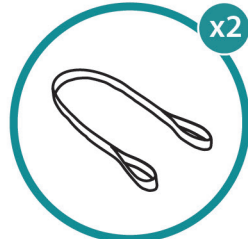
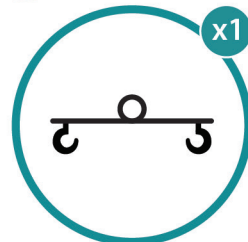
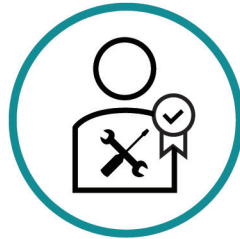




e-SV hydrovar X Series

Electric pump with integrated variable speed drive



Torx



Room	Temp	Humidity	CO2	CO	PM10	PM2.5	NO2	O3	SO2	NOx	PM10eq	PM2.5eq	PM10eq	PM2.5eq
Room 1	20	50	400	0	100	20	0	0	0	0	100	20	100	20



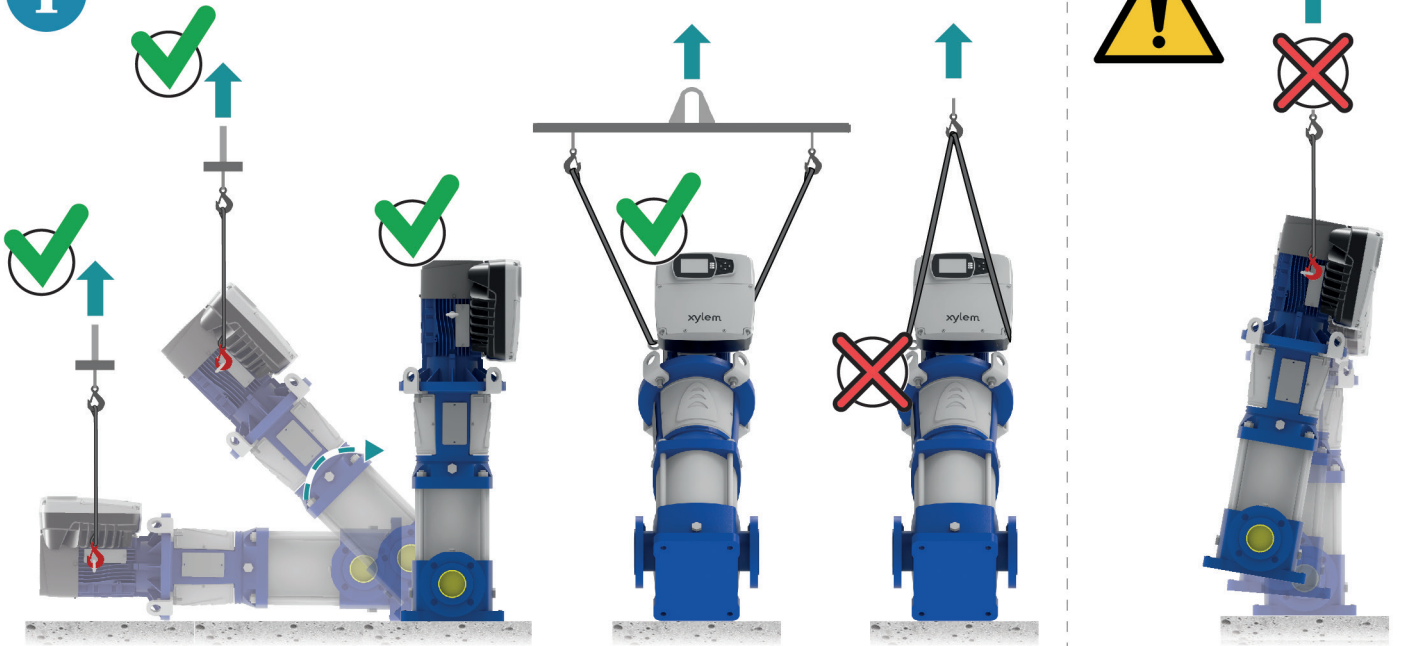
% <50% @ 40°C (104°F)



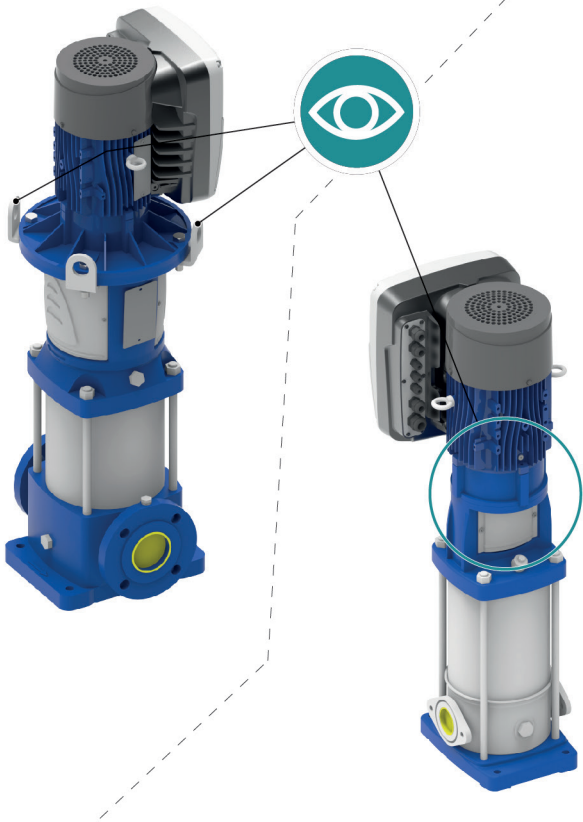
Parameter	Value	Unit
Temp	20	°C
Humidity	50	%
CO2	400	ppm
CO	0	ppm
PM10	100	µg/m³
PM2.5	20	µg/m³
NO2	0	ppb
O3	0	ppb
SO2	0	ppb
NOx	0	ppb
PM10eq	100	µg/m³
PM2.5eq	20	µg/m³



