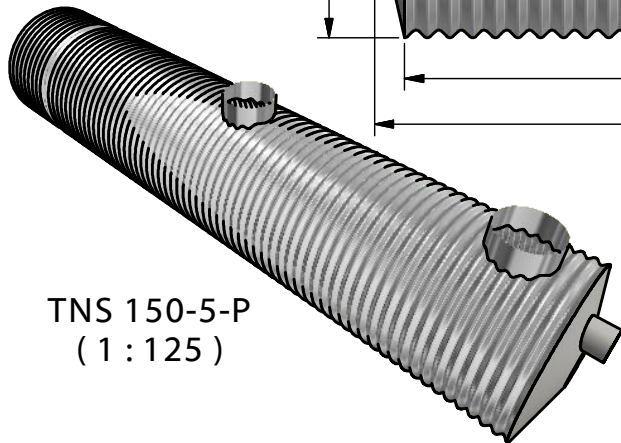


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

Top View (1 : 50)



TNS 150-5-P
(1 : 125)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 150-5-P

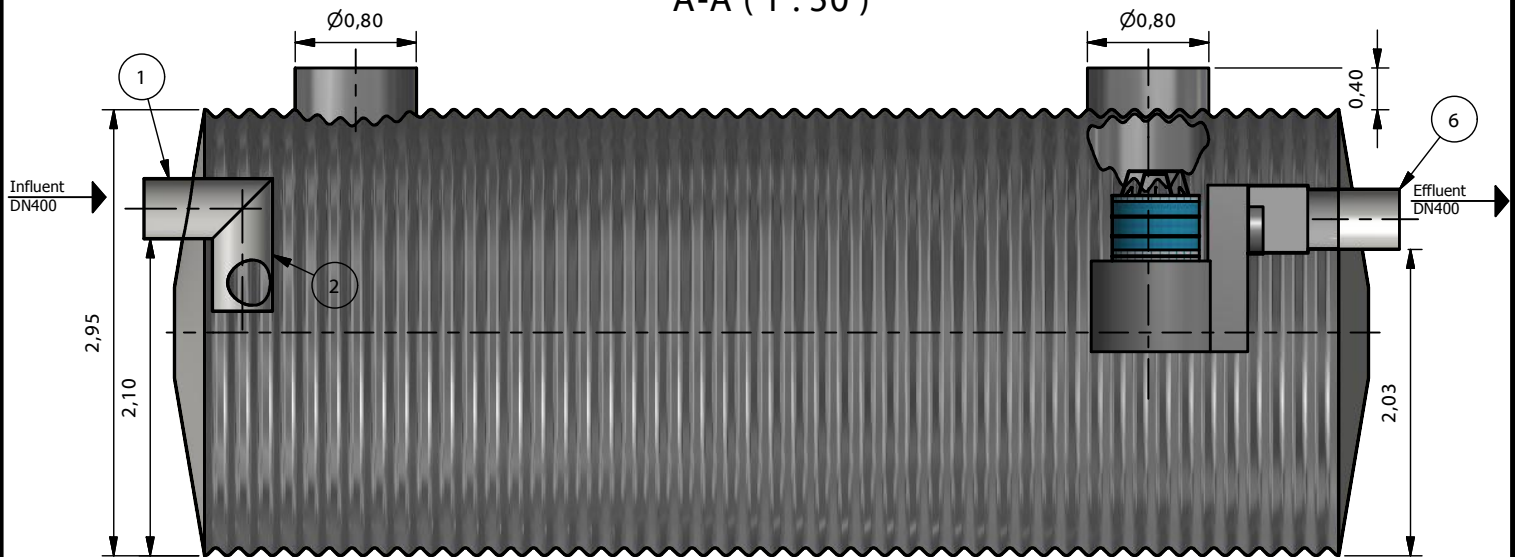
Informational drawing

M= 1:50

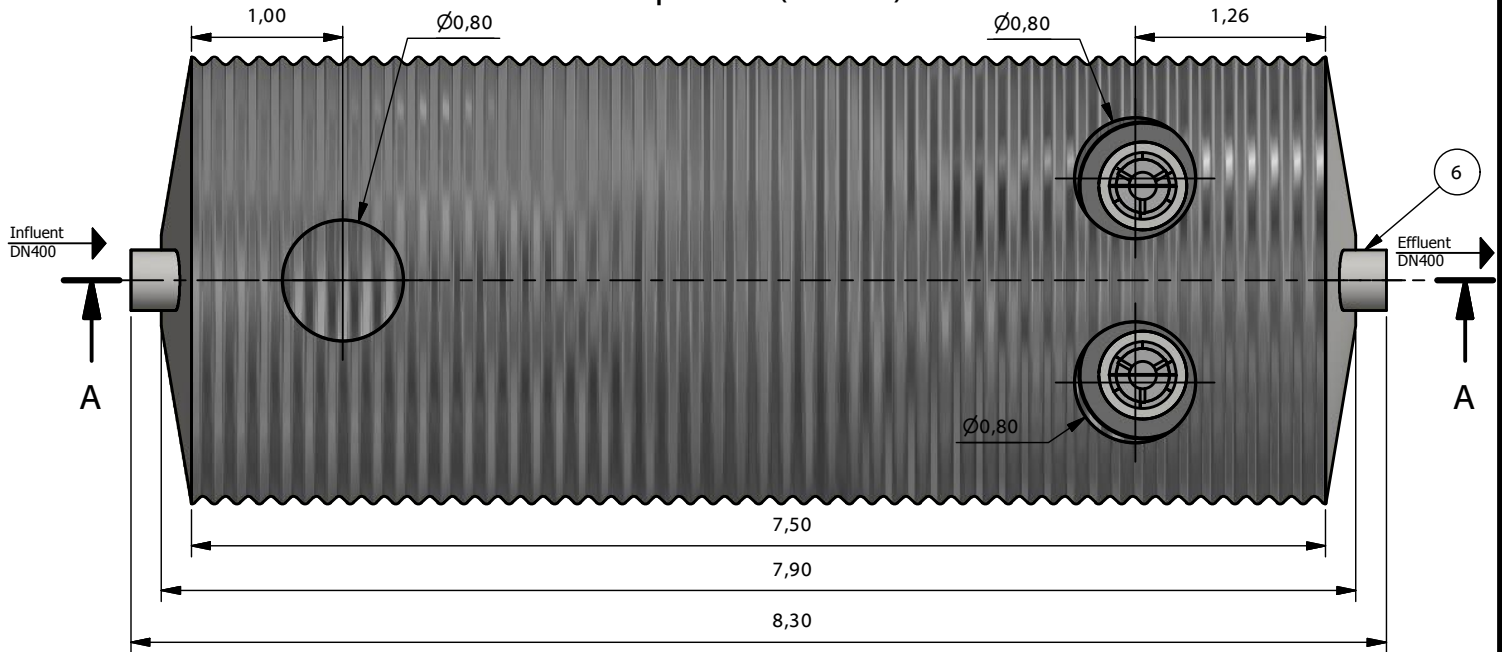
Cleaning capacity:	150	l/s
Total flow:	150	l/s
Efficiency:	5	mg/l FOG
Total weight:	2680	kg

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A-A (1 : 50)

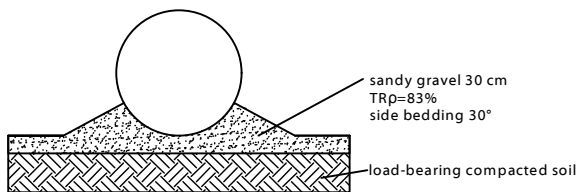


Top View (1 : 50)



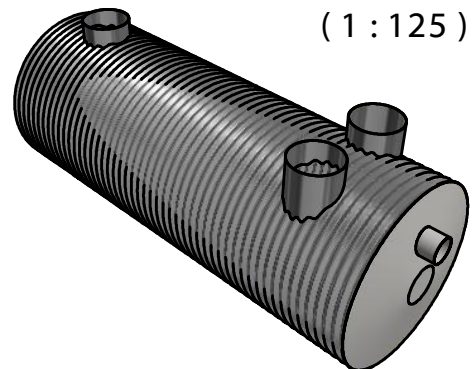
TNS 200-5-P
(1 : 125)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



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TYP:

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TNP 200-5-P

Informational drawing

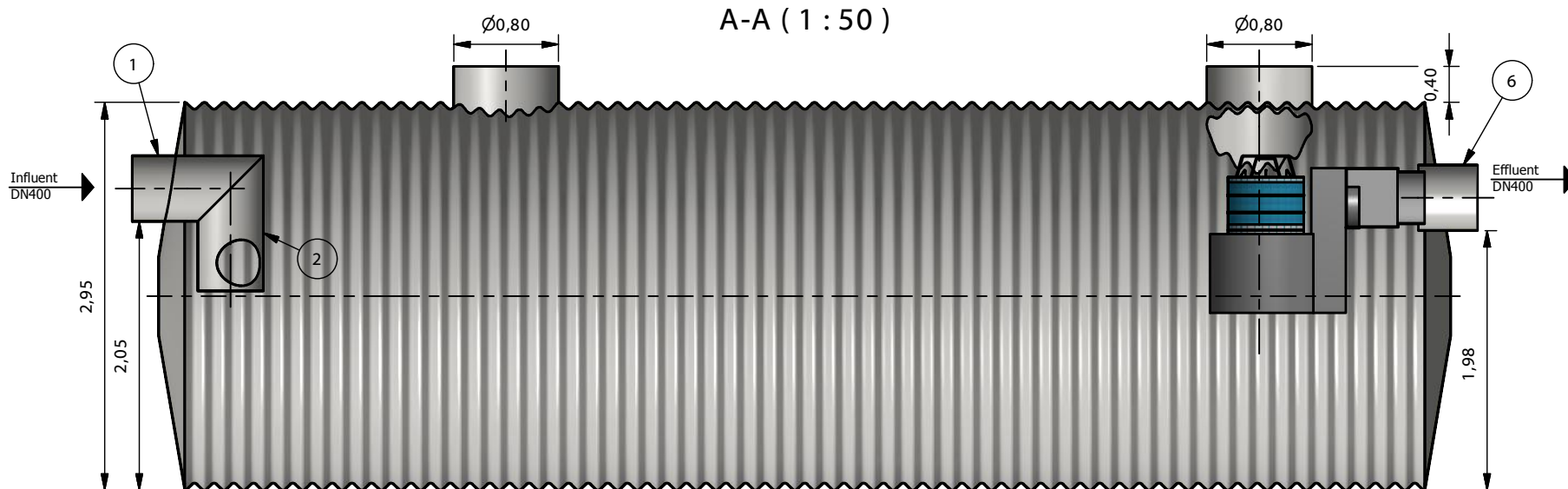
M= 1:50

Cleaning capacity:	200	l/s
Total flow:	200	l/s
Efficiency:	5	mg/l FOG
Total weight:	2985	kg

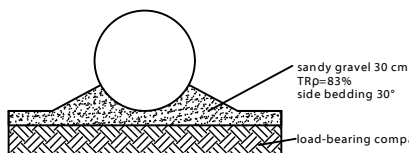
www.pureco.hu

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

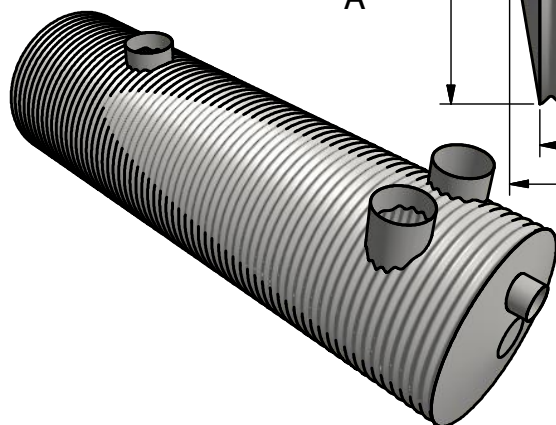


RECOMMENDED BEDDING:

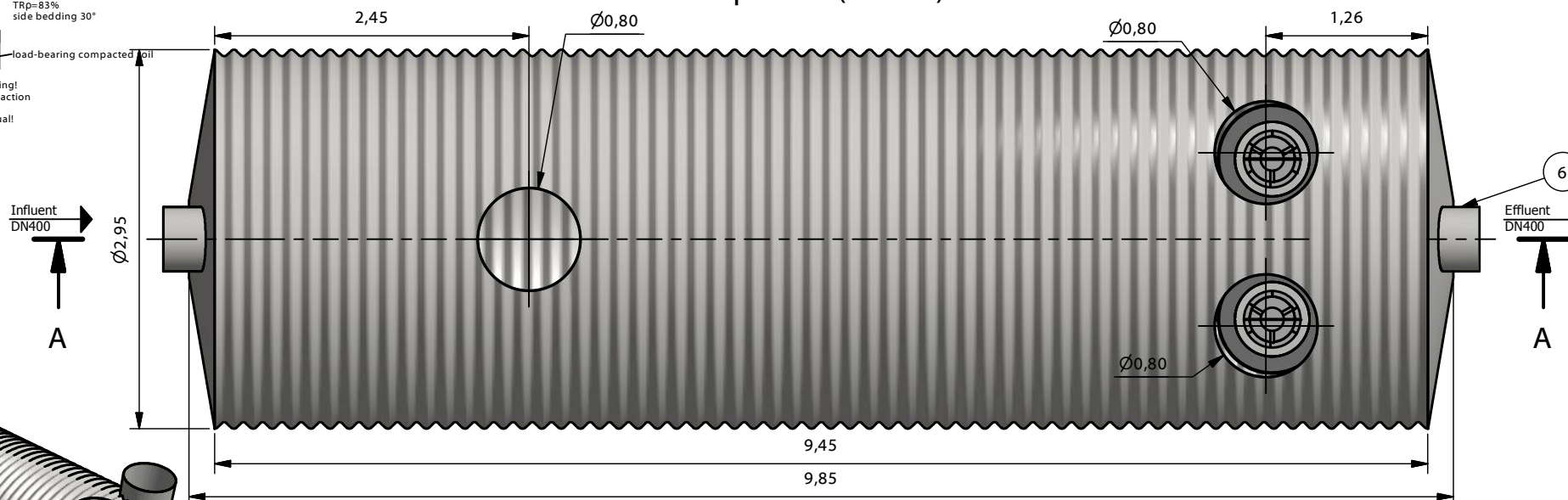


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 250-5-P
(1 : 125)



Top View (1 : 50)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 250-5-P

Informational drawing

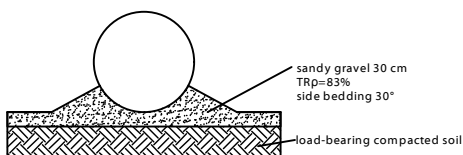
M = 1:50

Cleaning capacity:	250	l/s
Total flow:	250	l/s
Efficiency:	5	mg/l FOG
Total weight:	3284	kg

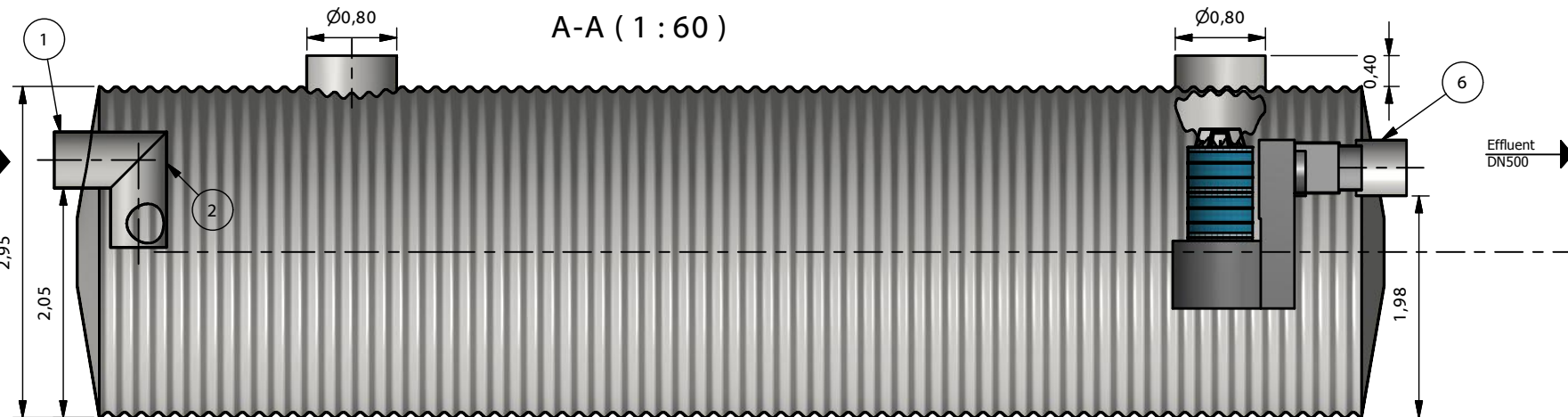
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

