CERTIFICATE OF COMPLIANCE

 Certificate Number
 20180228-MH60113

 Report Reference
 MH60113-20180226

 Issue Date
 2018-FEBRUARY-28

Issued to: WILO USA L L C

9550 W Higgins Rd, Suite 300

ROSEMONT IL 60656

This is to certify that DRINKING WATER SYSTEM COMPONENTS

representative samples of "See Addenddum Page"

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: NSF/ANSI 61-2016 - Drinking Water System Components -

Health Effects

NSF/ANSI 372 – 2011- Drinking Water System

Components - Lead Content

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.











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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

Trade Designation	Water Use	Surface Area to
USC, CNC CO HELIX BOOSTER: CO-X HELIX VXX-	Temperature, (°C)	Volume Ratio, (cm²/L) or Size Range
XX/XXX~X/VCE		
X = NUMBER OF PUMPS XX = GPM	23	N/A
XX = NUMBER OF STAGES XXX = VOLTAGE		1071
X = NUMBER OF PHASES)(UL)(UL)(UL)(U	F)(nF)(nF)(nF)(
CL BOOCT EVCEL.		
SI BOOST EXCEL: SI BOOST X EXCEL XX-		
XX/X/VCE		
X = NUMBER OF PUMPS XX = GPM	23	N/A
XX = NUMBER OF STAGES X = HORSE POWER	YUAYUAYUAY	
EXCEL COMPLETE: EXCEL COMPLETE XX- XX/X/XXX)(ur)(ur)(ur)(u	D(ff)(ff)(ff)(f
XX = GPM	23	N/A
XX = NUMBER OF STAGES X = HORSE POWER		
XXX = VOLTAGE	$YU_1YU_1YU_1YU$	

USC, CNC - All listings for USA and Canada



Bruce Mahrenholz, Director North American Certification Program

UL LLC