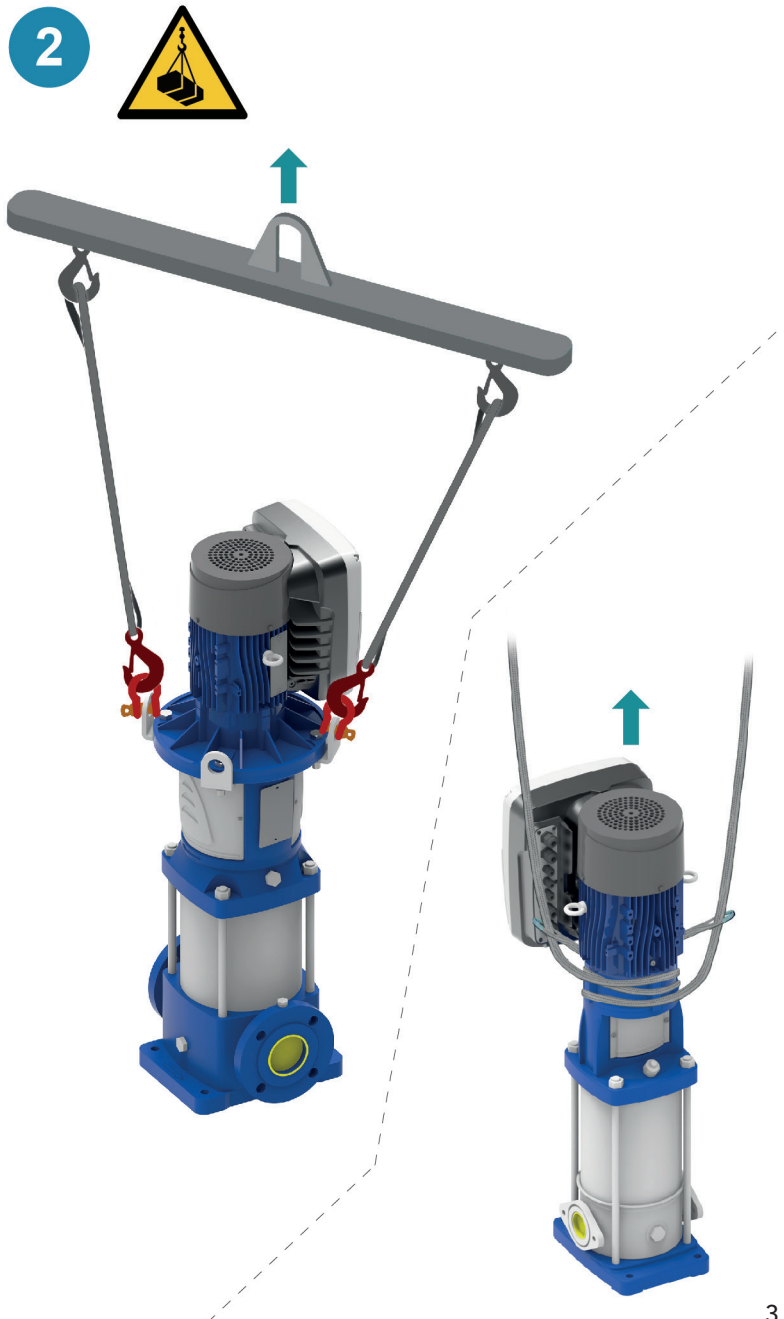
i



1

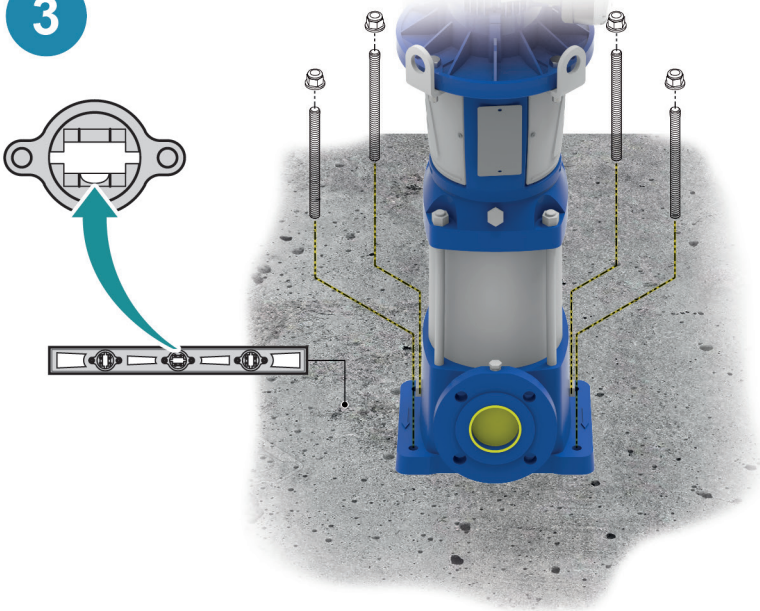


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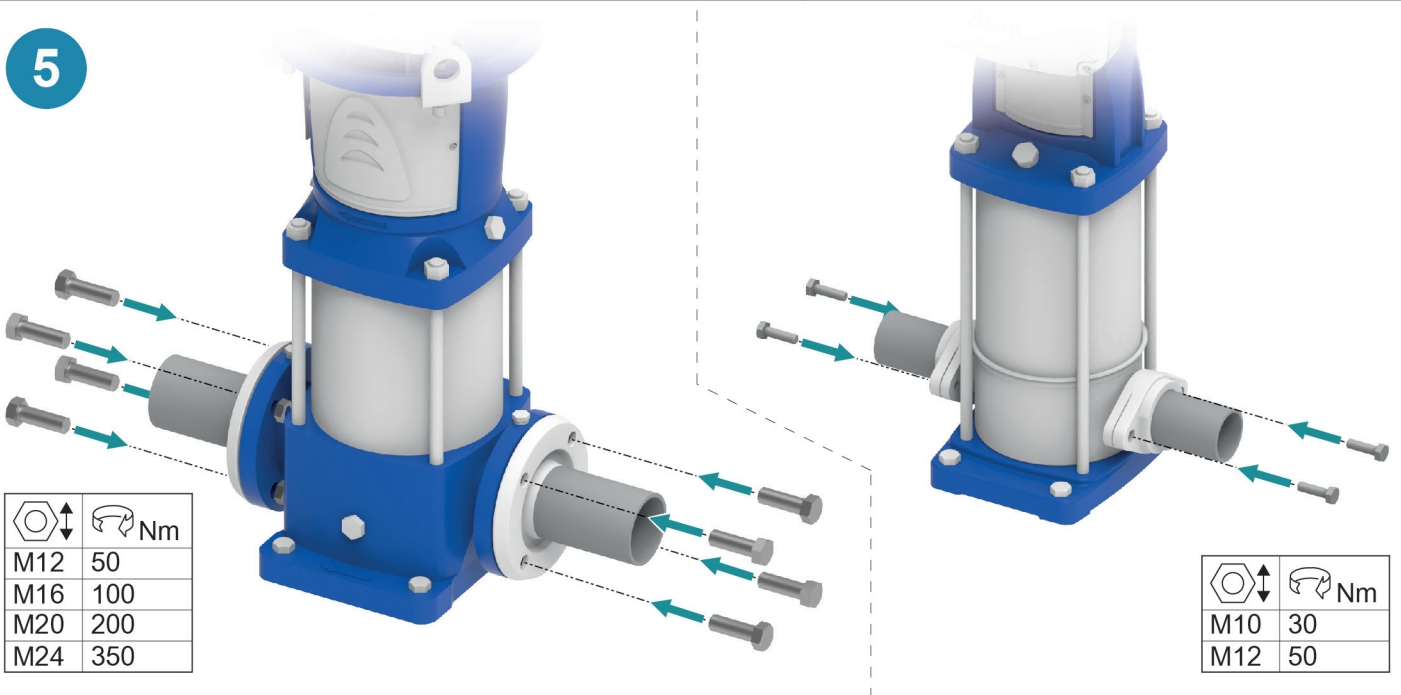