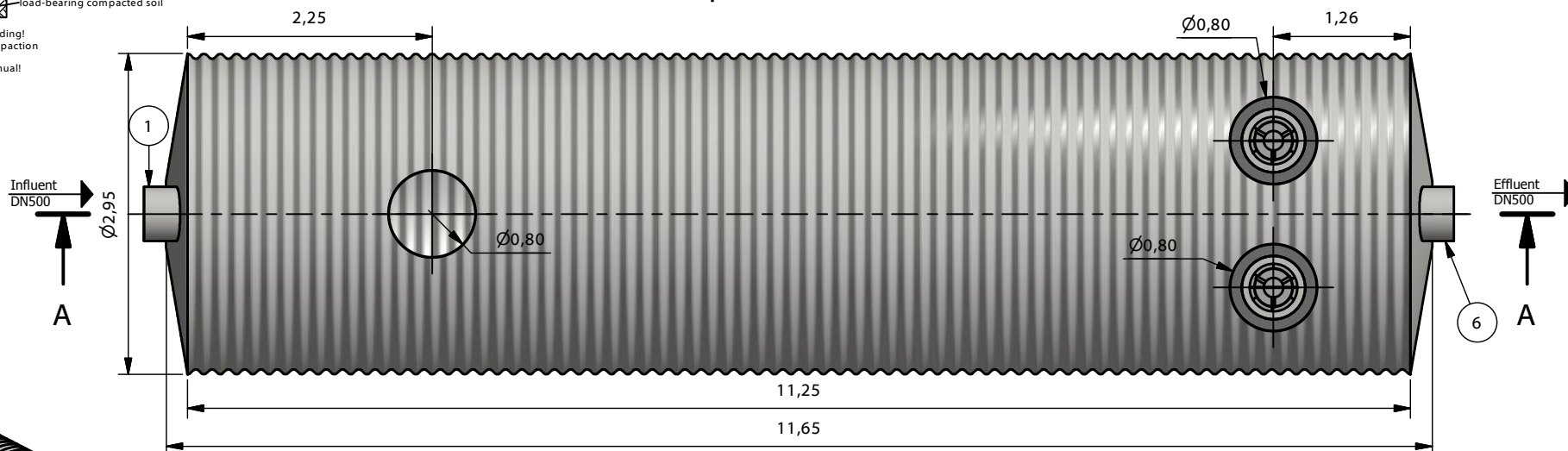
RECOMMENDED BEDDING:



TNS 300-5-P
(1 : 150)



Top View (1 : 60)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: TNP 300-5-P

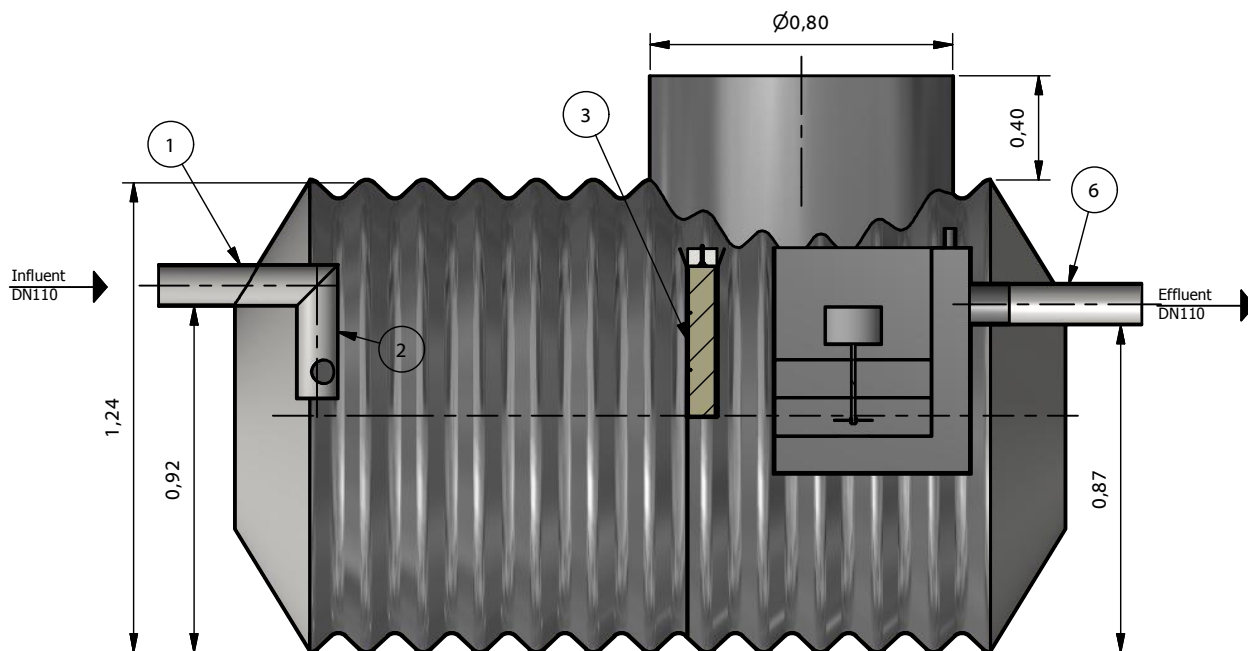
Informational drawing

M= 1:60

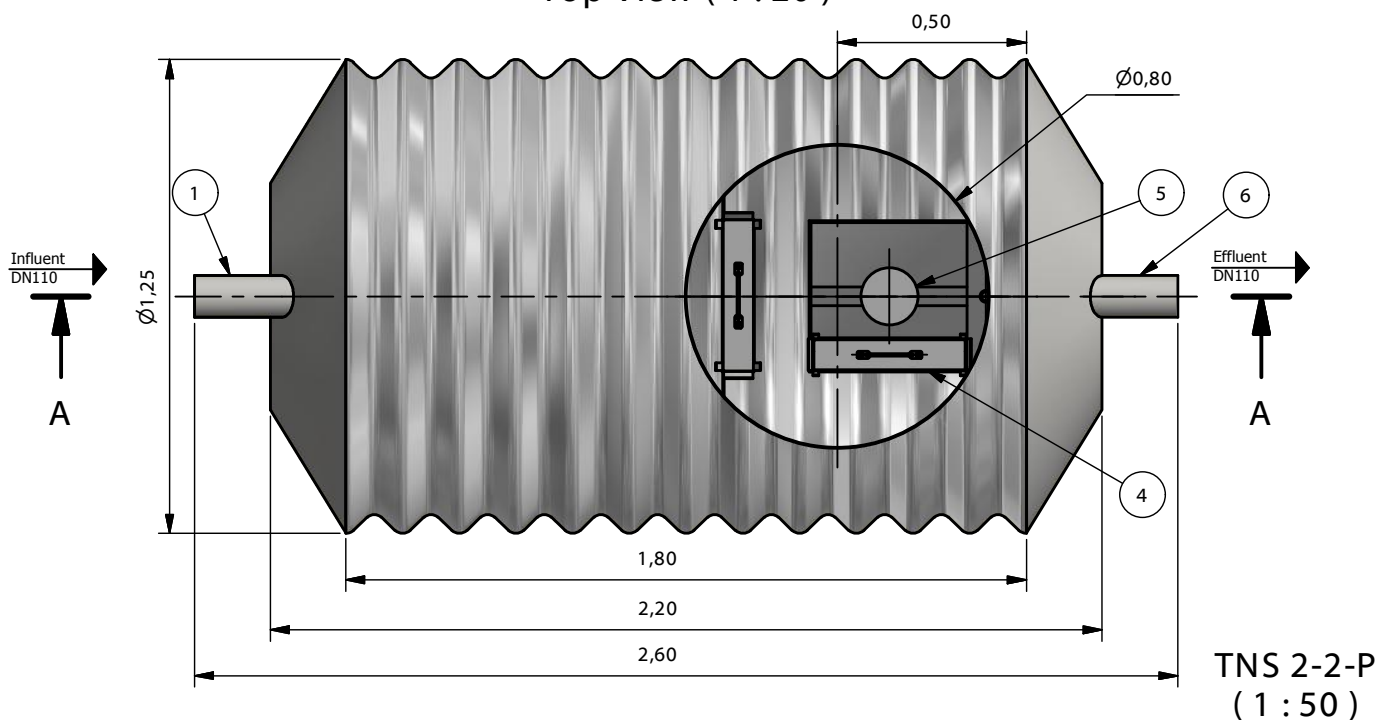
Cleaning capacity:	300	l/s
Total flow:	300	l/s
Efficiency:	5	mg/l FOG
Total weight:	3763	kg

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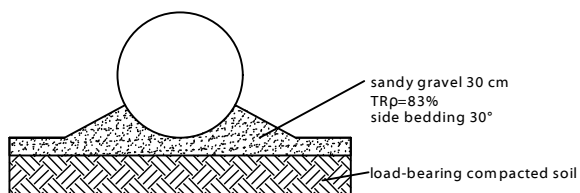
A-A (1 : 20)



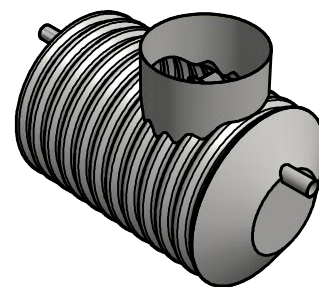
Top View (1 : 20)



RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNP 2-2-P

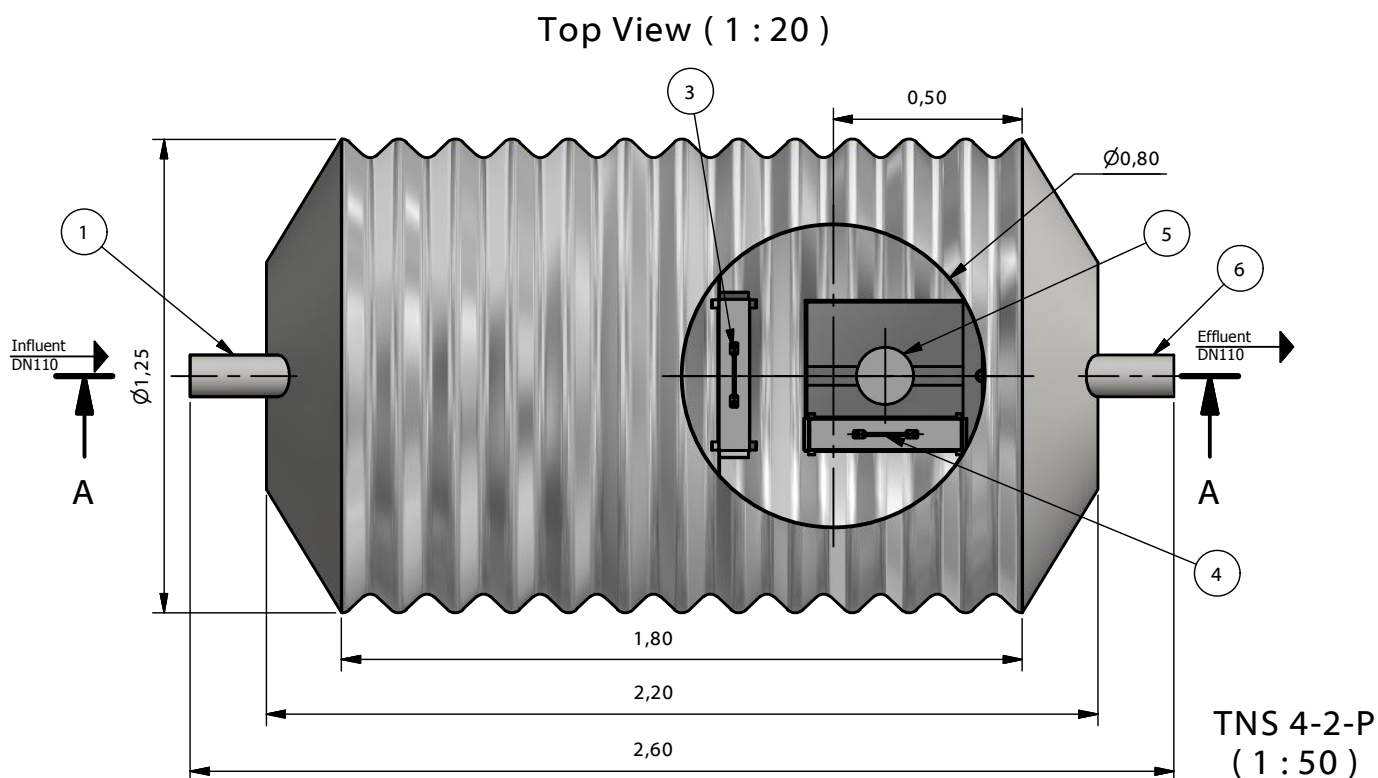
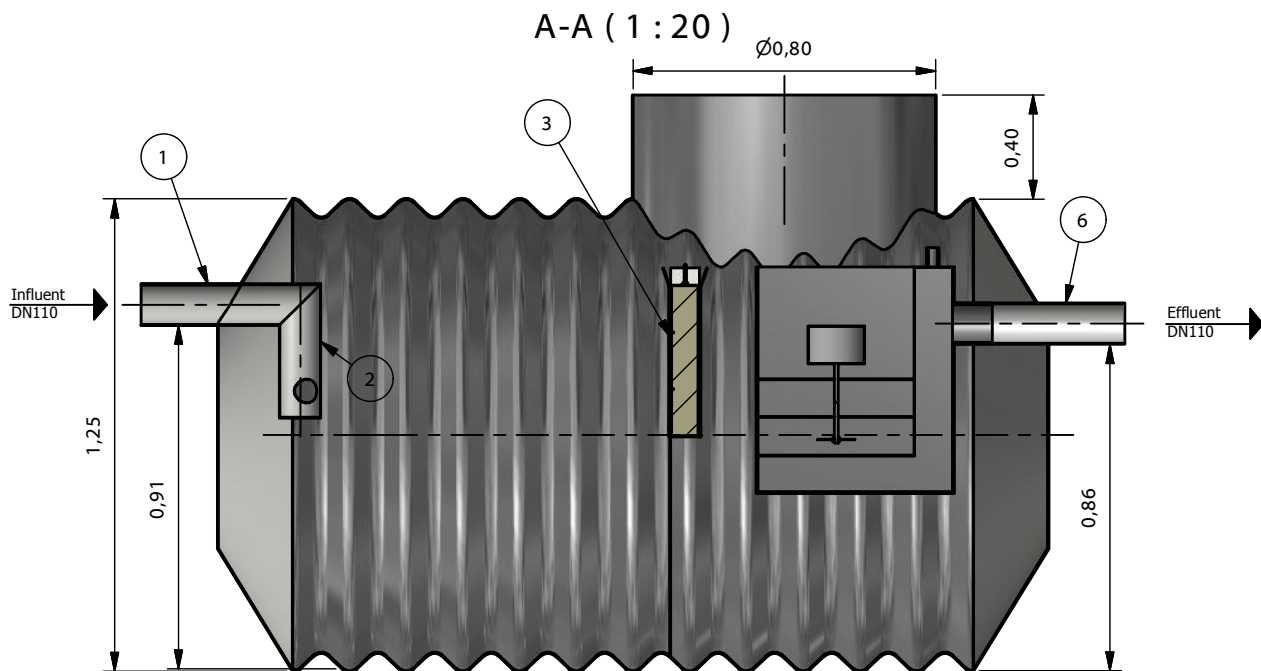
Informational drawing

M= 1:20

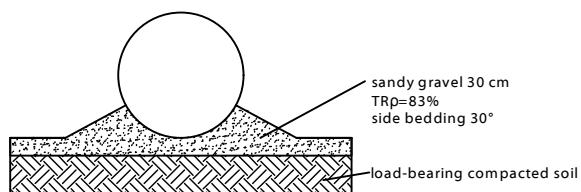
Cleaning capacity:	2	l/s
Total flow:	2	l/s
Efficiency:	2	mg/l FOG
Total weight:	311	kg

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This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

