



**DECLARATION OF CONFORMITY
KONFORMITÄTSERKLÄRUNG**

**CO...-HELIX V...
CO...HELIX FIRST V...
CO...MVI...**

We, the manufacturer, declare under our sole responsibility that these booster set types of the series, Als Hersteller erklären wir unter unserer alleinigen Verantwortung, dass die Druckerhöhungsanlagen der Baureihen,

(The serial number is marked on the product site plate)
(Die Seriennummer ist auf dem Typenschild des Produktes angegeben)

in their delivered state comply with the following relevant directives and with the relevant national legislation: in der gelieferten Ausführung folgenden einschlägigen Bestimmungen entsprechen 'und entsprechender nationaler Gesetzgebung:

**_ 2006/42/EC - MACHINERY
_ 2006/42/EC - MASCHINENRICHTLINIE**

**_ 2014/30/EU - ELECTROMAGNETIC COMPATIBILITY
_ 2014/30/EU - ELEKTROMAGNETISCHE VERTRÄGLICHKEIT**

**_ 2011/65/EU + 2015/863 - RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES
_ 2011/65/EU + 2015/863 - BESCHRÄNKUNG DER VERWENDUNG BESTIMMTER GEFÄHRLICHER STOFFE-
RICHTLINIE**

comply also with the following relevant standards: sowie auch den Bestimmungen zu folgenden harmonisierten europäischen Normen:

EN ISO 12100:2010; EN 60204-1:2018; EN IEC 61000-6-2:2019; EN IEC 61000-6-3:2021; EN IEC 63000:2018;

Person authorized to compile the technical file is: Bevollmächtigter für die Zusammenstellung der technischen Unterlagen ist:

Dortmund, 2025-01-15

Signiert von:
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ORIGINAL DECLARATION / ORIGINAL-ERKLÄRUNG

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ANNEX - PRODUCT IDENTIFICATION STATEMENT

We hereby state that the below listed products are under the umbrella of the following range:

CO...-HELIX V...
CO...-HELIX First V...
CO...-MVI...

Product Identification

Example:1	CO3-HELIX FIRST V 5204-5/16/EK-15
CO	Pump Set
3	Number of Pumps (max. 4)
HELIX FIRST V	Vertical high-pressure centrifugal pump
52	Flow rate, in m ³ /h
04	Number of impellers
2	Cast Iron Pump
5	Pump Materials
16	Max. Max. operating pressure, in bar
15	Rated motor power P2
E	Gasket type E = EPDM
K	Mechanical seal cartridge type
S	The coupling protection is on the same line as the suction and pressure connection port of the pump.

Example:2	CO5-HELIX V 1608-1/16/E/S-5.5
CO	Pump Set
5	Number of Pumps (max. 5)
HELIX V	Vertical high-pressure centrifugal pump
16	Flow rate, in m ³ /h
08	Number of impellers
1	Pump housing 1.4301 (AISI 304L) hydraulic 1.4307 (AISI 304L)
2	Pump housing 1.4409 (AISI 316L) hydraulic 1.4404 (AISI 316L)
16	Max. operating pressure, in bar
E	Gasket type E = EPDM
S	The coupling protection is on the same line as the suction and pressure connection port of the pump.

Example:3	CO2-MVI7002/2-7,5/2-T-3-E
CO	Pump Set
2	Number of Pumps (max. 4)
MVI	Vertical high-pressure centrifugal pump
70	Flow rate, in m ³ /h
02	Number of impellers
1	Pump housing 1.4301 (AISI 304L) hydraulic 1.4307 (AISI 304L)
2	Pump housing 1.4409 (AISI 316L) hydraulic 1.4404 (AISI 316L)
7,5	Rated motor power P2
2	Rpm
T	Three-phase
3	3 = 3~ (three-phase alternating current)
E	Conta türü E = EPDM

List of products.