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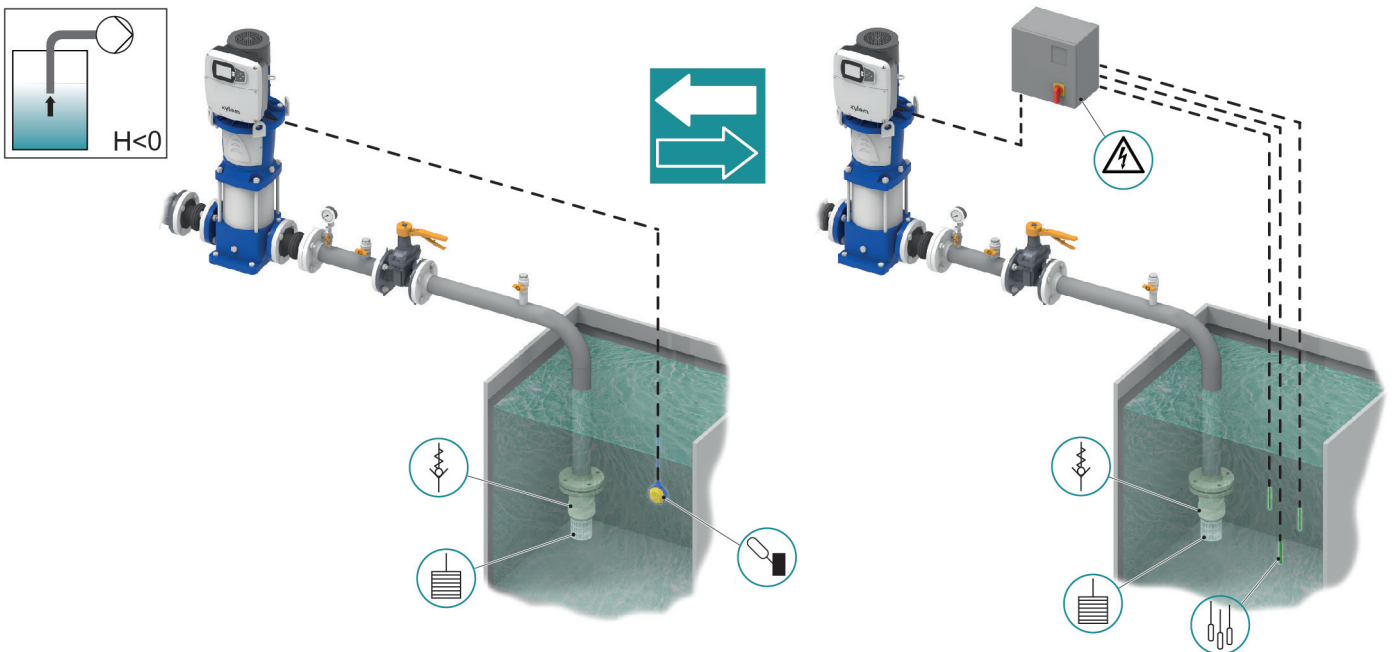
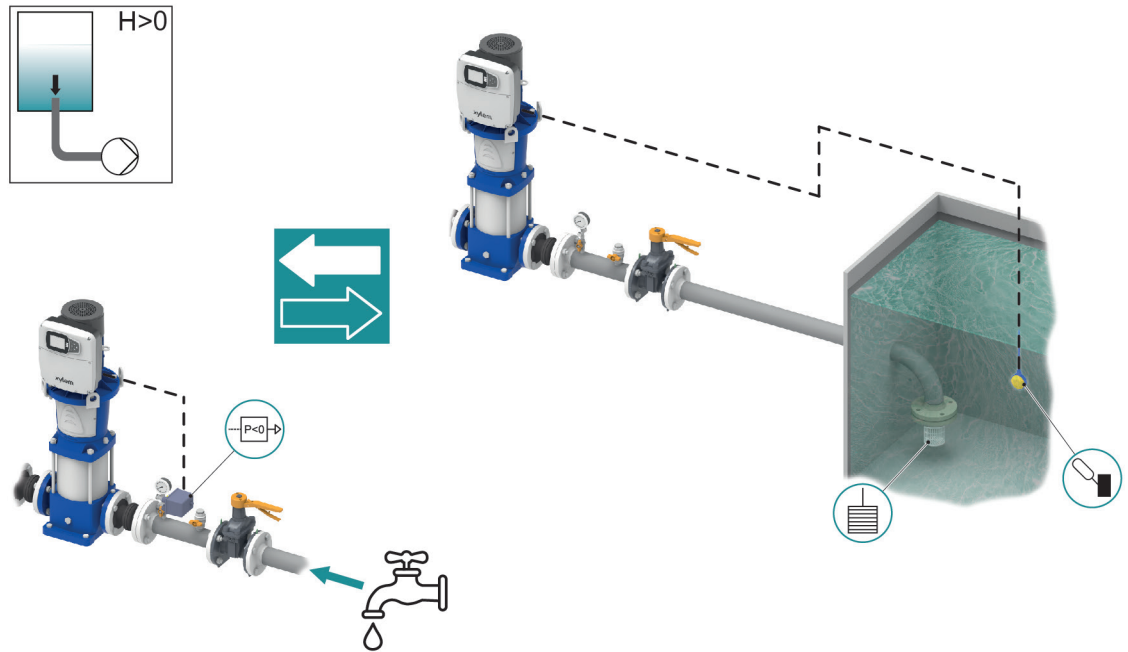
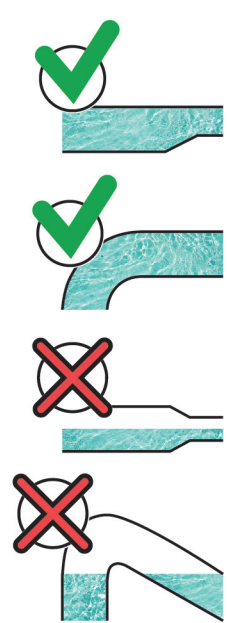
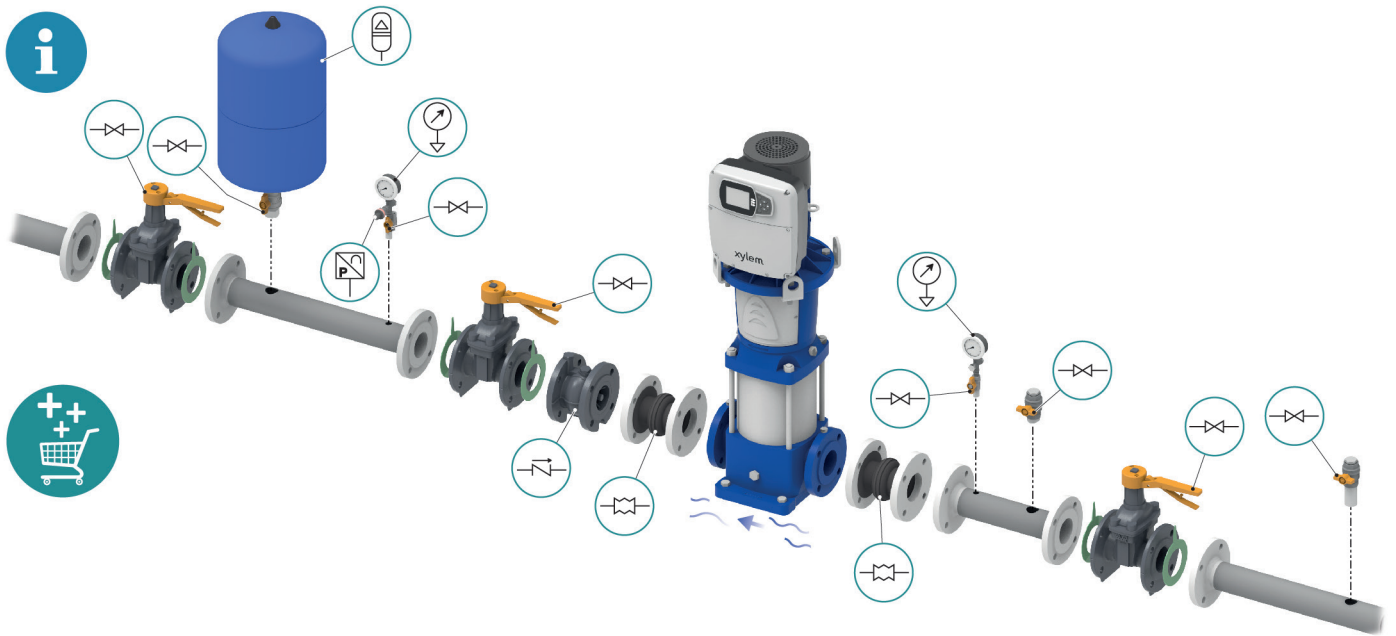