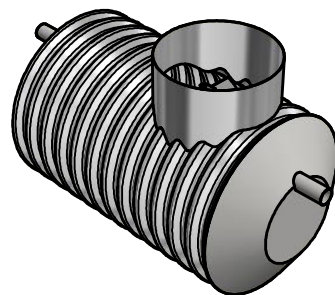


RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNP 4-2-P

Informational drawing

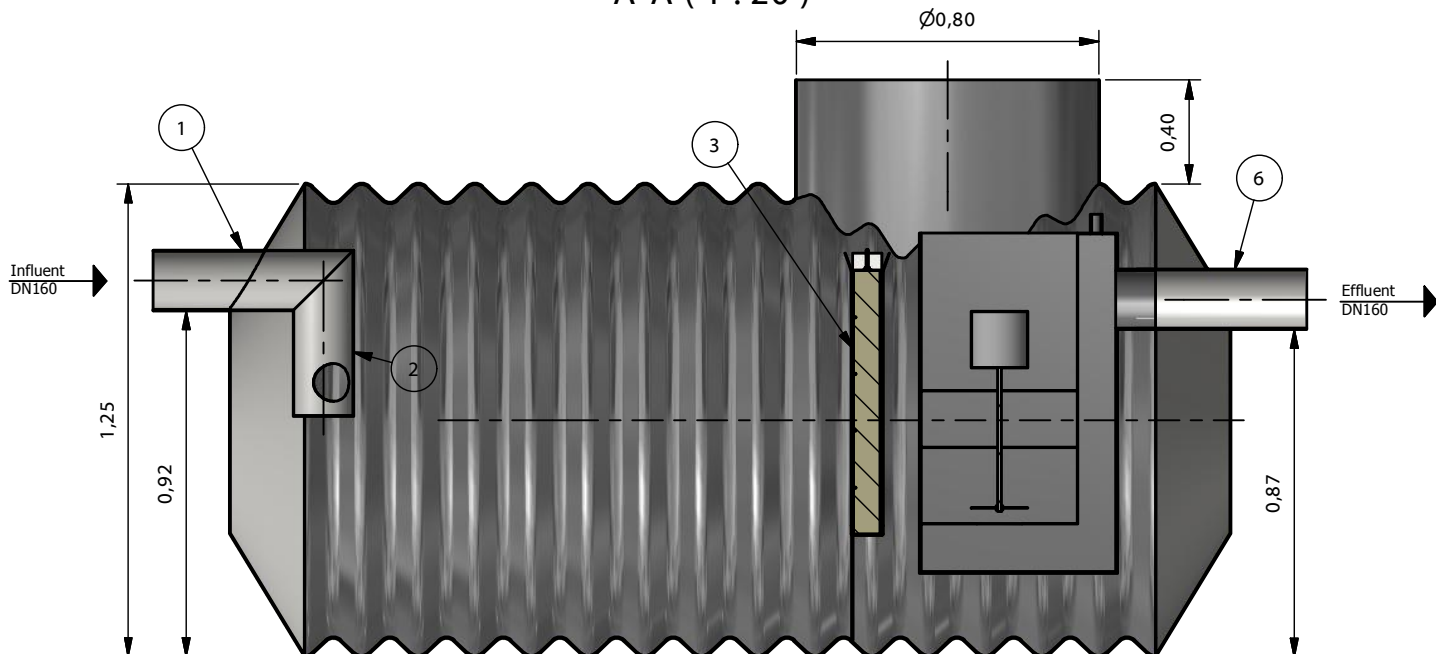
M= 1:20

Cleaning capacity:	4	l/s
Total flow:	4	l/s
Efficiency:	2	mg/l FOG
Total weight:	311	kg

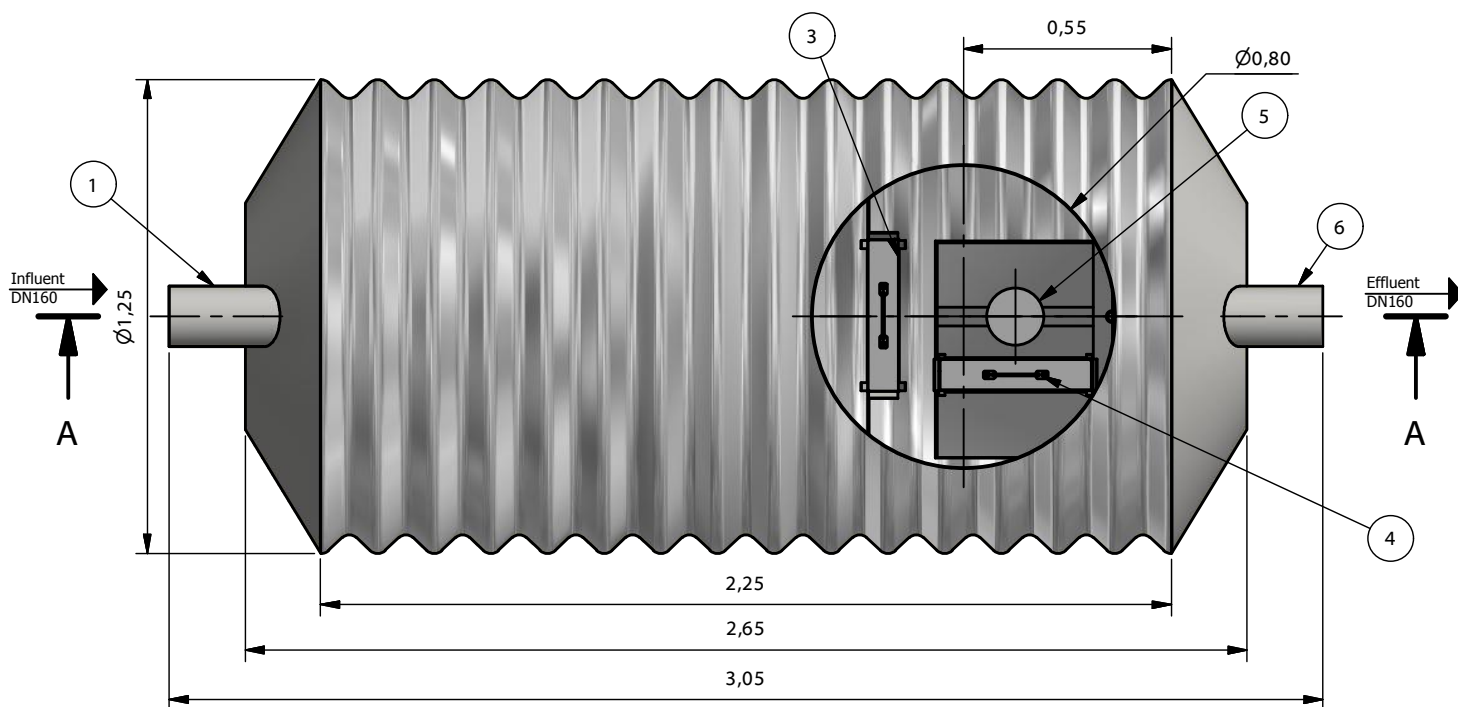
www.pureco.hu

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A-A (1 : 20)

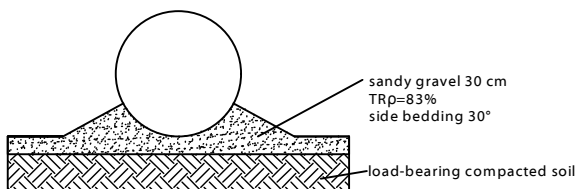


Top View (1 : 20)

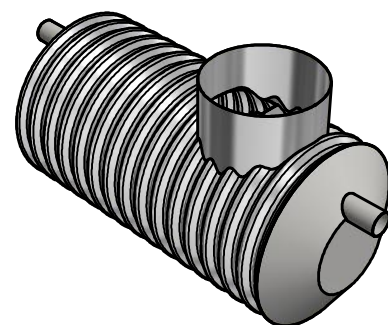


TNS 6-2-P (1 : 50)

RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



PURECO
THE PURE ECO

TYP:

TNP 6-2-P

Informational drawing

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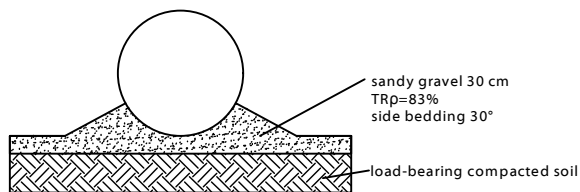
M= 1:20

Cleaning capacity:	6	l/s
Total flow:	6	l/s
Efficiency:	2	mg/l FOG
Total weight:	378	kg

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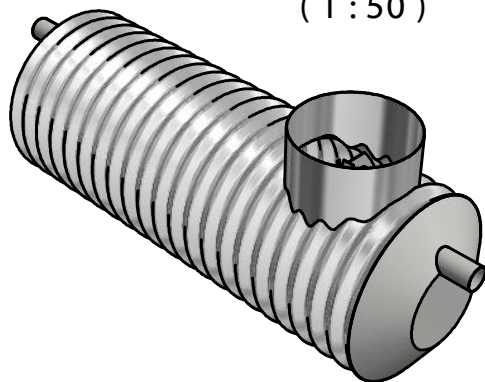
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:

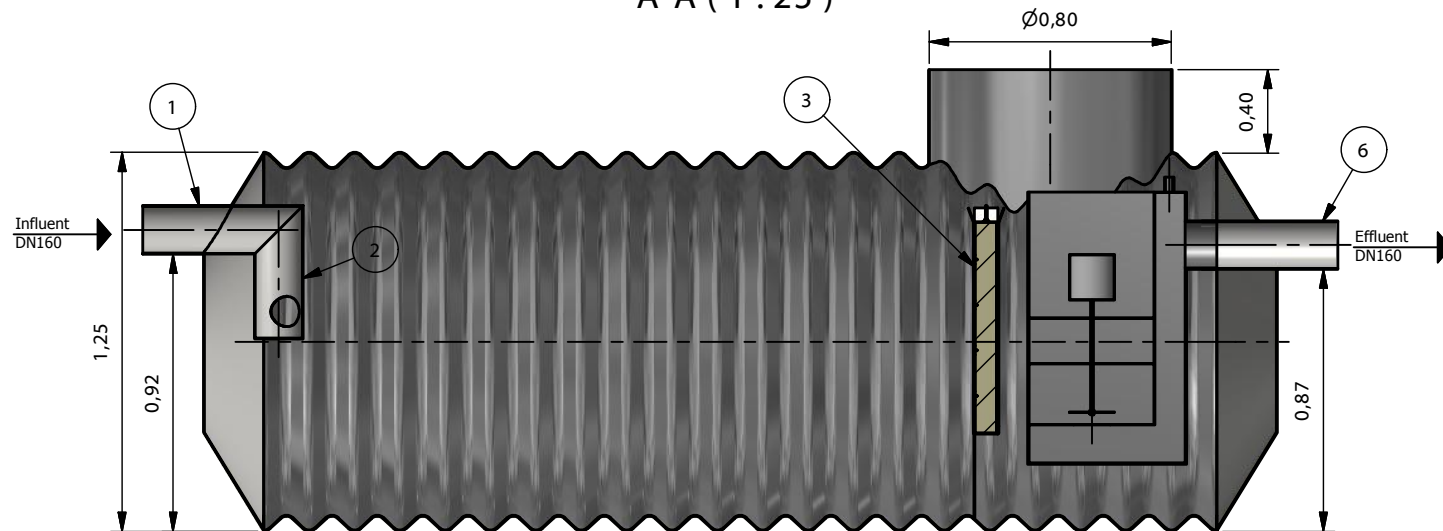


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

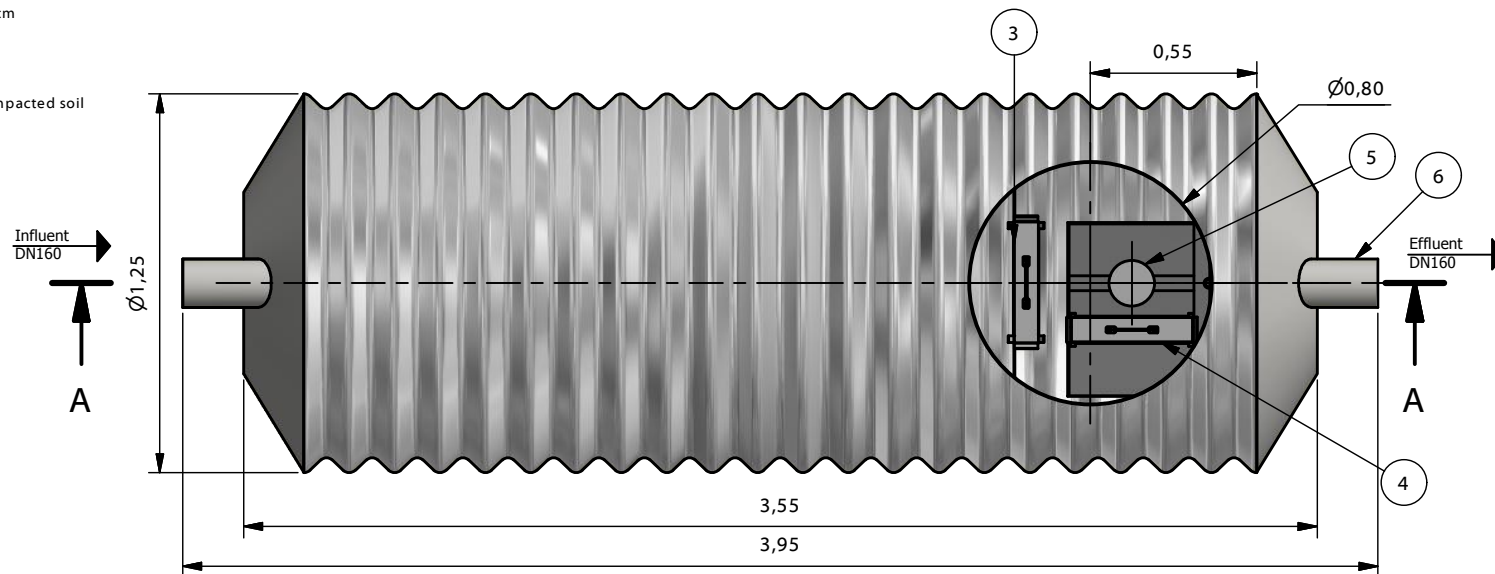
TNS 10-5-P
(1 : 50)



A-A (1 : 25)



Top View (1 : 25)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 10-2-P

Informational drawing

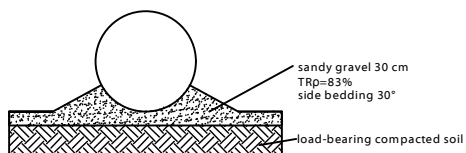
M= 1:25

Cleaning capacity:	10	l/s
Total flow:	10	l/s
Efficiency:	2	mg/l FOG
Total weight:	477	kg

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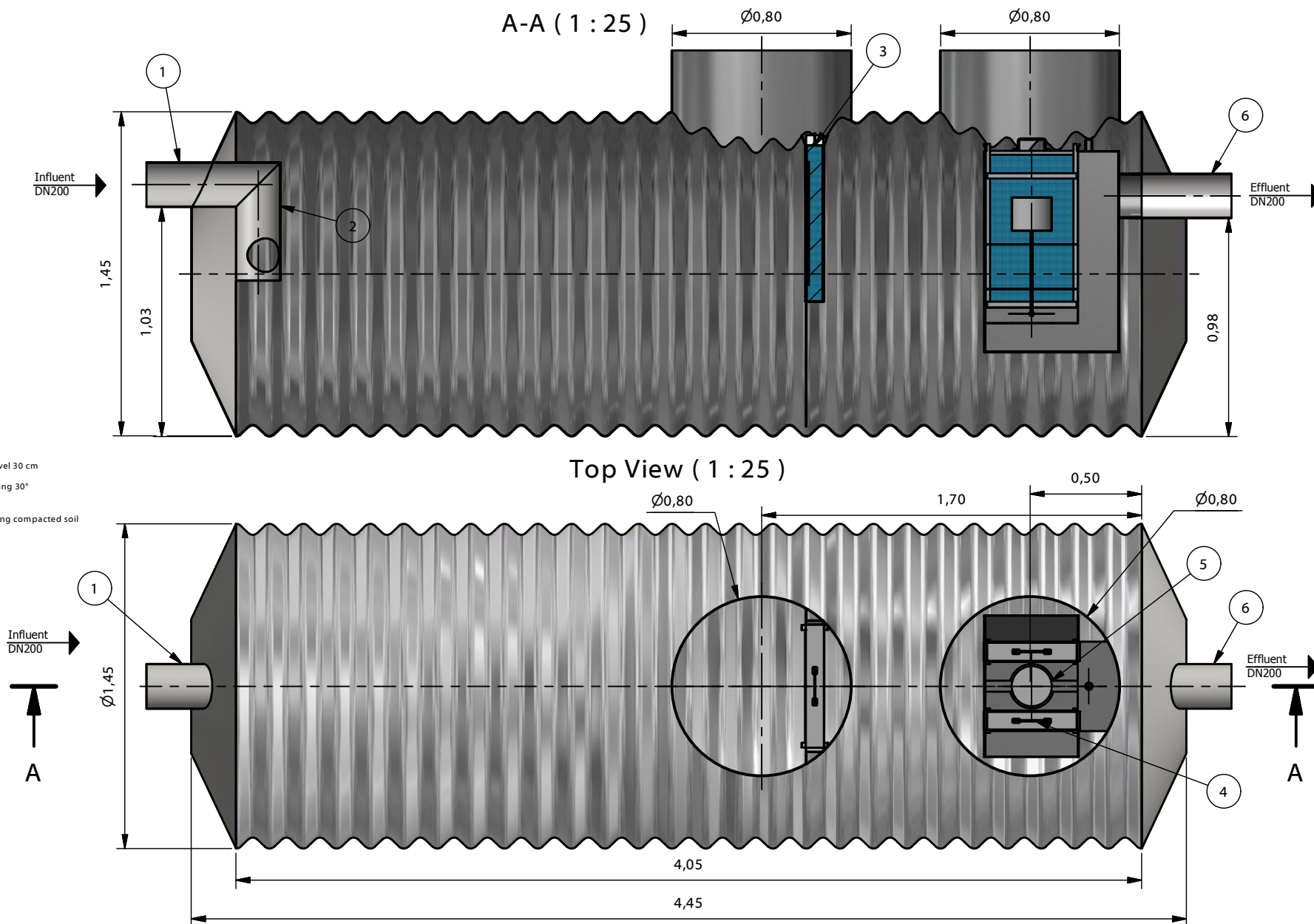
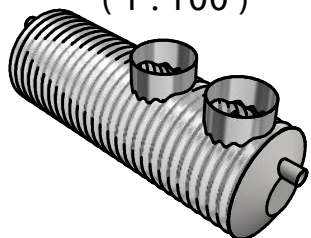
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 15-2-P
(1 : 100)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

