



AUTHORIZATION LETTER

August 7, 2023

William Blue
Wastewater Maintenance Superintendent
City of Hollywood Public Utilities
Hollywood, FL

Re: Flowserve Pump Company
Sales Channel Coverage, Water Resources Market

Dear Mr Blue:

This letter is to hereby acknowledge that Carter & Verplanck, a DXP Company, with offices at 4910 West Cypress Street, Tampa, FL 33607, United States, is recognized by the Flowserve Operations/Sites listed in the agreement between Flowserve and Carter & Verplanck (hereinafter the "Agreement") as the sole authorized Water Sales Representative for the City of Hollywood, Florida for those original equipment and after-market products expressly stated in Exhibit A to this letter. For the avoidance of doubt, Exhibit A does not include mechanical seals.

Carter & Verplanck, a DXP Company, is authorized to promote sales, receive inquiries, present quotations and receive orders for the aforementioned products manufactured by the Flowserve Operations/Sites listed in the Agreement.

This authorization letter is valid until December 31, 2025, or until terminated by either party.

Regards,

DocuSigned by:

Stephanie Ruttman

BEC9057671134B5...

Stephanie Ruttman
Contracts and Channel Partner Manager

Exhibit A

| Product Description | |
|--|---|
| Industrial | Engineered |
| General Purpose Pumps - Horizontal Single Stage Close Coupled | Horizontal Pumps - Horizontal Axially Split Single Stage >Than 12" |
| General Purpose Pumps - Horizontal Single Stage Frame Mounted | Horizontal Pumps - Horizontal Axially Split Heavy Duty Single Stage Steel |
| General Purpose Pumps - Vertical Single Stage In-Line | Horizontal Pumps - Segmental Ring Multistage - Heavy Duty |
| General Purpose Pumps - Vertical Single Stage Sump | Horizontal Pumps - Horizontal Axially Split Multistage - Heavy Duty |
| General Purpose Pumps - Horizontal Axially Split Single Stage <=12" | Horizontal Pumps - Barrel Multistage |
| General Purpose Pumps - Horizontal Axially Split Multistage - Light Duty | General Purpose Vertical Turbine Pumps - <=30" |
| General Purpose Pumps - Segmental Ring - Light Duty | General Purpose Vertical Turbine Pumps - Canned => 30" |
| General Purpose Pumps - Composite | Vertical Pumps - Double Suction & Double Suction Canned |
| Medium Duty Process Pumps - Medium Duty (Non API) Process Pumps | Concrete Volute Pumps |
| Medium Duty Process Pumps - ANSI/ASME Metallic Sealed | Integrated Solutions |
| Medium Duty Process Pumps - ANSI/ASME Non-Metallic Sealed | Operations |
| Medium Duty Process Pumps - Sealless Chemical Ansi Metallic | Vacuum - Dry Vacuum - SIHdry |
| Medium Duty Process Pumps - Paper Stock / High Capacity End Suction | All other - HALBERG |
| Medium Duty Process Pumps - Sewage (Or Waste Water) Treatment | |
| Medium Duty Process Pumps - ANSI/ASME Sealless Nonmetallic | |
| Abrasive Solids Pumps - Rubber Lined | |
| Abrasive Solids Pumps - Hard Metal | |
| Abrasive Solids Pumps - Horizontal | |
| Abrasive Solids Pumps - Vertical | |
| Abrasive Solids Pumps - Submersible | |
| General Purpose Vertical Turbine Pumps - <30" | |
| General Purpose Vertical Turbine Pumps - Canned | |
| <30" Gear Pumps | |
| INNOMAG | |
| Horizontal Pumps - Horizontal Axial | |
| Flow Twin Screw | |
| Vacuum - Liquid Ring Vacuum Standard, Special, Gas Ejector | |
| Vacuum - Liquid Ring Vacuum Compressor | |
| Vacuum - Liquid Ring Vacuum Systems | |
| Vacuum - Dry Vacuum - SIHboost | |
| General Purpose - Side Channel Pumps | |
| General Purpose - Horizontal / Vertical Single Stage & Multistage | |
| Special | |
| Medium Duty Process - ISO/DIN Metallic Sealed | |
| Medium Duty Process - ISO/DIN Metallic Sealless | |
| Medium Duty Process - Horizontal End Suction - Thermal | |
| Medium Duty Process - Segmental Ring | |
| All other - Sludge Mixer | |