5



Hex	Nm
M12	50
M16	100
M20	200
M24	350

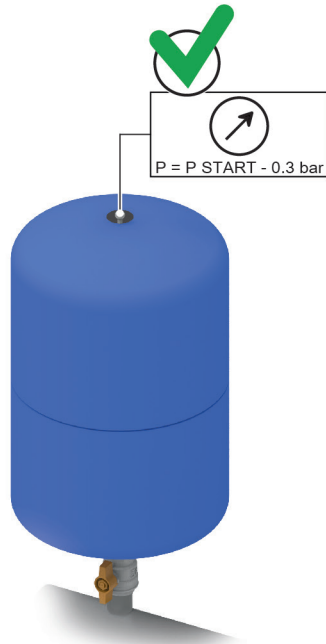
Hex	Nm
M10	30
M12	50



6



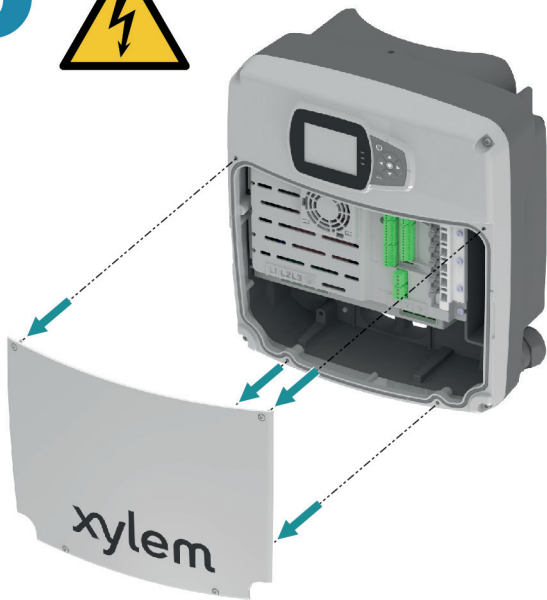
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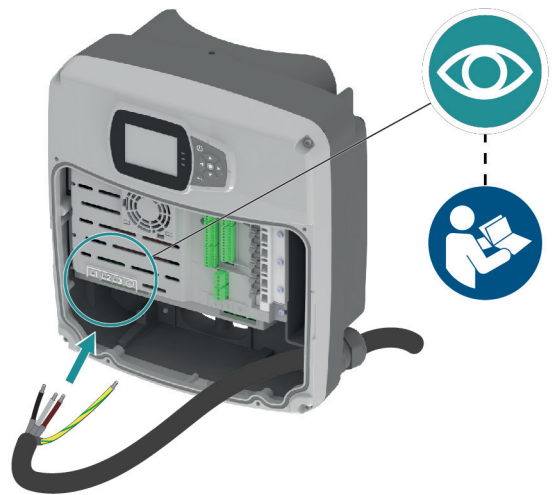
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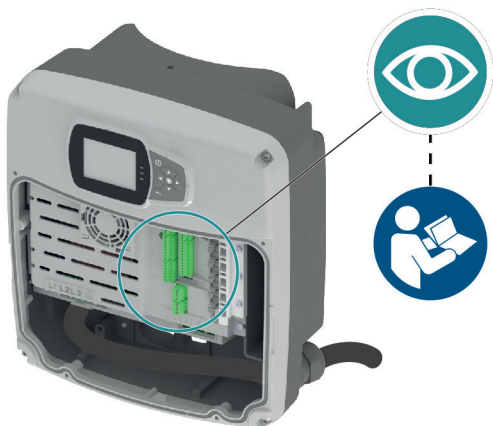
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10




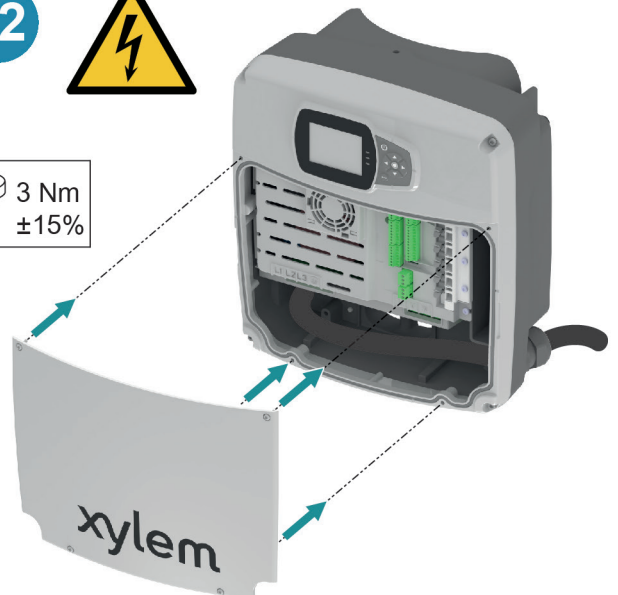
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12