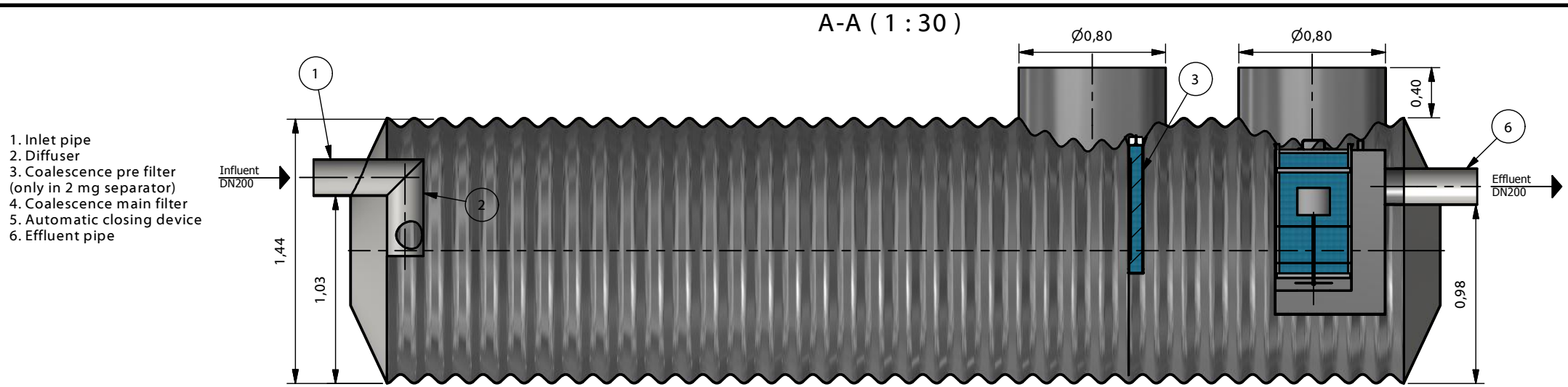
TYP: **TNP 15-2-P**

Informational drawing

M= 1:25

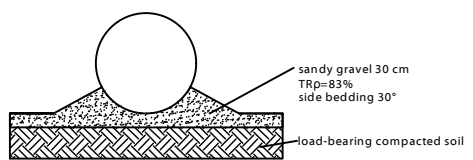
Cleaning capacity:	15	l/s
Total flow:	15	l/s
Efficiency:	2	mg/l FOG
Total weight:	727	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.



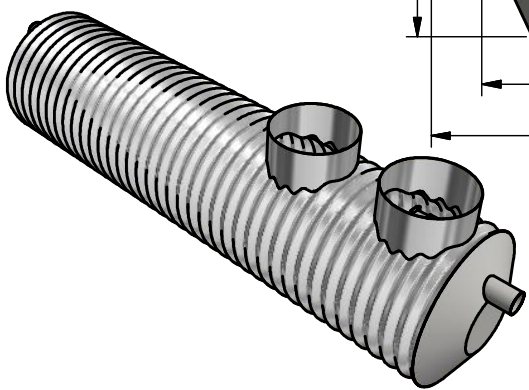
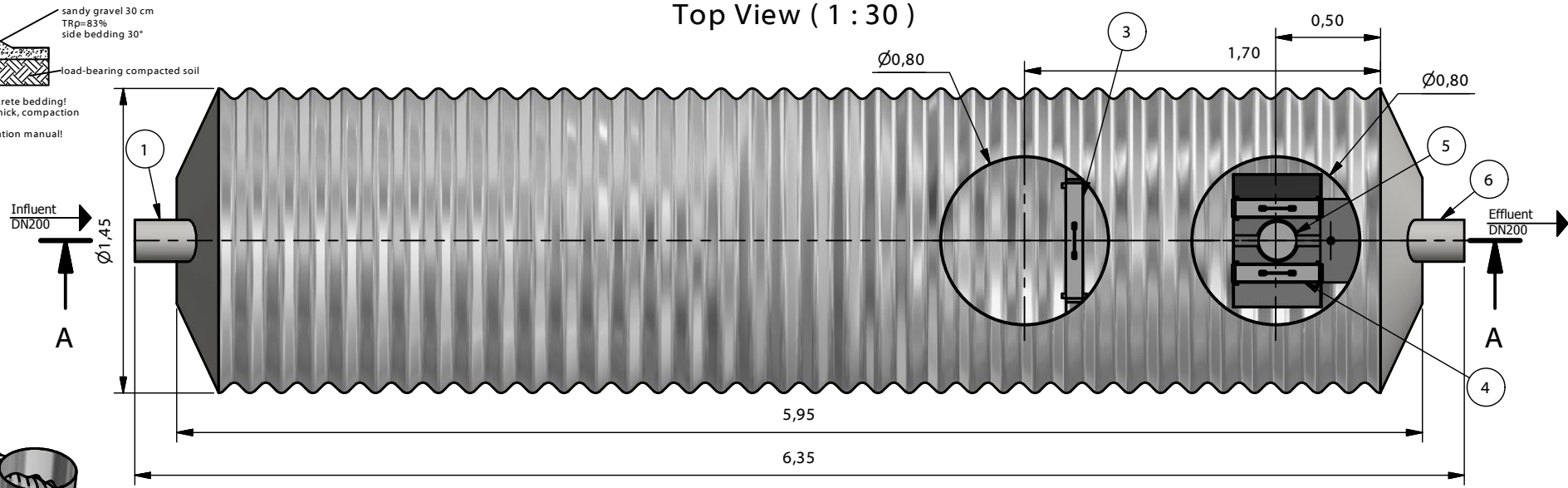
- 1. Inlet pipe
- 2. Diffuser
- 3. Coalescence pre filter (only in 2 mg separator)
- 4. Coalescence main filter
- 5. Automatic closing device
- 6. Effluent pipe

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 20-2-P
(1 : 75)

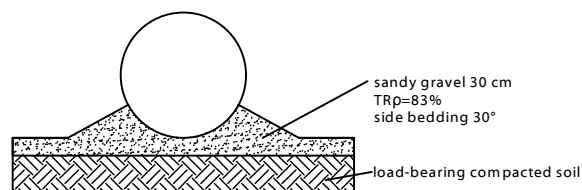


 THE PURE ECO www.pureco.hu	ENVIA TNS Oil- and light liquid separator in corrugated steel tank	
	TYP:	TNP 20-2-P Informational drawing
	M= 1:30	
Cleaning capacity:	20	l/s
Total flow:	20	l/s
Efficiency:	2	mg/l FOG
Total weight:	919	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

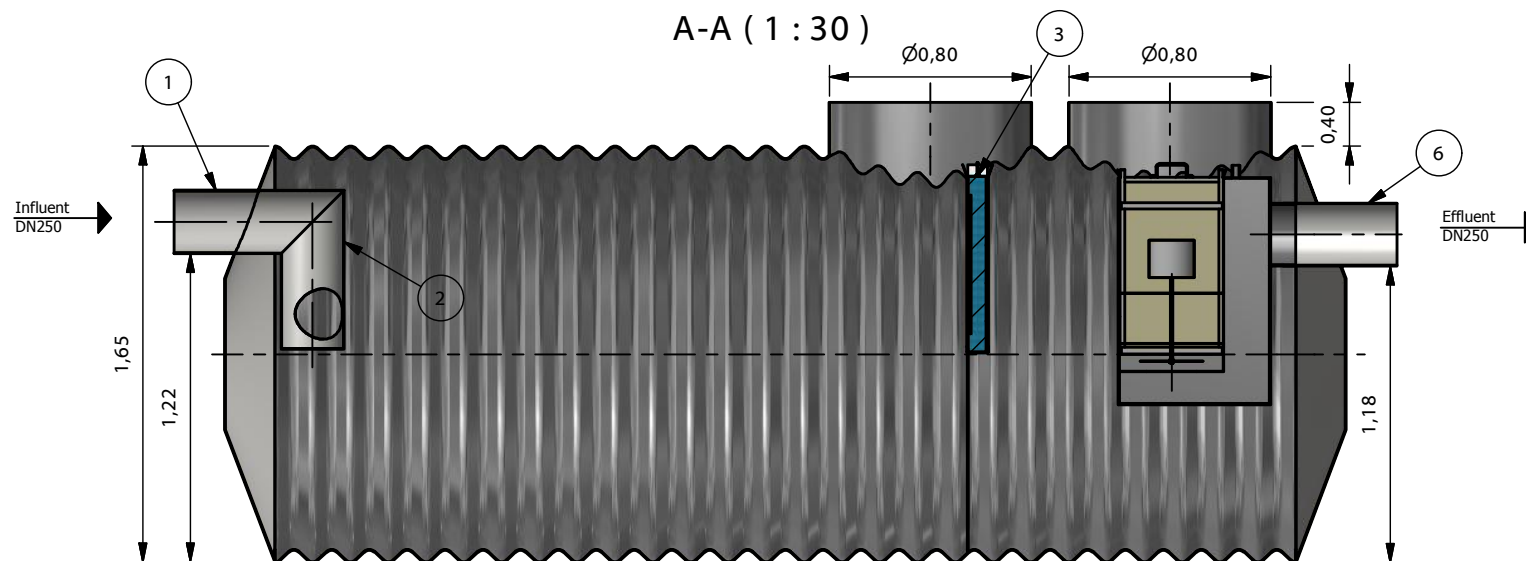
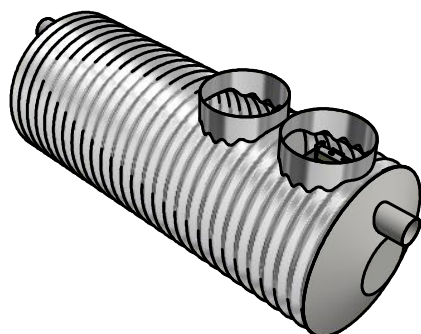
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:

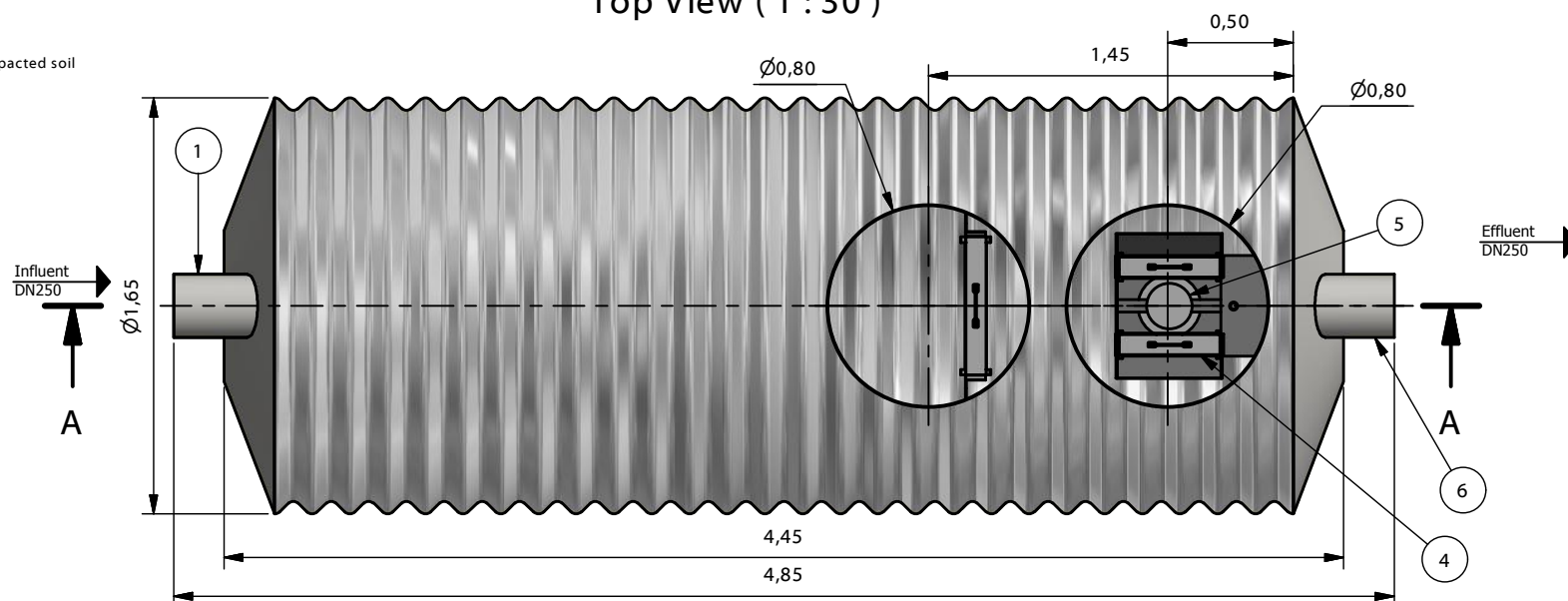


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 25-2-P
(1 : 75)



Top View (1 : 30)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 25-2-P**

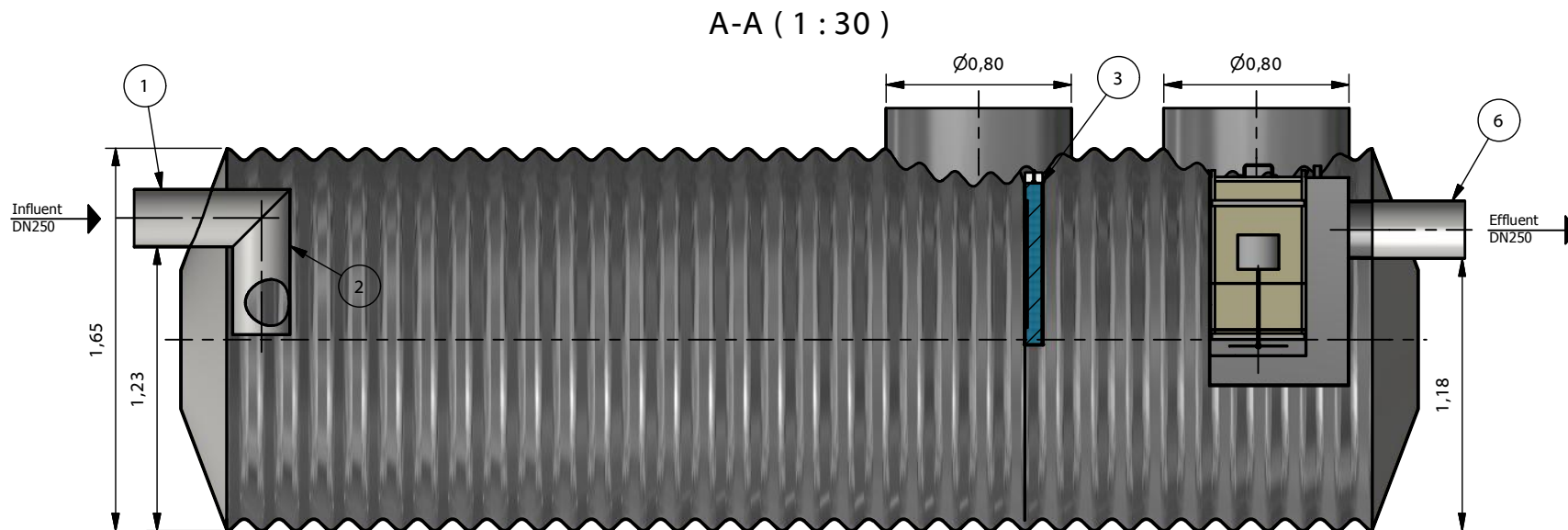
Informational drawing

M= 1:30

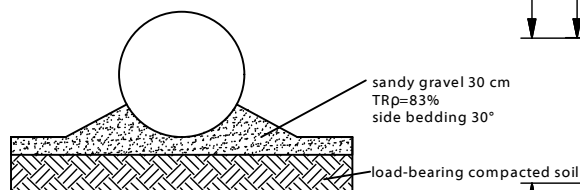
Cleaning capacity:	25	l/s
Total flow:	25	l/s
Efficiency:	2	mg/l FOG
Total weight:	812	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

