

DECLARATION OF PERFORMANCE

No. 2020/NKO/01



Coalescence separator with settling tank NIXOR NKO

1. Unique identification code and product type name:

Coalescence separator with settling tank NIXOR - NKO

2. Lot or type number that identifies the product (art. 11 ust. 4):

Coalescence separator with settling tank NIXOR - NKO - series

3. Intended use of the construction product as foreseen by the manufacturer in accordance with the harmonized technical specification:

Separation, retention of petroleum substances contained in sewage.

4. Harmonised technical specification:

PN-EN 858-1:2005/A1:2007

5. Producer:

**Nixor Sp. z o.o. Sp. k.
ul. Staropolska 32B
80-180 Kowale**

5. Name and contact address of the authorized representative:

NA

6. System or systems of assessment and verification of constancy the performance of the construction product:

System 4

7. Performance declared:

Contains in the table no. 1.

Essential characteristics	Performance
Separator class	Class I
Reaction to fire	NPD
Tightness to liquids	Positive result
Efficiency	Positive result
Resistance to loads	Positive result
Durability	NPD

Tabel no. 1. Performance declared.

The performance of the product specified in points 1 and 2 are in accordance with the declared performance in point 7.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 5.

Signed on behalf of the producer



Kowale 02.01.2020r.

(place and date of issue)

Nixor sp. z o.o. sp. k.
80-180 Kowale, ul. Staropolska 32B
NIP 6040161304, KRS 0000796499

(signature)

**Separator series according to Declaration of Performance
No. 2020/NKO/01**

Type of device	Nominal size	Tank diameter
	NS	D _u
		mm
NKO 1,5/150 (1000)	1,5	1000
NKO 1,5/300 (1000)	1,5	1000
NKO 3/300 (1000)	3	1000
NKO 3/600 (1000)	3	1000
NKO 3/600 (1200)	3	1200
NKO 3/2500 (1500)	3	1500
NKO 3/2500 (2000)	3	2000
NKO 6/600 (1000)	6	1000
NKO 6/600 (1200)	6	1200
NKO 6/1200 (1500)	6	1500
NKO 6/2500 (1500)	6	1500
NKO 6/2500 (2000)	6	2000
NKO 6/5000 (2000)	6	2000
NKO 6/5000 (2500)	6	2500
NKO 10/1000 (1200)	10	1200
NKO 10/1000 (1500)	10	1500
NKO 10/2000 (1500)	10	1500
NKO 10/2000 (2000)	10	2000
NKO 10/5000 (2000)	10	2000
NKO 10/5000 (2500)	10	2500
NKO 15/1500 (1500)	15	1500
NKO 15/1500 (2000)	15	2000
NKO 15/3000 (2000)	15	2000
NKO 20/2000 (1500)	20	1500
NKO 20/2000 (2000)	20	2000
NKO 20/4000 (2000)	20	2000
NKO 20/4000 (2500)	20	2500
NKO 30/3000 (2000)	30	2000
NKO 30/6000 (2500)	30	2500
NKO 30/6000 (2500) B	30	2500
NKO 40/4000 (2000)	40	2000
NKO 40/4000 (2500)	40	2500

Type of device	Nominal size	Tank diameter
	NS	D _u
		mm
NKO 40/8000 (2500) B	40	2500
NKO 40/8000 (3000)	40	3000
NKO 40/8000 (3000) B	40	3000
NKO 50/5000 (2500) B	50	2500
NKO 50/5000 (3000)	50	3000
NKO 50/5000 (3000) B	50	3000
NKO 50/10000 (2500) B	50	2500
NKO 50/10000 (3000) B	50	3000
NKO 60/6000 (2500) B	60	2500
NKO 60/6000 (3000) B	60	3000
NKO 60/12000 (3000) B	60	3000
NKO 65/6500 (2500) B	65	2500
NKO 65/6500 (3000) B	65	3000
NKO 70/7000 (2500) B	70	2500
NKO 70/7000 (3000) B	70	3000
NKO 80/8000 (2500) B	80	2500
NKO 80/8000 (3000) B	80	3000
NKO 90/9000 (2500) B	90	2500
NKO 90/9000 (3000) B	90	3000
NKO 100/10000 (2500) B	100	2500
NKO 100/10000 (3000) B	100	3000
NKO 110/11000 (2500) B	110	2500
NKO 110/11000 (3000) B	110	3000
NKO 120/12000 (2500) B	120	2500
NKO 120/12000 (3000) B	120	3000
NKO 125/12500 (2500) B	125	2500
NKO 125/12500 (3000) B	125	3000
NKO 130/13000 (2500) B	130	2500
NKO 130/13000 (3000) B	130	3000
NKO 140/14000 (3000) B	140	3000
NKO 150/15000 (3000) B	150	3000

Kowale 02.01.2020r.
(place and of issue)

Michał Tomaszewski