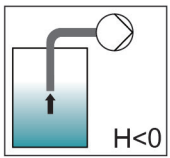
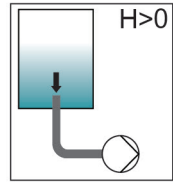
 3 Nm
±15%



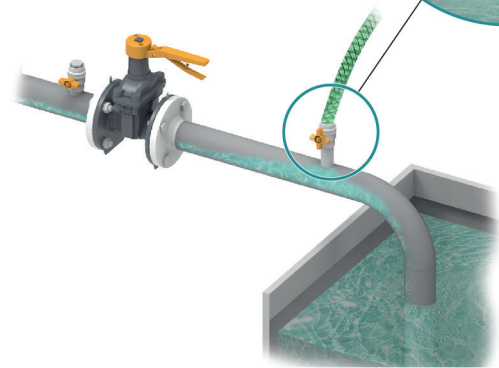
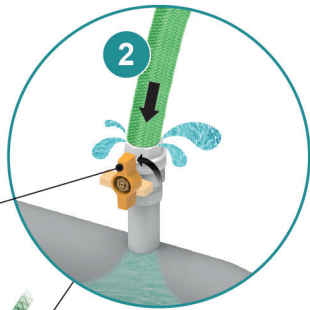
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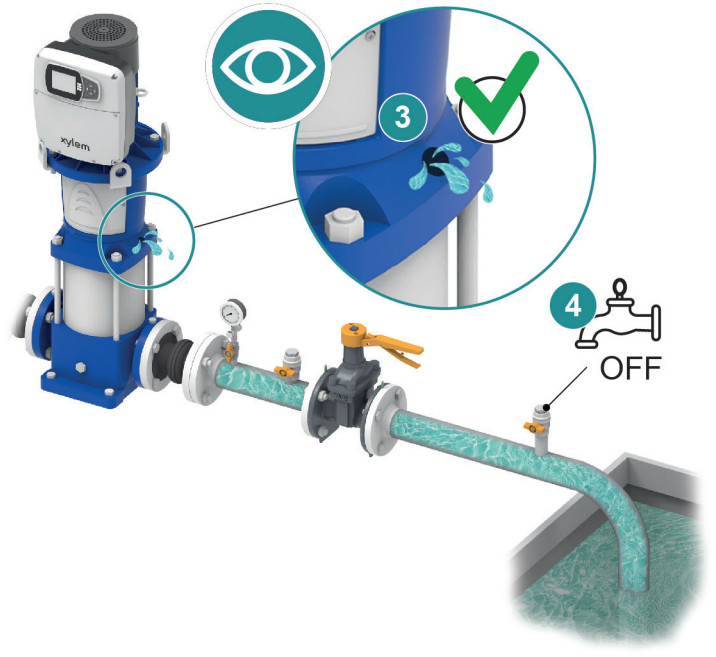
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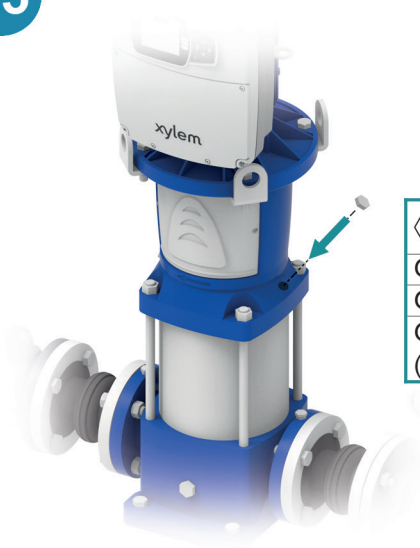
1
ON





4
OFF



15



 \updownarrow	 Nm
G 3/8"	25
G 1/2"	40
G 1/2" (125SV)	30

16





SVX (e-SV hydrovar X+)



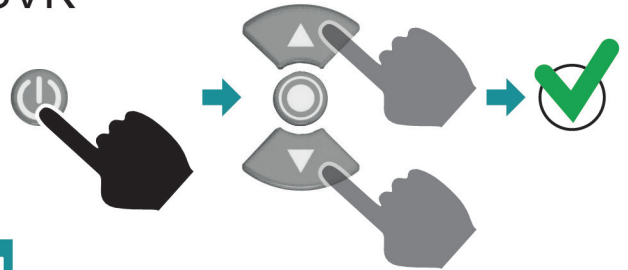
SVK (e-SV hydrovar X)



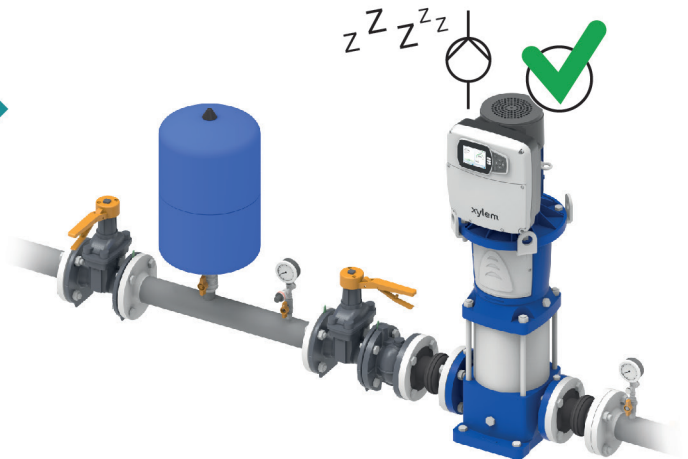
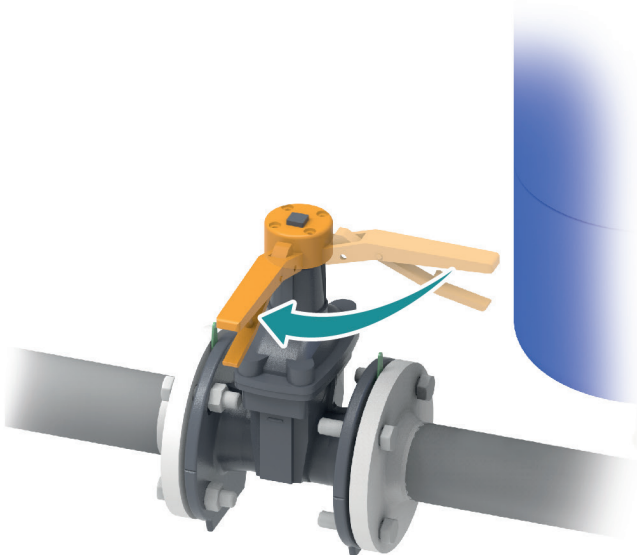
17 SVX