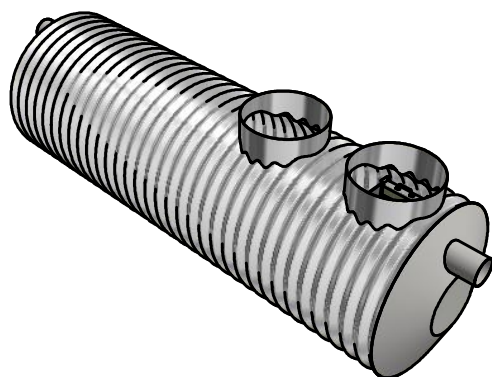
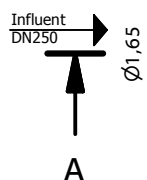


RECOMMENDED BEDDING:

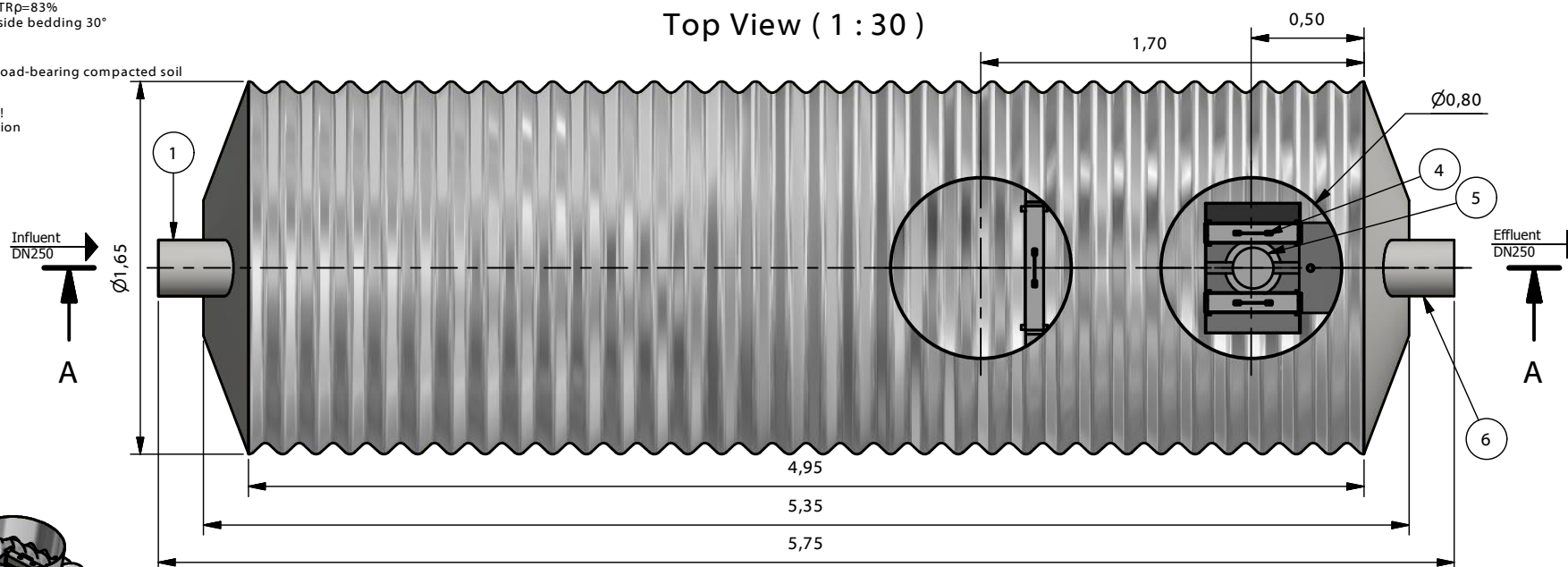


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 30-2-P
(1 : 75)



Top View (1 : 30)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 30-2-P**

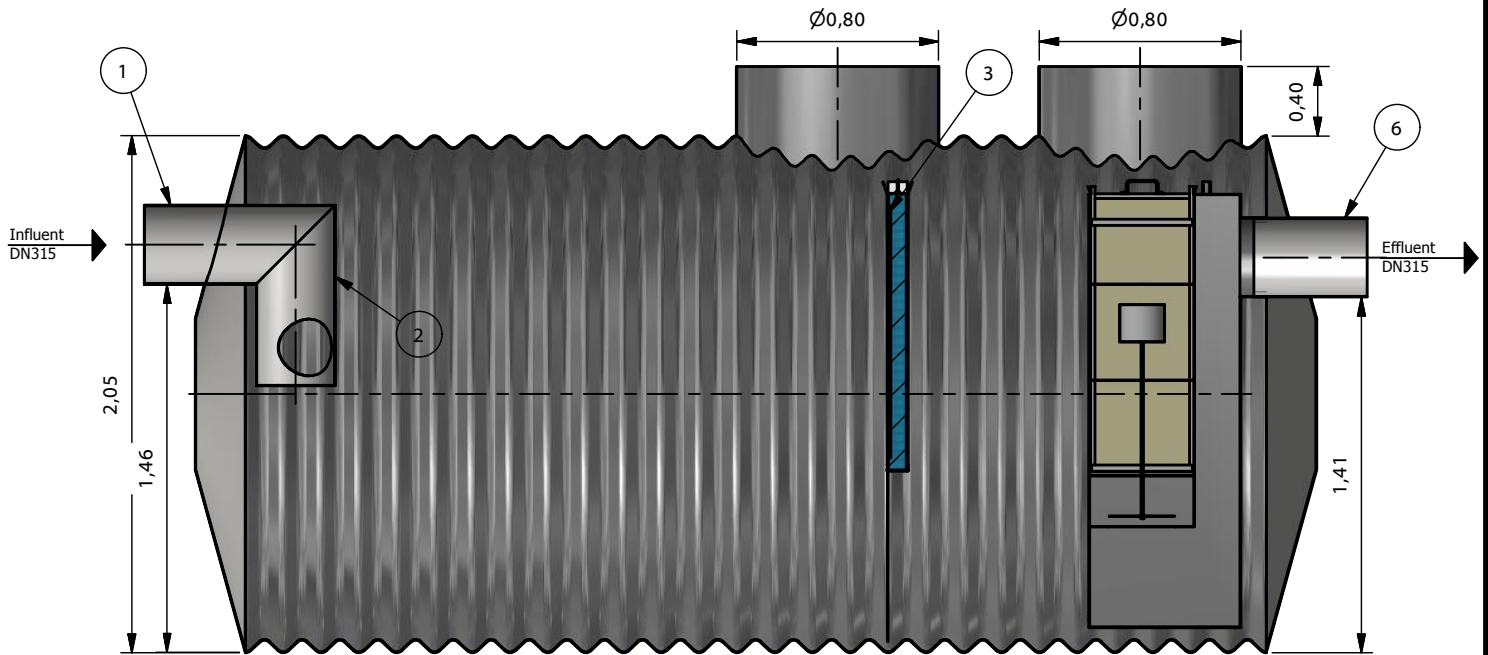
Informational drawing

M= 1:30

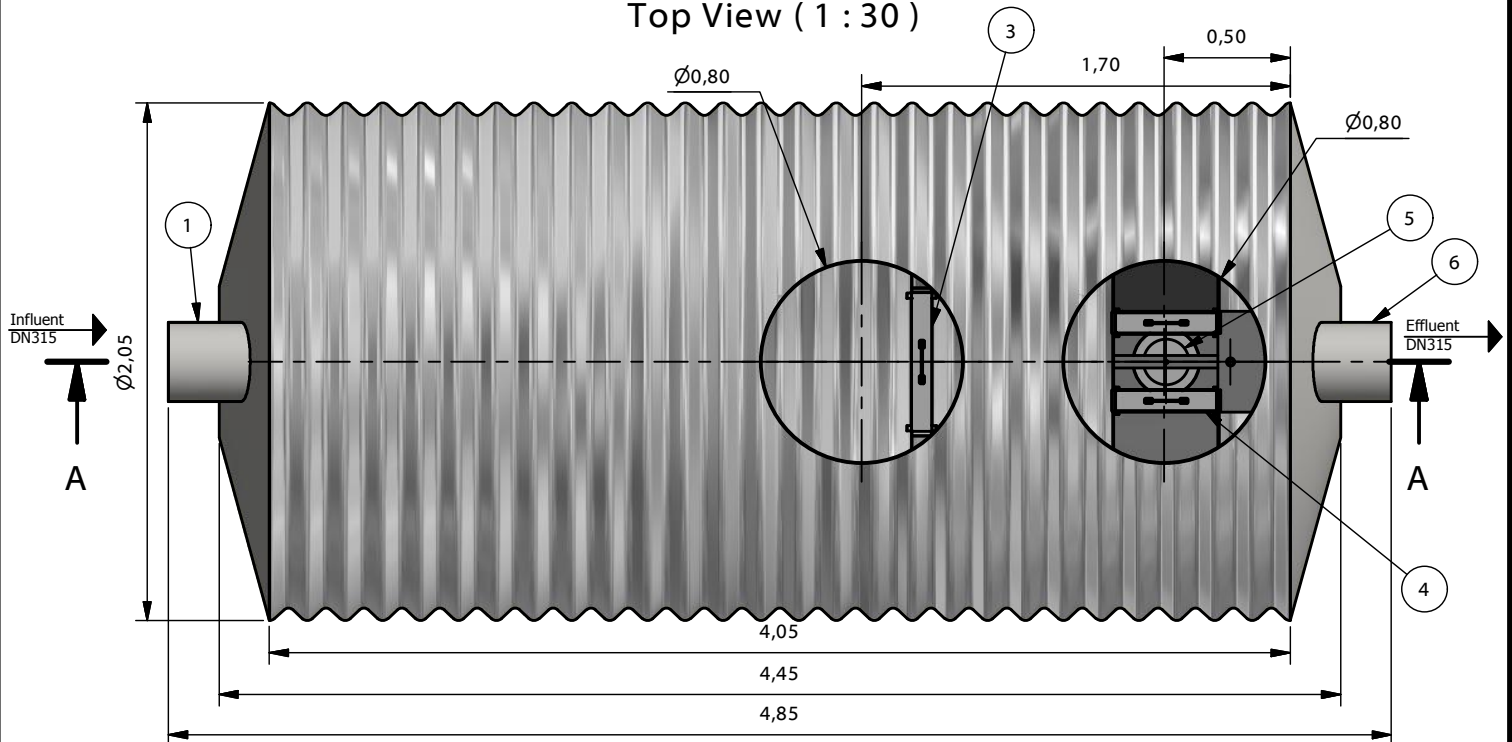
Cleaning capacity:	30	l/s
Total flow:	30	l/s
Efficiency:	2	mg/l FOG
Total weight:	944	kg

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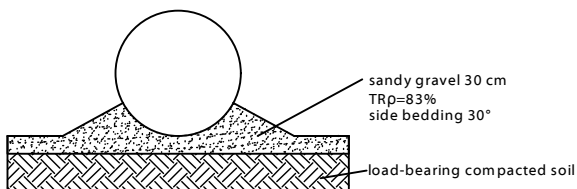
A-A (1 : 30)



Top View (1 : 30)

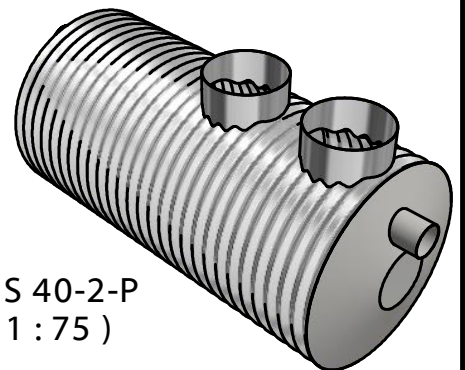


RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction
by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



TNS 40-2-P
(1 : 75)



TYP:

TNP 40-2-P

Informational drawing

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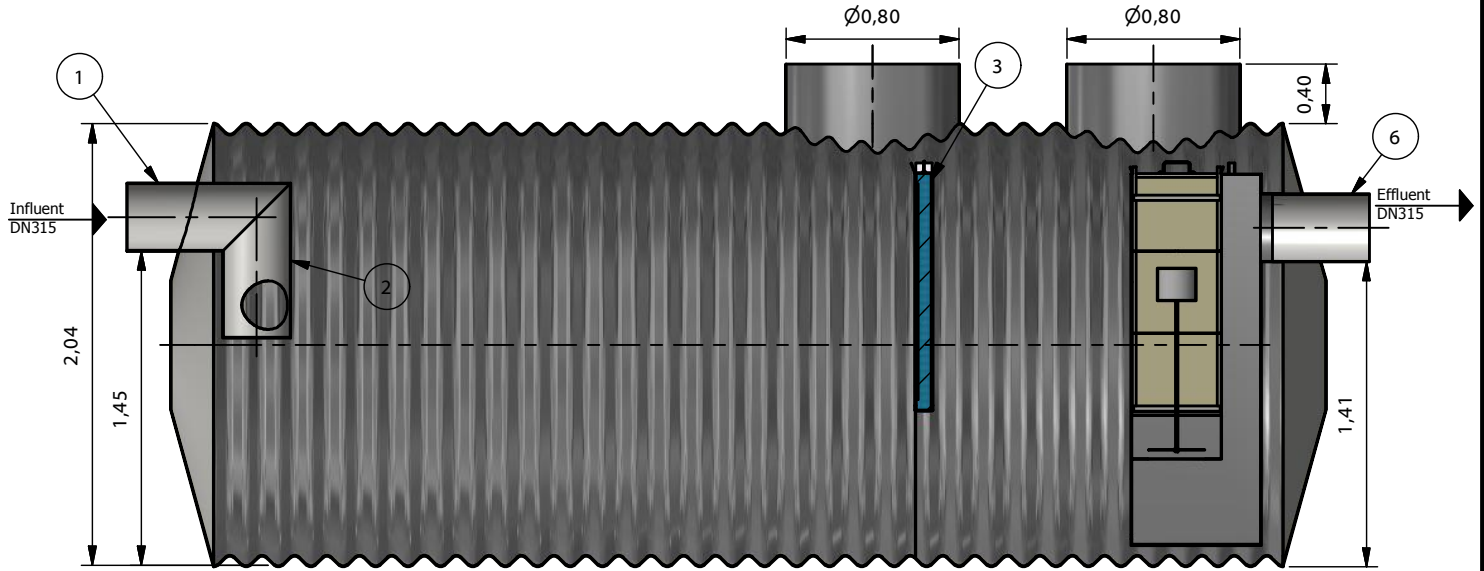
M= 1:30