CO2-MVI7002/2-7,5/2-T-3-E	CO2-HELIX V 1007-1/16/E/S-3
CO2-MVI7003-18,5/2-T-3-E	CO2-HELIX V 1009-2/25/V/KS-36
CO2-MVI7004-22/2-T-3-E	CO2-HELIX V 1603-1/16/E/S-2.2
CO2-MVI7006/2-30/2-T-3-E	CO2-HELIX V 1610-1/16/E/KS-7.5
CO2-MVI9503-30/2-T-3-E	CO2-HELIX V 2205-1/16/E/KS-7.5
CO3-MVI 9503-30/2-T-3-E	CO2-HELIX V 2206-1/16/E/KS-7.5
CO3-MVI7002-11/2-T-3-E	CO2-HELIX V 2207-1/16/E/KS-11
CO3-MVI7004/1-22/2-T-3-E	CO2-HELIX V 2208-1/16/E/KS-11
CO3-MVI7005-30/2-T-3-E	CO2-HELIX V 3603-1/16/E/KS-11
CO3-MVI9504-37/2-T-3-E	CO2-HELIX V 3603-1/16/E/KS-241
CO4-MVI7005/1-30/2-T-3-E	CO2-HELIX V 3603/2-1/16/E/KS-7.5
CO4-MVI7006/2-30/2-T-3-E	CO2-HELIX V 3604-1/16/E/KS-11
CO-1HELIX V1606/K-DHW-S	CO2-HELIX V 3604/2-1/16/E/KS-11
CO-2HELIX V606/K/CC-01	CO2-HELIX V 3605-1/16/E/KS-15
CO1-HELIX FIRSTV 3604/2-5/16/E/S	CO2-HELIX V 3605-1/16/E/KS-289
CO1-HELIX V 409-1/16/E/S-1.1	CO2-HELIX V 3606-1/16/E/KS-18,5
CO1-HELIX V3604-1/16/E/KS-11	CO2-HELIX V 3609-1/25/E/KS-30
CO1-HELIX V5203-1/16/E/KS-11	CO2-HELIX V 411-1/16/E/S-04
CO2-HELIX FIRSTV1009-5/16/E-4	CO2-HELIX V 5202-1/16/E/KS-7.5
CO2-HELIX FIRSTV1009-5/16/E-4	CO2-HELIX V 5203-1/16/E/KS-11
CO2-HELIX FIRSTV1613-5/25/EK-11	CO2-HELIX V 5204-1/16/E/KS-15
CO2-HELIX FIRSTV2204-5/16/E-5,5	CO2-HELIX V 5205-1/16/E/KS-18.5
CO2-HELIX FIRSTV2205-5/16/E/S/7,5	CO3-HELIX FIRSTV2206-5/16/E-7,5
CO2-HELIX FIRSTV2208-5/16/E-11	CO3-HELIX FIRSTV3604-5/16/E-11
CO2-HELIX FIRSTV3603/2-5/16/E-7,5	CO3-HELIX FIRSTV3604/2-5/16/E-11
CO2-HELIX FIRSTV3605-5/16/EK-15	CO3-HELIX FIRSTV3606-5/16/EK-18,5
CO2-HELIX FIRSTV5204/2-5/16/EK-15	CO3-HELIX FIRSTV5203-5/16/E-11
CO3-HELIX V 1607-1/16/E/S-5.5	CO3-HELIX FIRSTV5203-5/16/E-34
CO3-HELIX V 1610-1/16/E/KS-7.5	CO3-HELIX FIRSTV5204-5/16/EK-15
CO3-HELIX V 1616-1/25/E/KS-11	CO3-HELIX FIRSTV5205-5/16/EK-18,5
CO3-HELIX V 1616-2/25/V/KS-11	CO3-HELIX V 2210-1/25/E/KS-15
CO3-HELIX V 2207-1/16/E/KS-11	CO3-HELIX V 2211-1/25/E/KS-15
CO3-HELIX V 2208-1/16/E/KS-11	CO3-HELIX V 2213-1/25/E/KS-18.5
CO3-HELIX V 3603-1/16/E/KS-11	CO3-HELIX V 3603-1/16/E/KS-11
CO3-HELIX V 3604-1/16/E/KS-11	CO3-HELIX V5208-2/25/V/KS-311
CO3-HELIX V 3605-1/16/E/KS-15	CO4-HELIX FIRSTV5204/2-5/16/E/K-15
CO3-HELIX V 3605/2-1/16/E/KS-15	CO4-HELIX V 1008-1/16/E/S-3
CO3-HELIX V 3606-1/16/E/KS-18.5	CO4-HELIX V 1604-1/16/E/S-3
CO3-HELIX V 3608-1/25/E/KS-22	CO4-HELIX V 1605-1/16/E/S-4
CO3-HELIX V 5203-1/16/E/KS-11	CO4-HELIX V 2209-1/25/E/KS-11
CO3-HELIX V 5204-1/16/E/KS-15	CO4-HELIX V 3603-1/16/E/KS-11
CO3-HELIX V 5205-1/16/E/KS-18.5	CO4-HELIX V 3603/1-1/16/E/KS-46
CO3-HELIX V 5206-1/25/E/KS-22	CO4-HELIX V 3603/1-1/16/E/KS-7.5
CO3-HELIX V 5206/2-1/16/E/KS-22	CO4-HELIX V 3605/2-1/16/E/KS-15
CO3-HELIX V 616-1/16/E/S-4	CO4-HELIX V 3605/2-1/16/E/KS-36
CO4-HELIX V 410-1/16/E/S-1.5	CO5-HELIX V 1608-1/16/E/S-5.5
CO4-HELIX V 5205-2/16/V/KS-36	

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