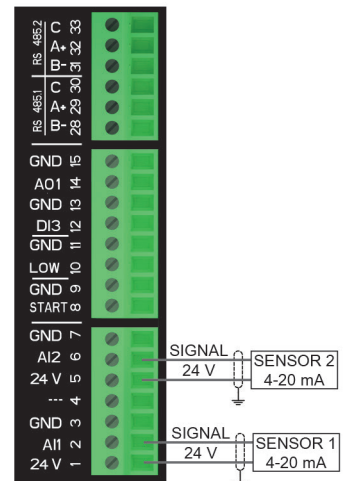
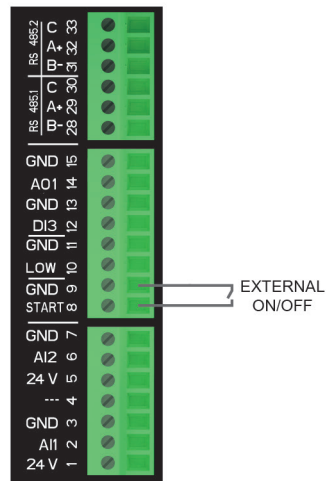
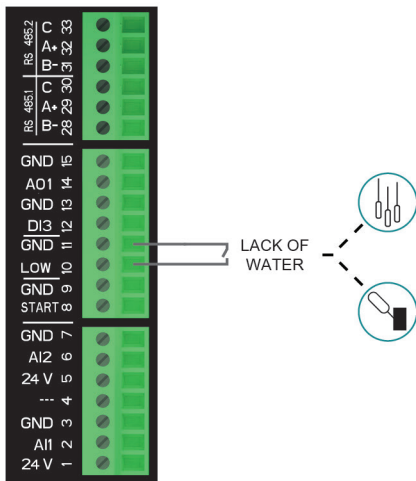
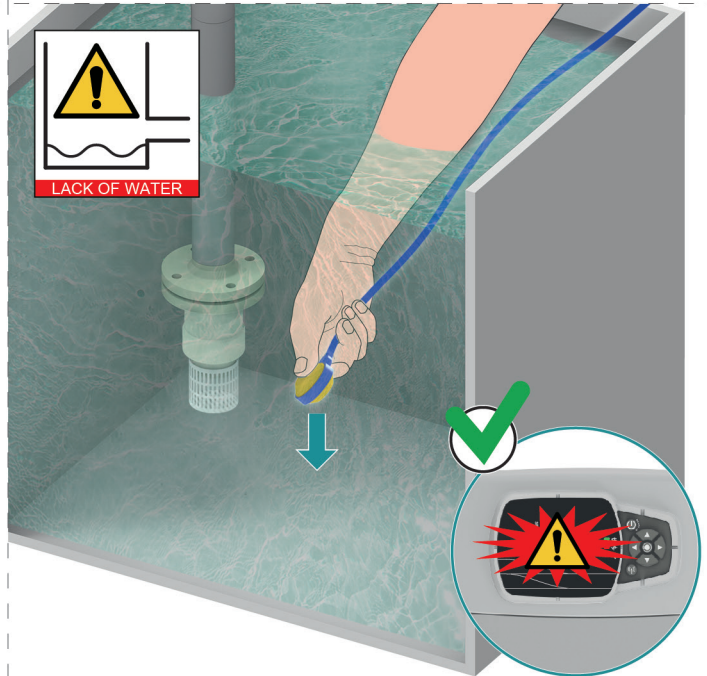
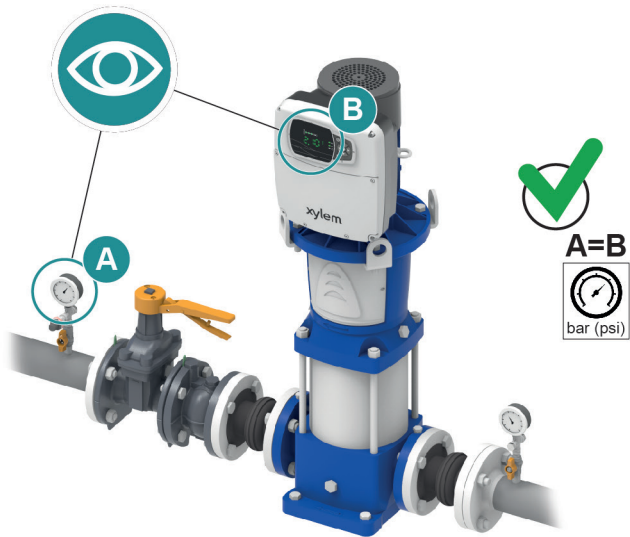
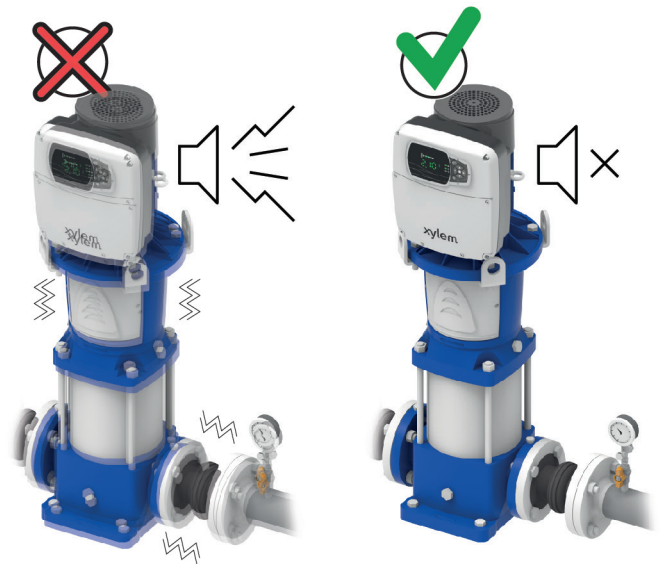
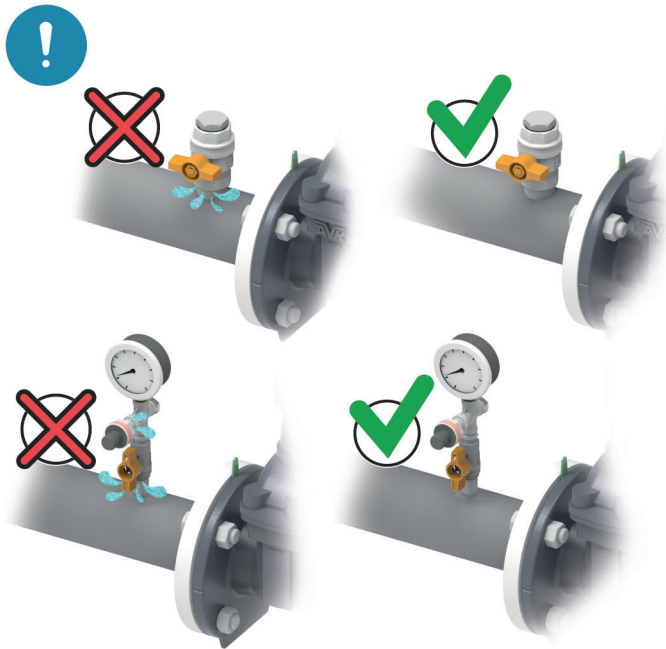