ENVIA TNS Oil- and light liquid separator in corrugated steel tank

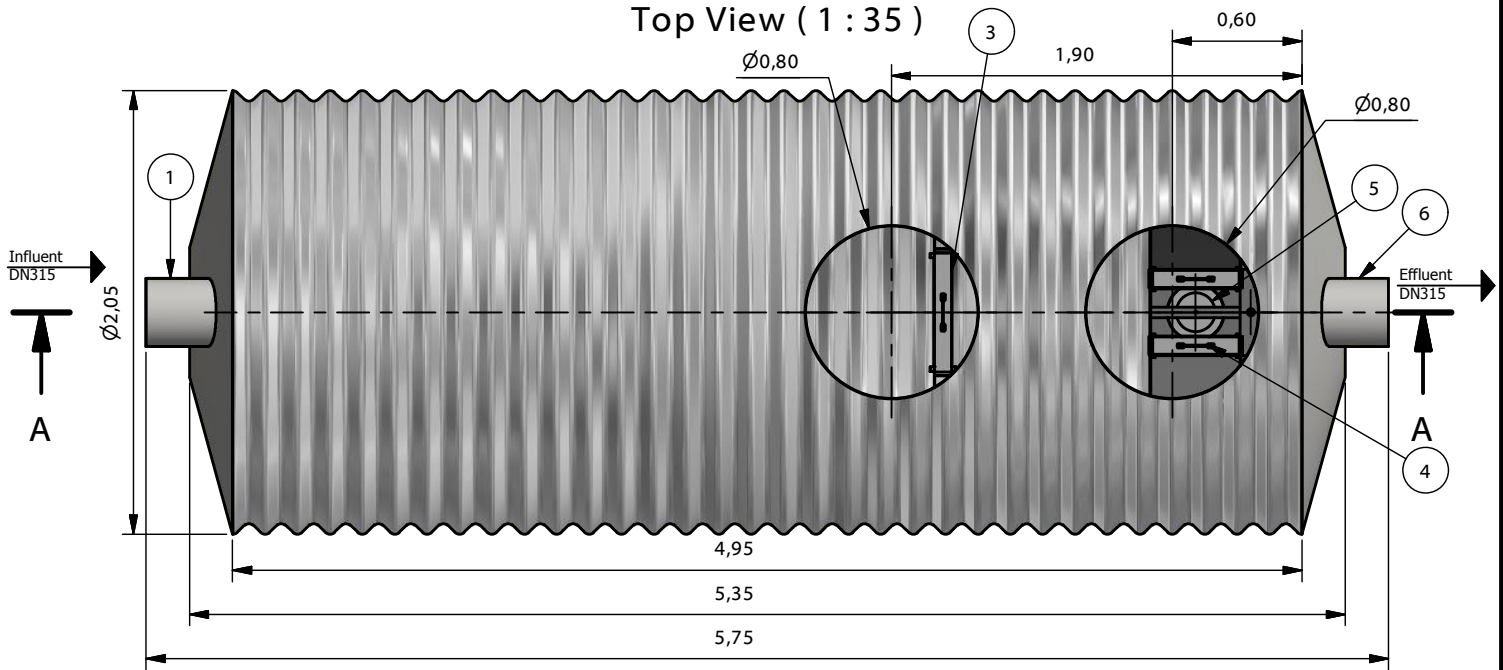
Cleaning capacity:	40	l/s
Total flow:	40	l/s
Efficiency:	2	mg/l FOG
Total weight:	1128	kg

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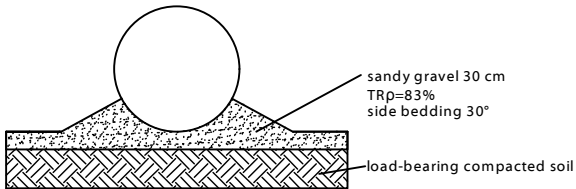
A-A (1 : 35)



Top View (1 : 35)

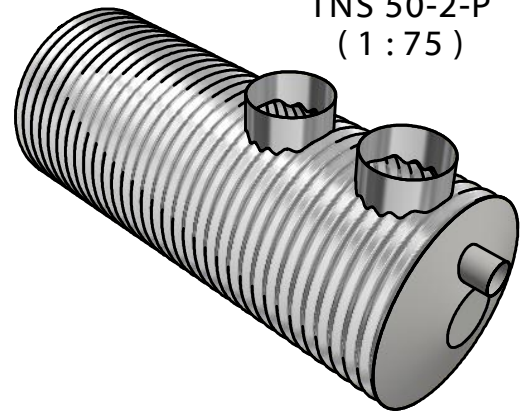


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 50-2-P
(1 : 75)



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TYP:

TNP 50-2-P

Informational drawing

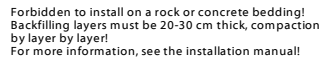
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M= 1:35

Cleaning capacity:	50	l/s
Total flow:	50	l/s
Efficiency:	2	mg/l FOG
Total weight:	1291	kg

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- RECOMMENDED BEDDING:



Technical drawing of a horizontal cylindrical tank with a corrugated body and conical ends. The drawing includes a top view (1:35) and a side elevation.

Top view (1:35):

- Overall length: 6,55
- Length of the corrugated section: 6,15
- Height of the conical ends: 0,60
- Distance between the centers of the two circular cross-sections: 1,90
- Radius of the circular cross-sections: $\varnothing 0,80$
- Inlet pipe (Influent DN315) on the left, with a diameter of $\varnothing 2,05$.
- Outlet pipe (Effluent DN315) on the right, with a diameter of $\varnothing 0,80$.
- Support base (A) is indicated at the bottom.

Side view (1:35):

- Shows the tank is supported by a base (A).
- The tank is surrounded by gravel (30 cm) and compacted soil.

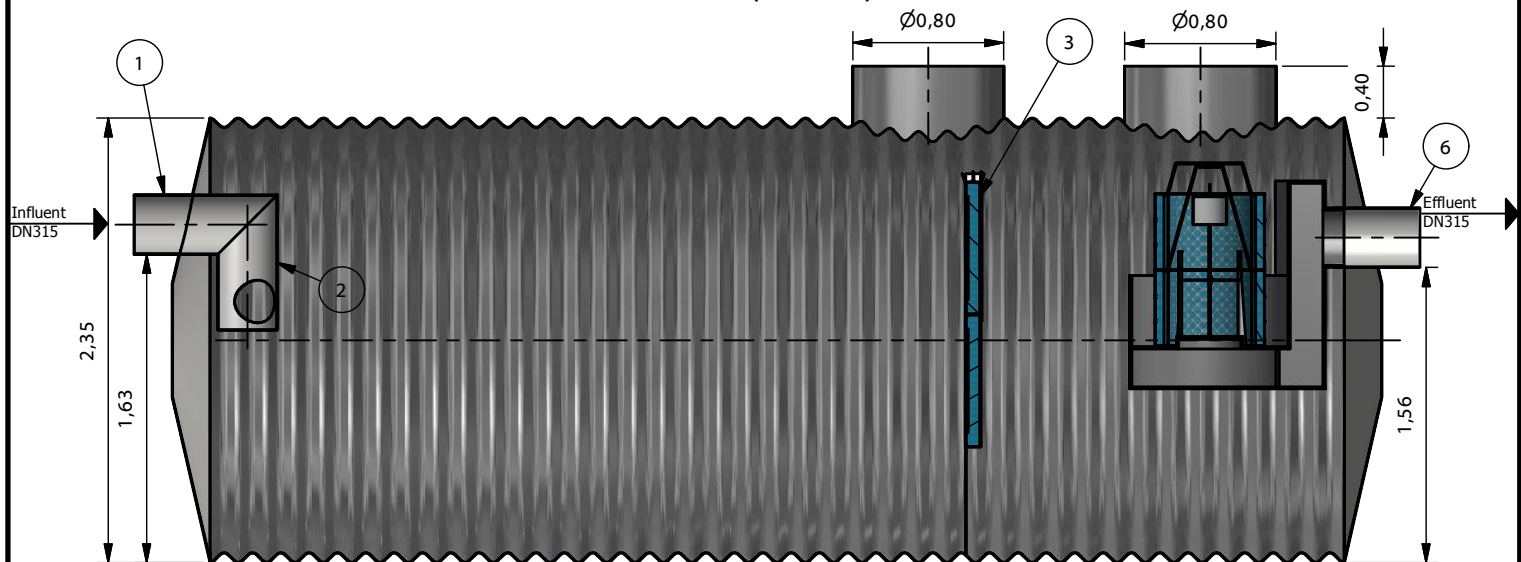
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TNP 65-2-P
Informational drawing

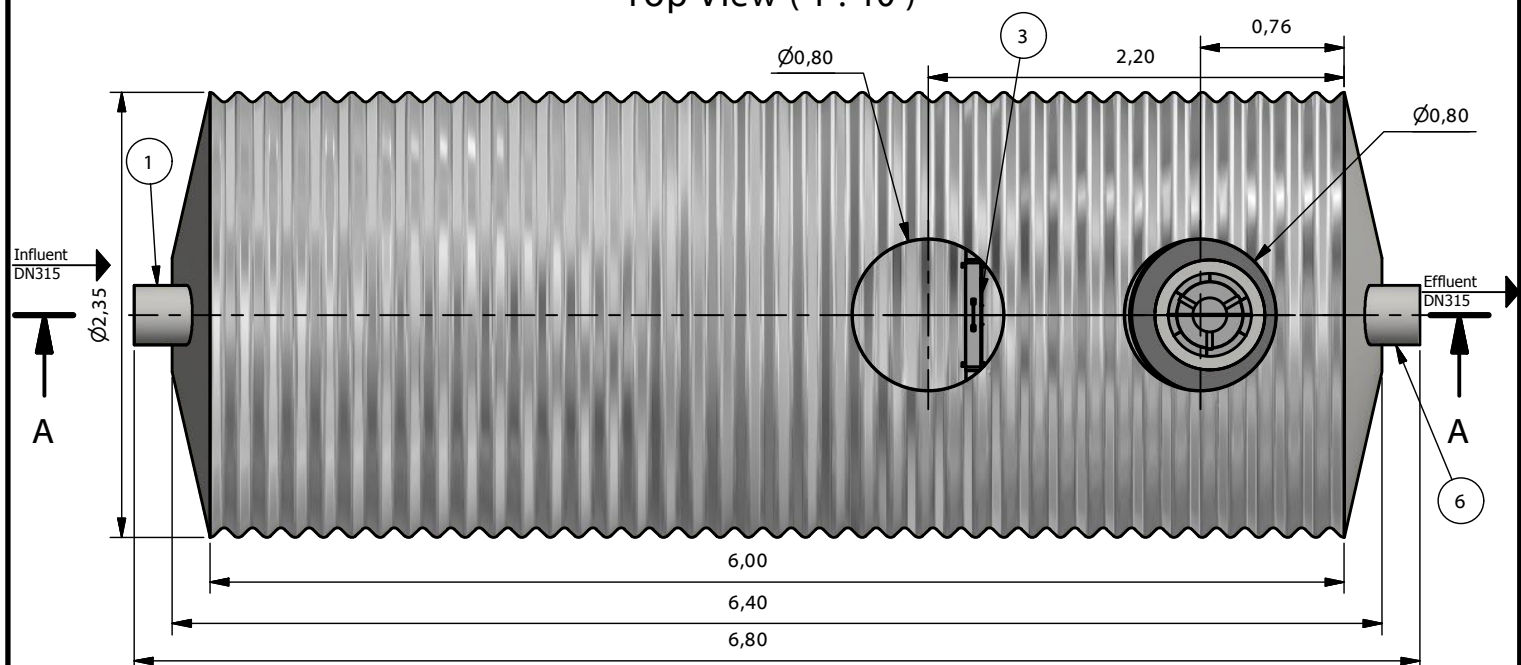
Cleaning capacity:	65	l/s
Total flow:	65	l/s
Efficiency:	2	mg/l FOG
Total weight:	1511	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

A-A (1 : 40)

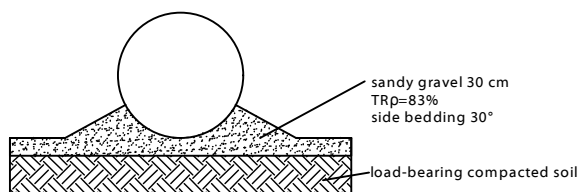


Top View (1 : 40)



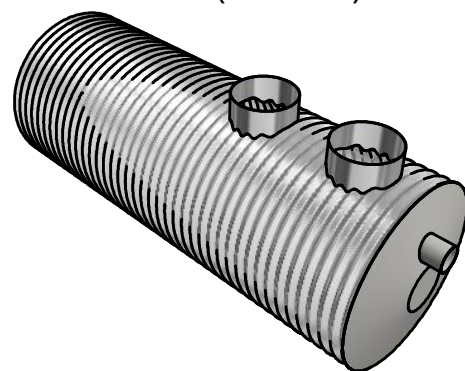
TNS 80-2-P
(1 : 100)

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe



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TYP:

TNP 80-2-P

Informational drawing

M= 1:40

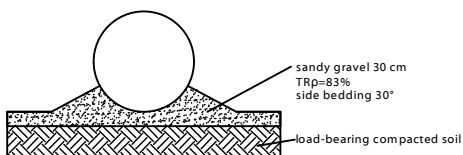
Cleaning capacity:	80	l/s
Total flow:	80	l/s
Efficiency:	2	mg/l FOG
Total weight:	1814	kg

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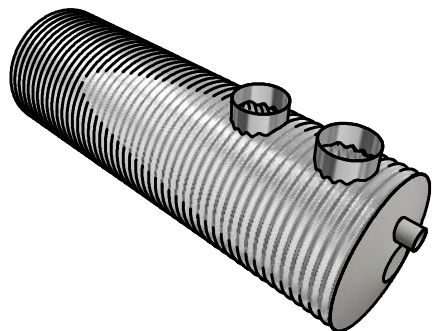
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:

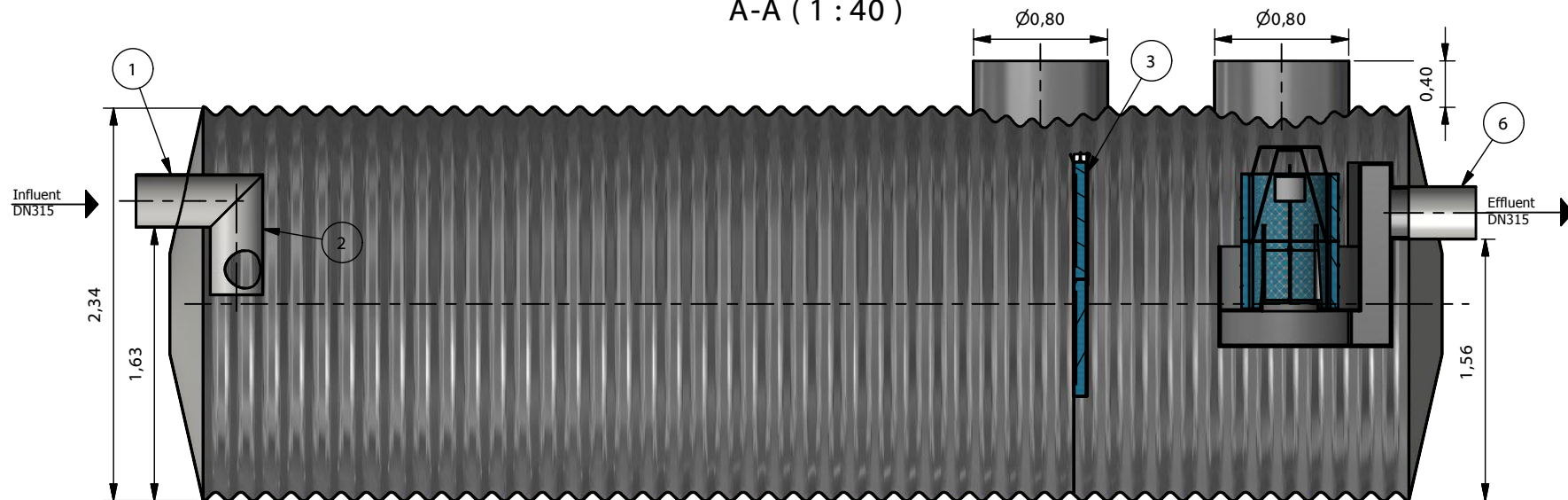


Forbidden to install on a rock or concrete bedding!
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by layer by layer!
For more information, see the installation manual!