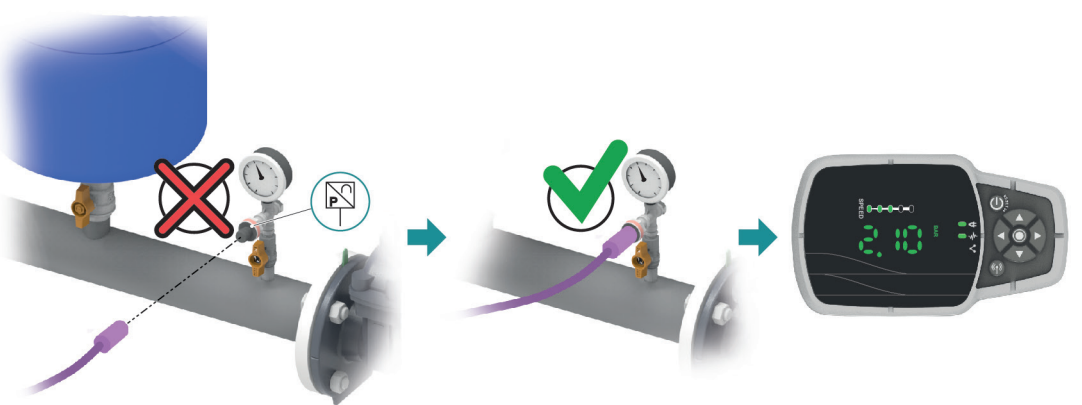
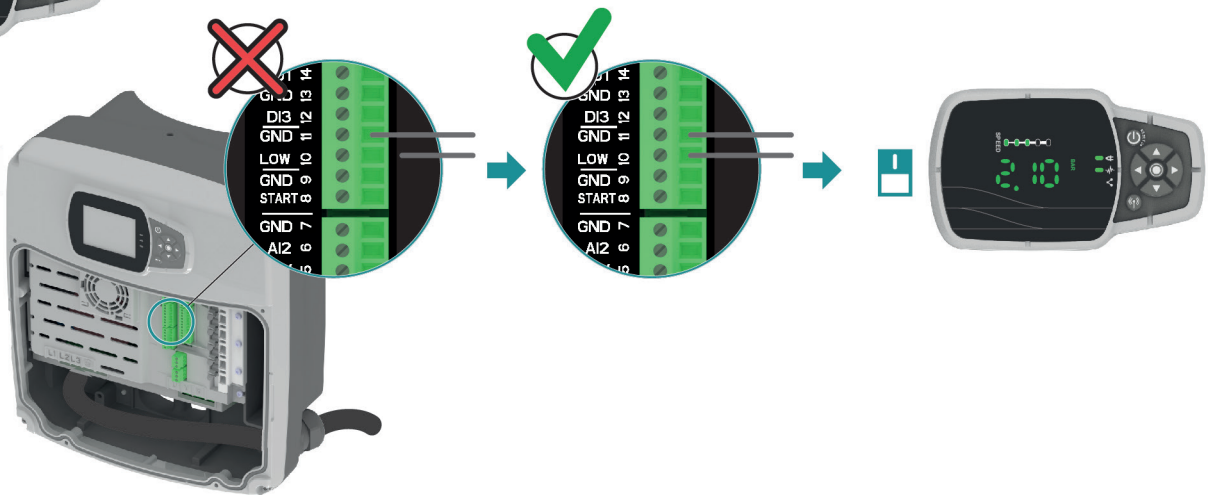
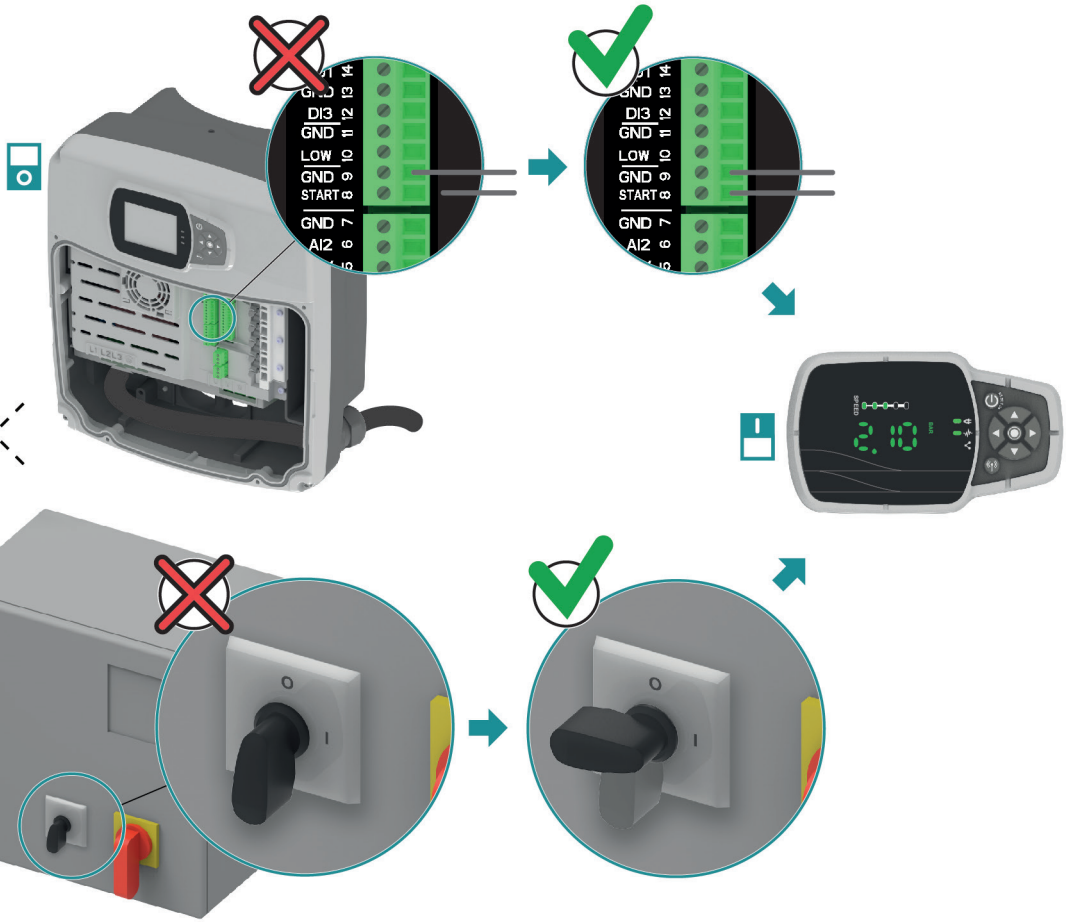
SVK