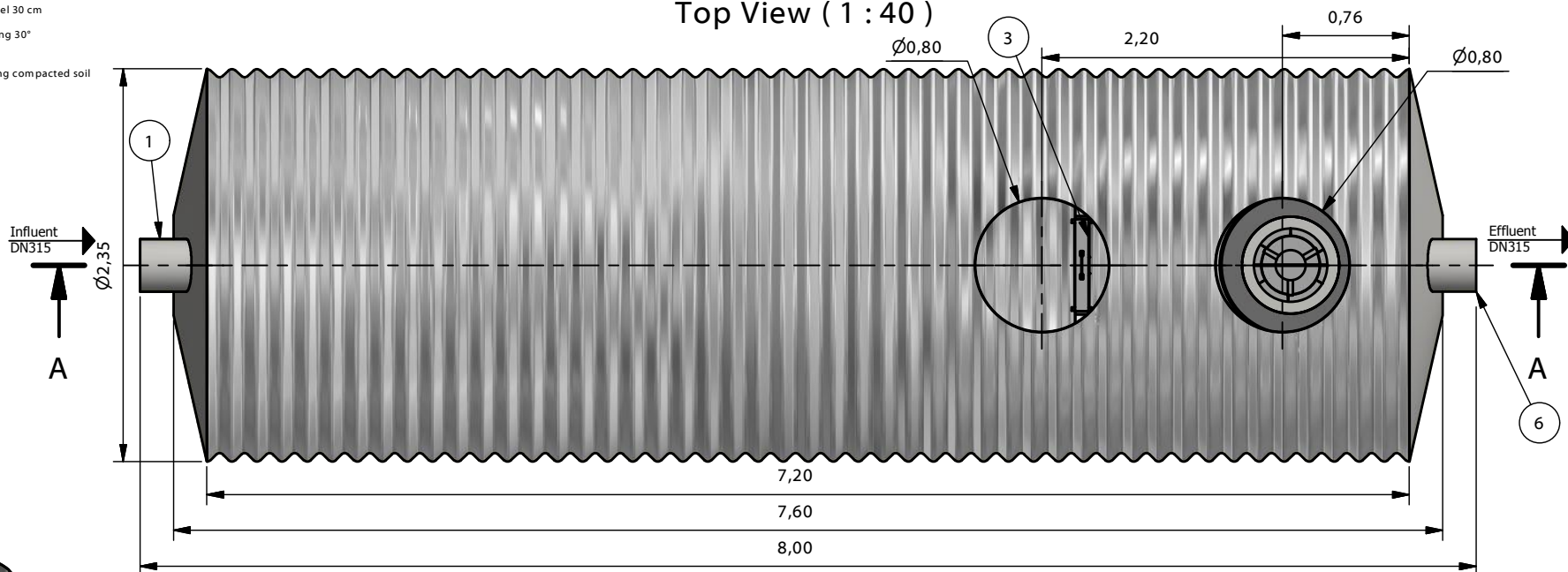
TNS 100-2-P
(1 : 125)



A-A (1 : 40)



Top View (1 : 40)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: TNP 100-2-P

Informational drawing

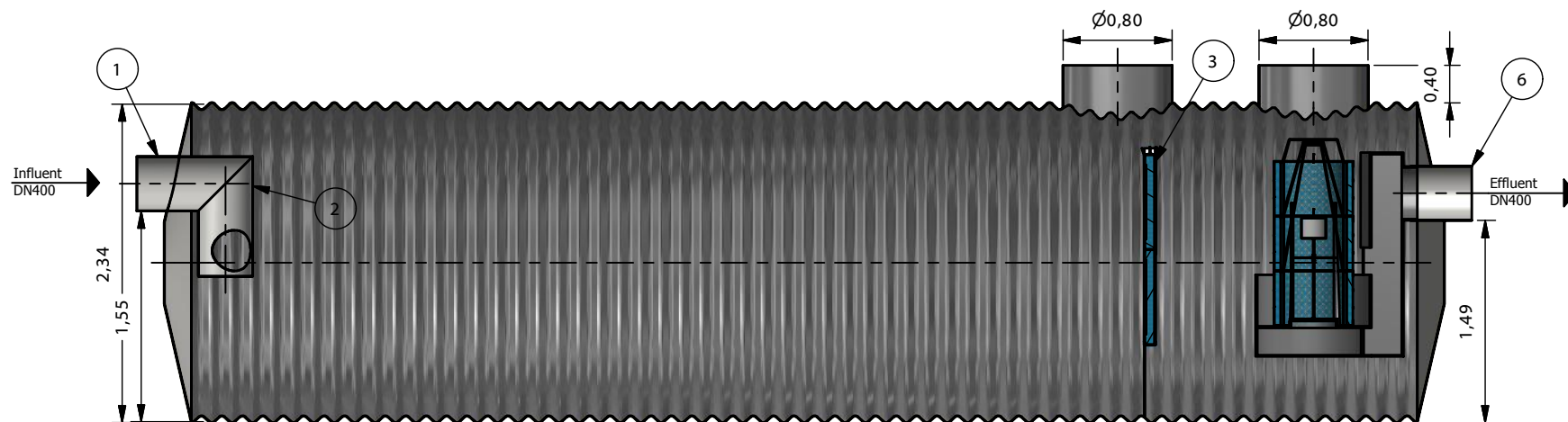
M= 1:40

Cleaning capacity:	100	l/s
Total flow:	100	l/s
Efficiency:	2	mg/l FOG
Total weight:	2067	kg

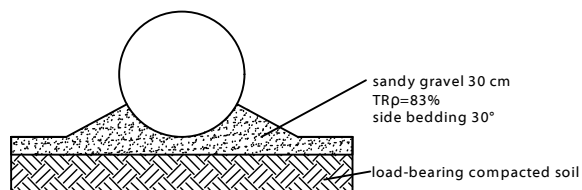
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

A-A (1 : 50)

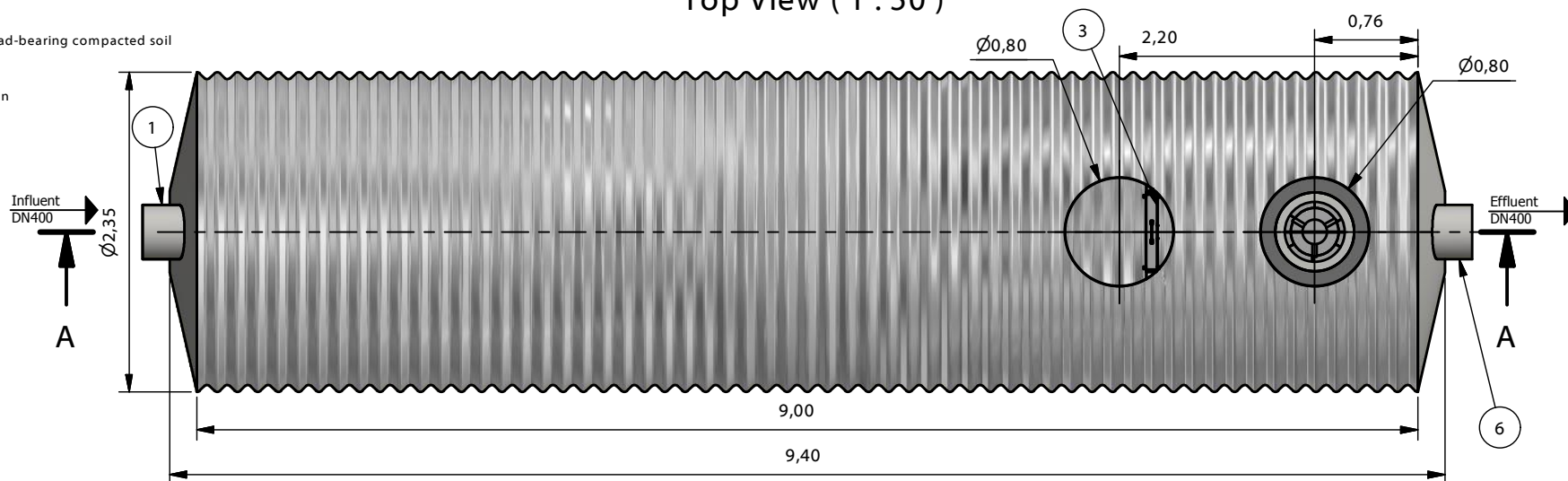


RECOMMENDED BEDDING:

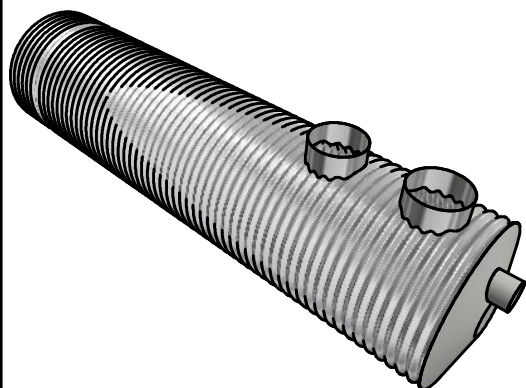


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

Top View (1 : 50)



TNS 125-2-P
(1 : 125)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: **TNP 125-2-P**

Informational drawing

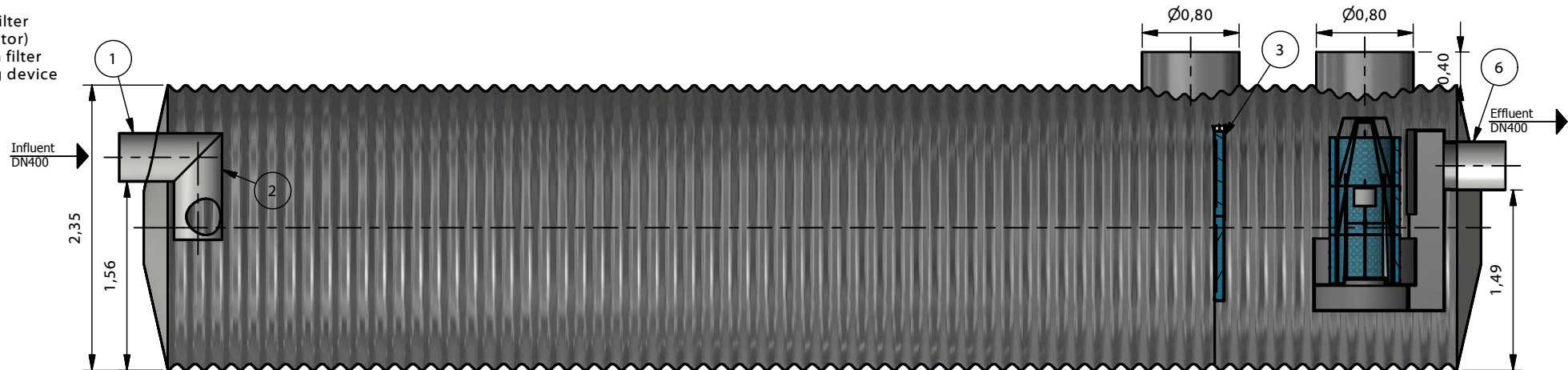
M= 1:50

Cleaning capacity:	125	l/s
Total flow:	125	l/s
Efficiency:	2	mg/l FOG
Total weight:	2458	kg

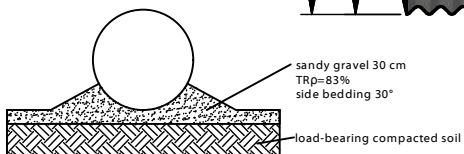
This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

1. Inlet pipe
2. Diffuser
3. Coalescence pre filter
(only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

A-A (1 : 50)

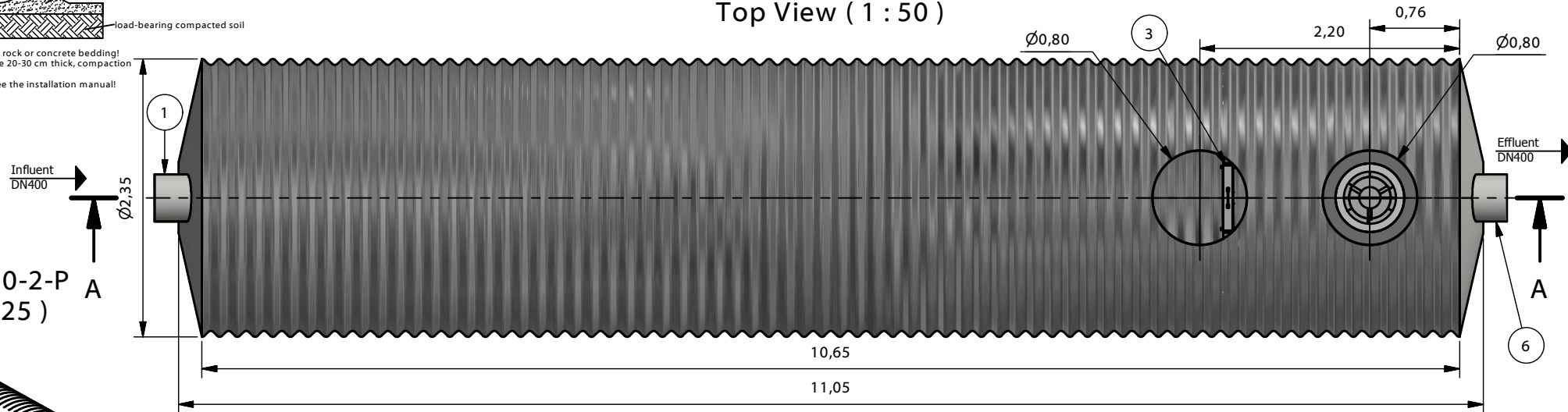


RECOMMENDED BEDDING:

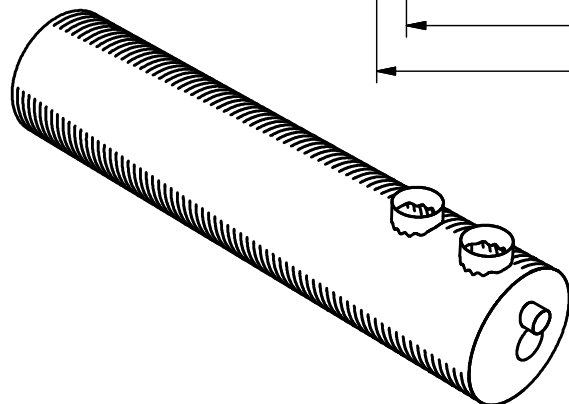


Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

Top View (1 : 50)



TNS 150-2-P
(1 : 125)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 150-2-P