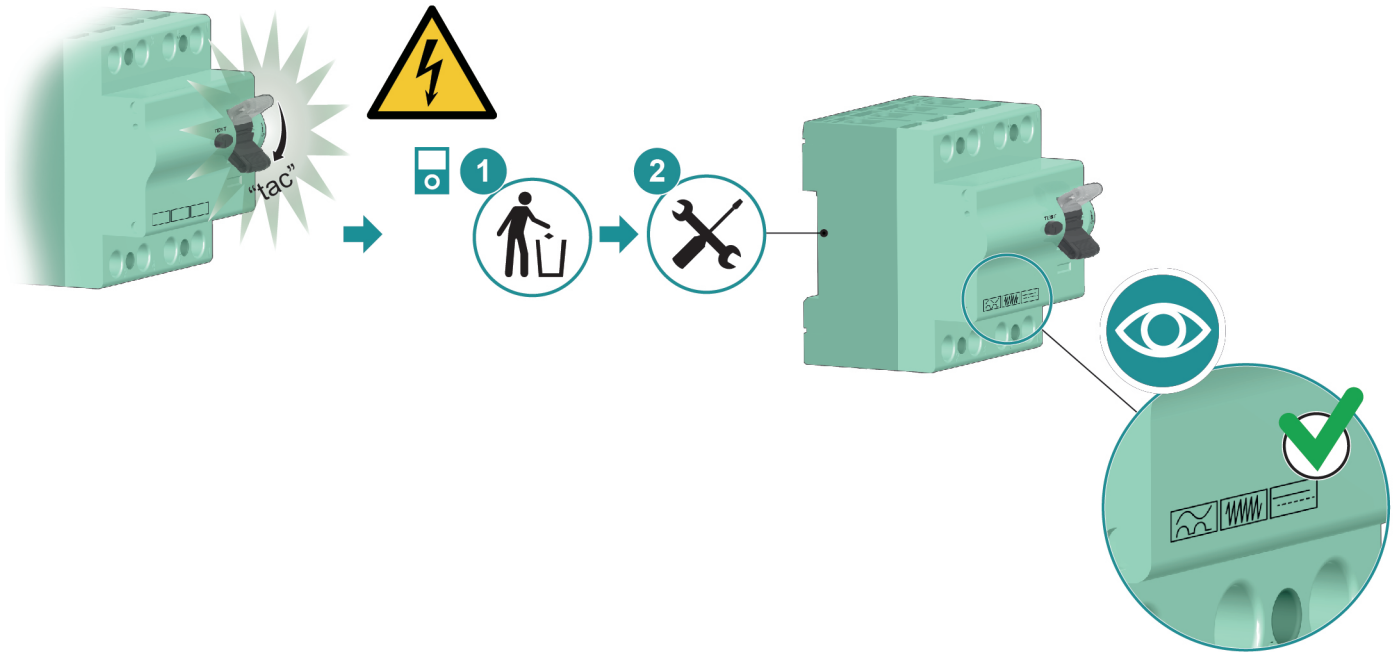
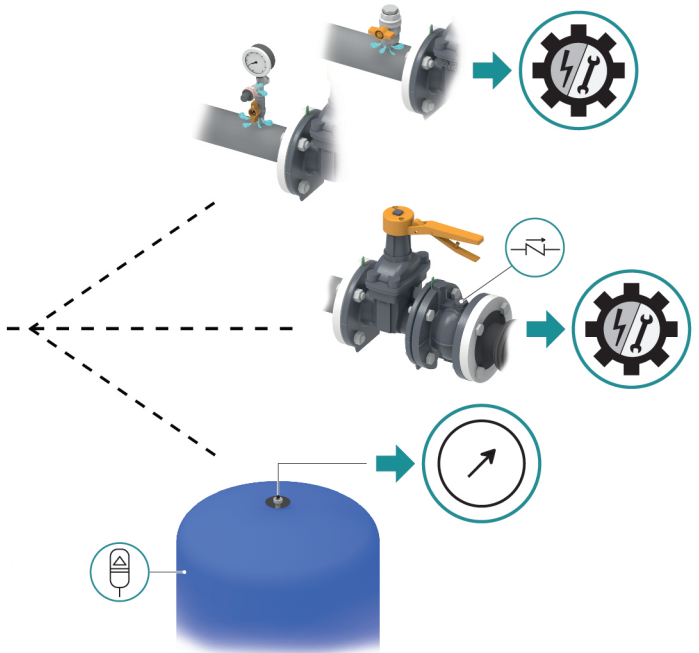


18

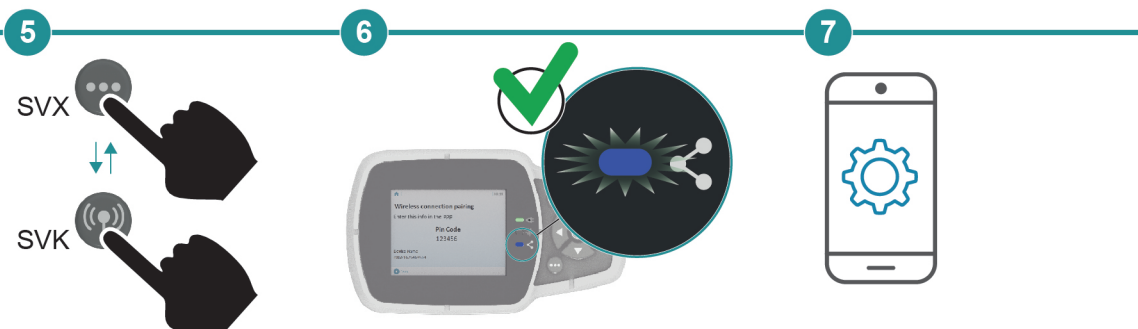
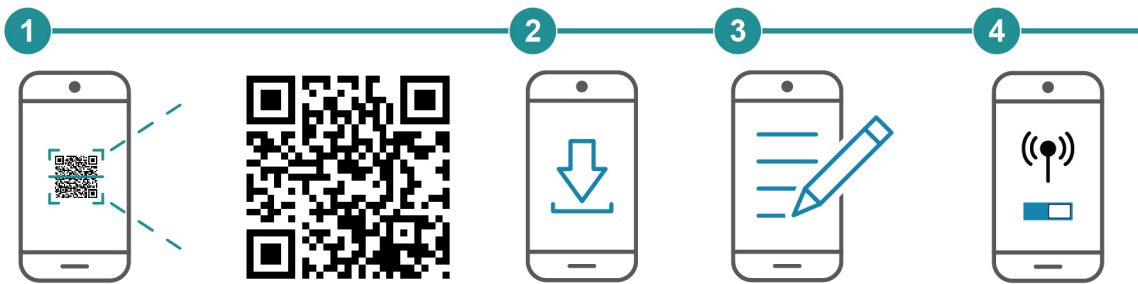








19





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