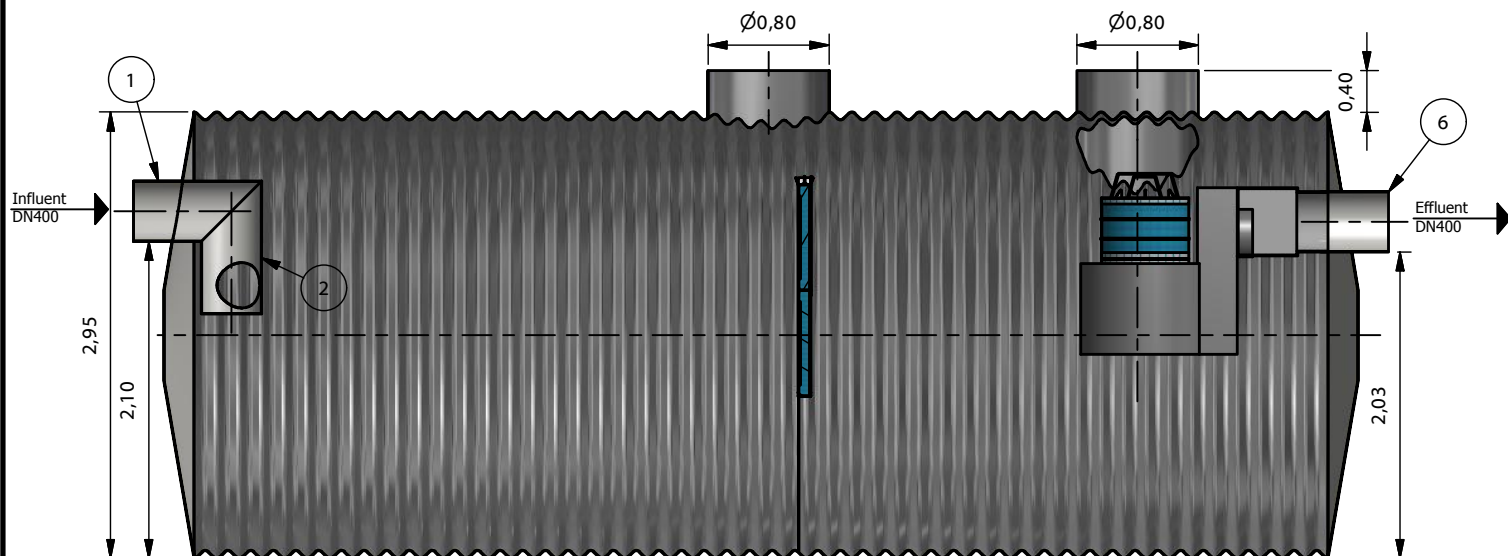
Informational drawing

M = 1:50

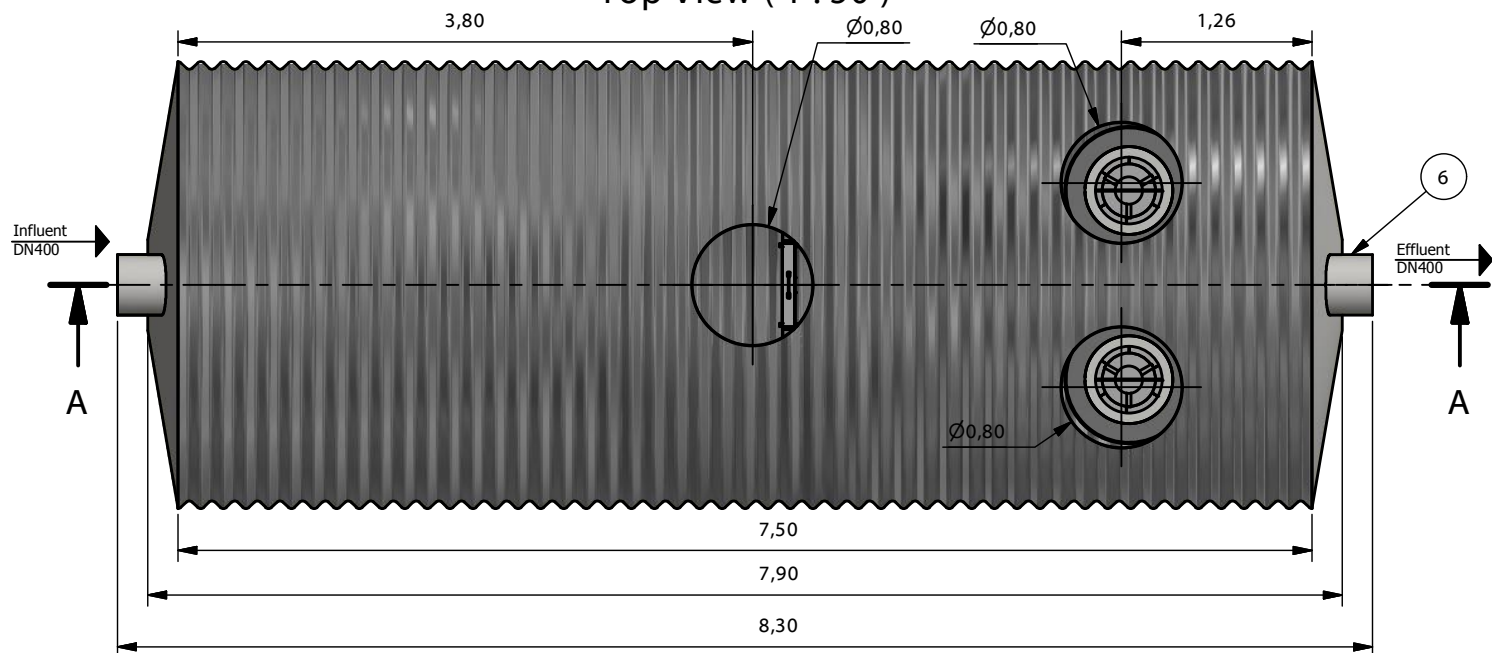
Cleaning capacity:	150	l/s
Total flow:	150	l/s
Efficiency:	2	mg/l FOG
Total weight:	2808	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

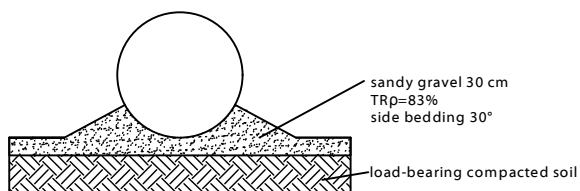
A-A (1 : 50)



Top View (1 : 50)

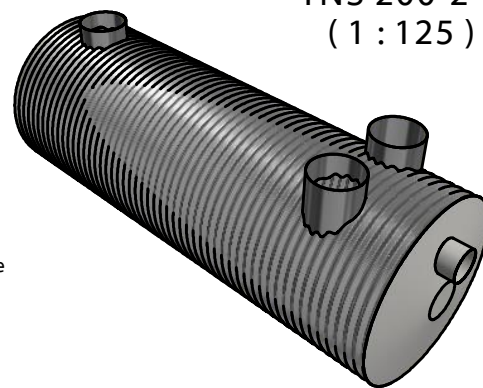


RECOMMENDED BEDDING:



1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

TNS 200-2-P
(1 : 125)



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TYP:

TNP 200-2-P

Informational drawing

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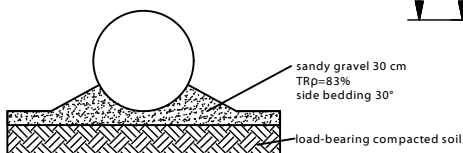
M= 1:50

Cleaning capacity:	200	l/s
Total flow:	200	l/s
Efficiency:	2	mg/l FOG
Total weight:	2985	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

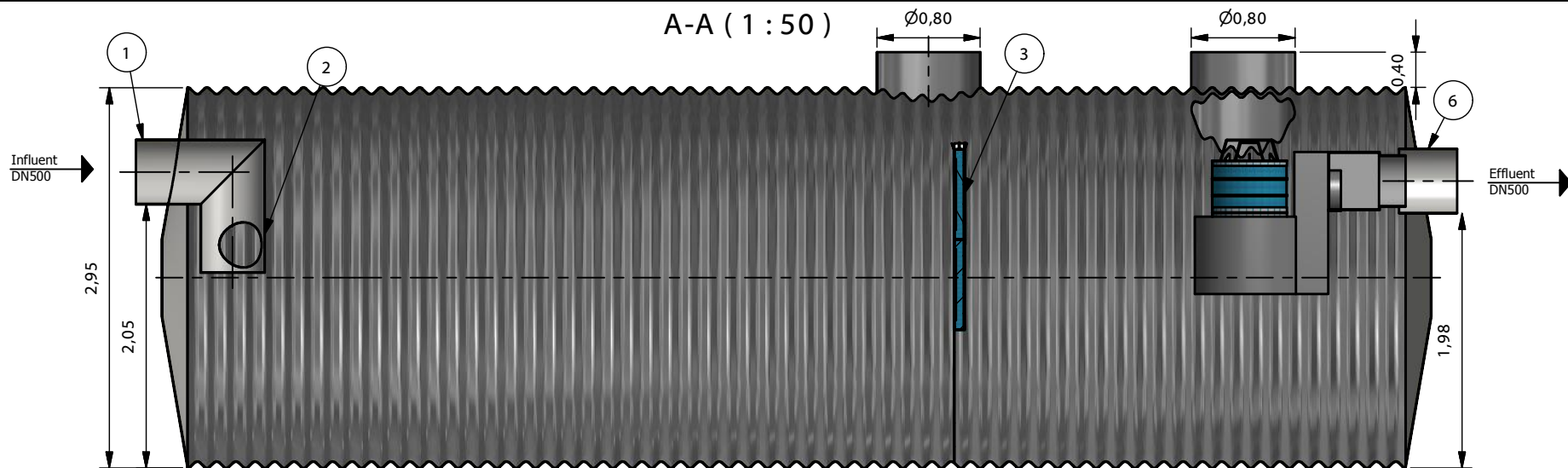
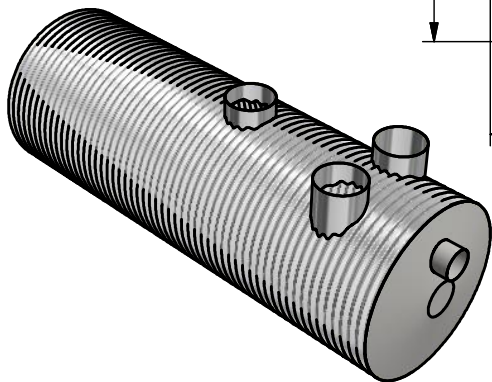
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:

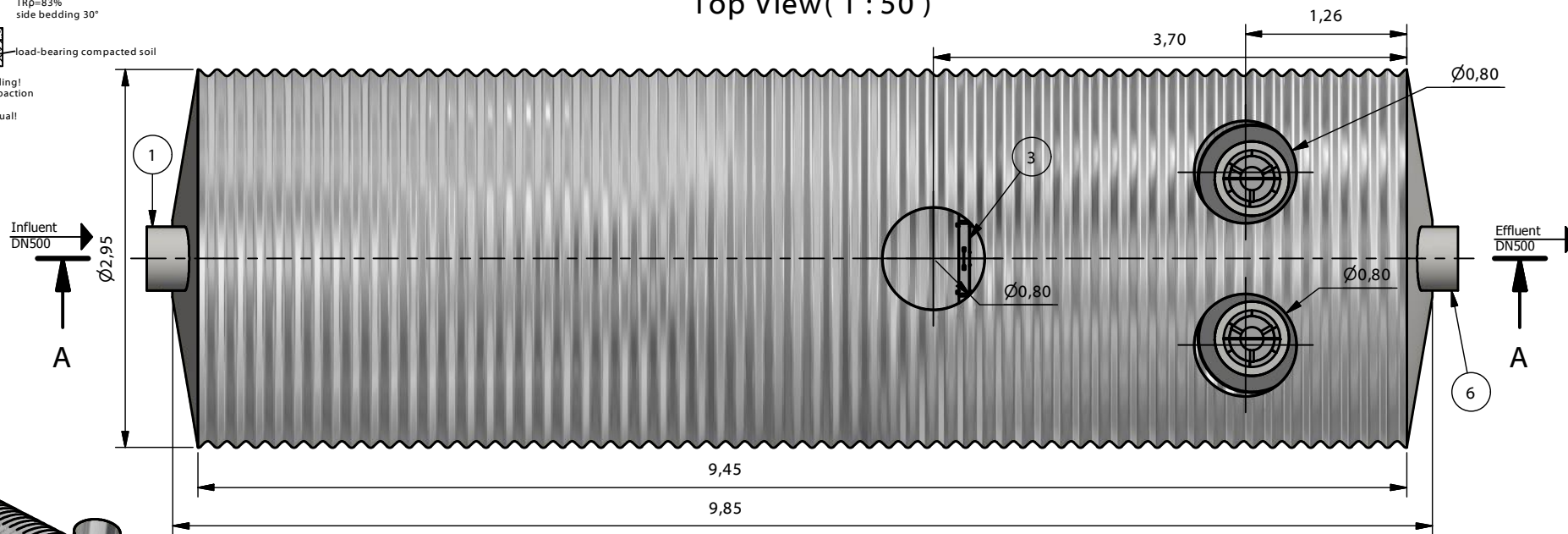


Forbidden to install on a rock or concrete bedding!
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For more information, see the installation manual!

TNS 250-2-P
(1 : 125)



Top View(1 : 50)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP: TNP 250-2-P

Informational drawing

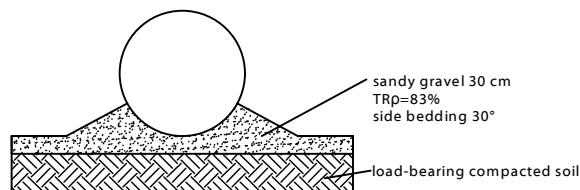
M= 1:50

Cleaning capacity:	250	l/s
Total flow:	250	l/s
Efficiency:	2	mg/l FOG
Total weight:	3465	kg

This plan PURECO Environmental Ltd's intellectual property. The design of this product is shown without permission, is prohibited.

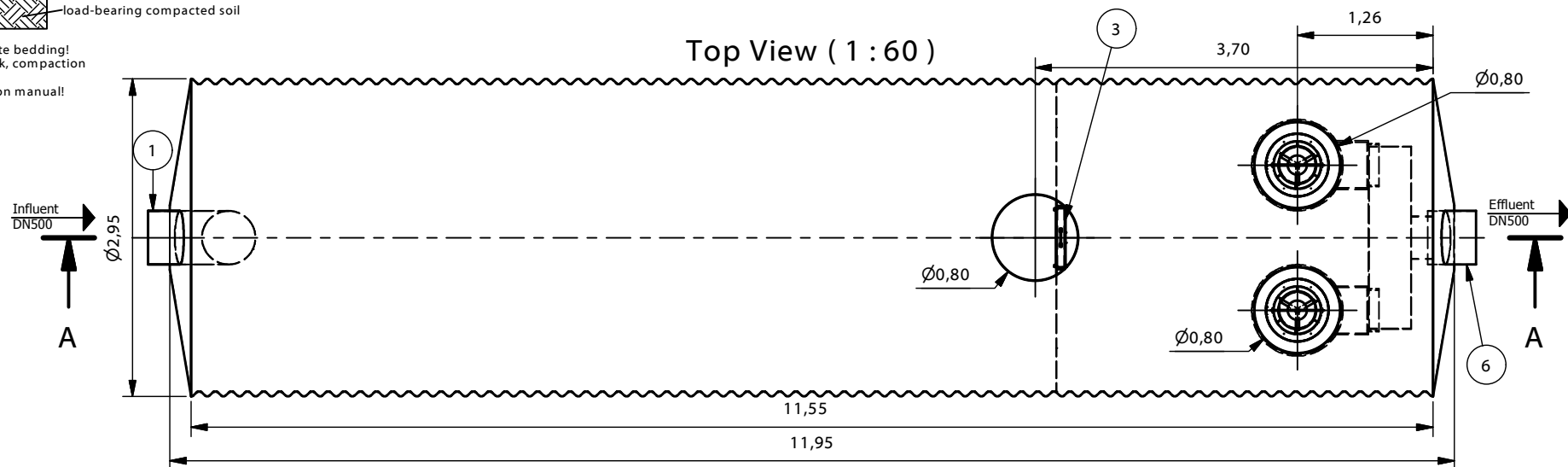
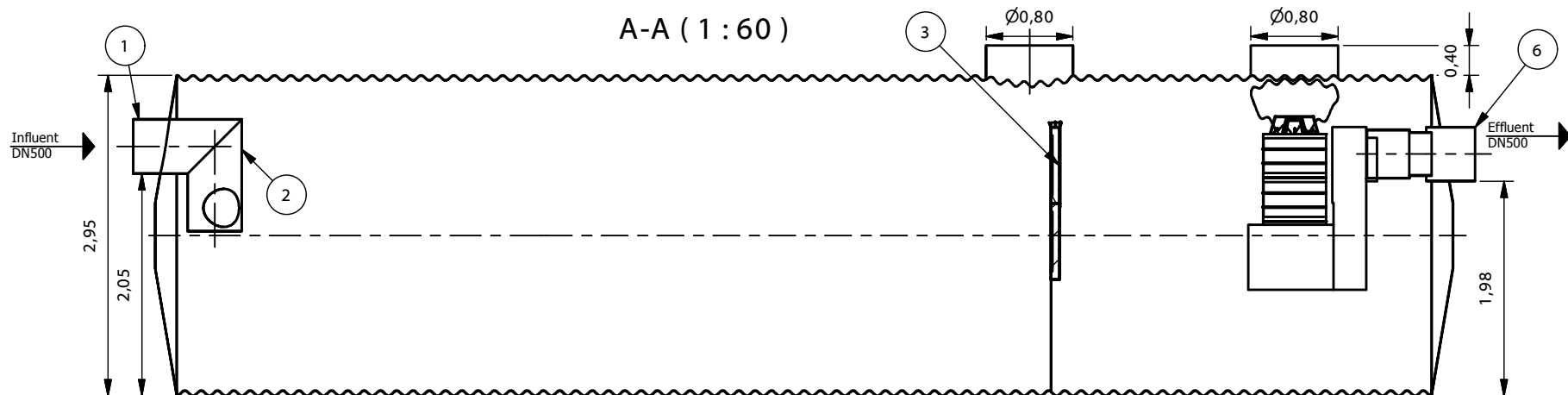
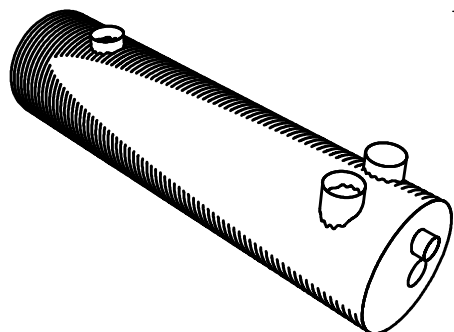
1. Inlet pipe
2. Diffuser
3. Coalescence pre filter (only in 2 mg separator)
4. Coalescence main filter
5. Automatic closing device
6. Effluent pipe

RECOMMENDED BEDDING:



Forbidden to install on a rock or concrete bedding!
Backfilling layers must be 20-30 cm thick, compaction by layer by layer!
For more information, see the installation manual!

TNS 300-2-P
(1 : 175)



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ENVIA TNS Oil- and light liquid separator in corrugated steel tank

TYP:

TNP 300-2-P

Informational drawing

M= 1:60

Cleaning capacity:	300	l/s
Total flow:	300	l/s
Efficiency:	2	mg/l FOG
Total weight:	4023	kg

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