



DECLARATION OF COMPLIANCE

Statement of compliance with the order Type 3.1
of the (EN) 10204:2004 standard on types of
inspection documents for metallic products

QUANTM Electrically Operated Diaphragm Pumps

Part No QTC-SSxxxxxxxxxxxxSxxx31 or QTC-SSxxxxxxxxxxxxS51xx31 or
QTC-ALxxxxxxxxxxxxAxxx31 or QTC-CPxxxxxxxxxxxxCxxx31

- Graco Inc. certifies that the above product is manufactured by Graco Inc. and tested to meet all applicable Graco Engineering/Manufacturing/Quality Standards and Specifications.
- Graco manufacturing and product development facilities are certified to ISO 9001:2015.

Date: _____ Serial Number: _____

Part Number: **TE30-** _____ **C31**

Configuration No: **QTC- SS** _____ **S** _____ **31**

OR: QTC- SS _____ **S51** _____ **31**

OR: QTC- AL _____ **A** _____ **31**

OR: QTC- CP _____ **C** _____ **31**

List of Metallic components and verified materials of construction:

☐ Stainless Steel Pump: QTC-SSxxxxxxxxxxxxSxxx31 or QTC-SSxxxxxxxxxxxxS51xx31				
Part Number	Wetted Part Description	Material Description	Specification	Scanner's Initials
277929	Cover, Fluid, Cast SST	Stainless Steel Cast Material	ASTM A744	
Metallic Check Options				
☐ 103869	Stop, Ball SST	AISI 316 SST	3A	
Metallic Seat Options				
☐ 15T467	Seat, Ball Aluminum	2011-T3 Aluminum Alloy	ASTM B211	
☐ 15T363	Seat, Ball 316SST	AISI 316 SST	ASTM A276	
☐ 2007565	Seat, Ball 17-4SST	17-4 PH Stainless Steel	ASTM A564	
☐ Bolt-through Diaphragms				
15X356	Plate, Diaphragm Fluid	17-4 PH Stainless Steel	ASTM A564	
189044	Bolt, SST	316L SST	ASTM A240	
☐ S1 Connection: QTC-SSxxxxxxxxxxxxS1xxC31				
15X217	Manifold, 1" Inlet, SST, NPT	Stainless Steel Cast Material	ASTM A744	
15V632	Manifold, 1" Outlet, SST, NPT	Stainless Steel Cast Material	ASTM A744	
☐ S2 Connection: QTC-SSxxxxxxxxxxxxS2xxC31				
15X218	Manifold, 1" Inlet, SST, BSPT	Stainless Steel Cast Material	ASTM A744	
15X216	Manifold, 1" Outlet, SST, BSPT	Stainless Steel Cast Material	ASTM A744	
☐ S51 Connection: QTC-SSxxxxxxxxxxxxS51xxC31				
17N146	Manifold, Inlet, SST, Weldment, 1050	Stainless Steel Cast Material	ASTM A744	
17N147	Manifold, Outlet, SST, Weldment, 1050	Stainless Steel Cast Material	ASTM A744	
17N140	Plug, Pipe, Headless	AISI 316 SST	ASTM A276	

OR

☐ Aluminum Pump: QTC-ALxxxxxxxxxxxAXxx31				
Part Number	Wetted Part Description	Material Description	Specification	Scanner's Initials
15M986	Cover, Fluid	A380 AL, Cast Material	ASTM B85-SC84A	
Metallic Check Options				
☐ 103869	Stop, Ball SST	AISI 316 SST	3A	
Metallic Seat Options				
☐ 15T467	Seat, Ball Aluminum	2011-T3 Aluminum Alloy	ASTM B211	
☐ 15T363	Seat, Ball 316SST	AISI 316 SST	ASTM A276	
☐ 2007565	Seat, Ball 17-4SST	17-4 PH Stainless Steel	ASTM A564	
☐ Bolt-through Diaphragms				
15R690	Plate, Diaphragm Fluid	A380 AL, Cast Material	ASTM B85-SC84A	
189044	Bolt, SST	316L SST	ASTM A240	
☐ A1 Connection: QTC-ALxxxxxxxxxxxAXxxC31				
26B672	Manifold, Inlet 1050 AL NPT	A380 AL, Cast Material	ASTM B85-SC84A	
26B671	Manifold, Outlet 1050 AL NPT	A380 AL, Cast Material	ASTM B85-SC84A	
121497	Plug, Headless ZNPL	Zinc Plated Steel	ASTM B16.11	
☐ A2 Connection: QTC-ALxxxxxxxxxxxAXxxC31				
26B674	Manifold, Inlet 1050 AL BSPT	A380 AL, Cast Material	ASTM B85-SC84A	
26B673	Manifold, Outlet 1050 AL BSPT	A380 AL, Cast Material	ASTM B85-SC84A	
113991	Plug, Headless ZNPL	Zinc Plated Steel	ASTM B16.11	

OR

☐ Conductive Polypropylene Pump: QTC-CPxxxxxxxxxxxAXxx31				
Part Number	Wetted Part Description	Material Description	Specification	Scanner's Initials
17T579	Cover, Fluid	Polypropylene, Conductive	ASTM D638	
Metallic Check Options				
☐ 103869	Stop, Ball SST	AISI 316 SST	3A	
Metallic Seat Options				
☐ 15T467	Seat, Ball Aluminum	2011-T3 Aluminum Alloy	ASTM B211	
☐ 17S300	Seat, Ball, 316SST, 1" Plast Pump	AISI 316 SST	ASTM A276	
☐ 2007565	Seat, Ball 17-4SST	17-4 PH Stainless Steel	ASTM A564	
☐ C1 Connection: QTC-CPxxxxxxxxxxxAXxxC31				
278054	Manifold, Inlet, Overmold, 1"	Polypropylene, Conductive	ASTM D638	
277858	Manifold, Outlet, Overmold, 1"	Polypropylene, Conductive	ASTM D638	
277912	Plug, Manifold	Polypropylene, Conductive	ASTM D638	
☐ C2 Connection: QTC-CPxxxxxxxxxxxAXxxC31				
278051	Manifold, Inlet, Overmold, 1"	Polypropylene, Conductive	ASTM D638	
277856	Manifold, Outlet, Overmold, 1"	Polypropylene, Conductive	ASTM D638	

XRF Test Reports of Material Certification for each part are attached.

QA APPROVAL BY:

SIGNATURE

Manufactured By:
GRACO INC.
88 – 11th Avenue N.E.
Minneapolis, MN 55413
USA

TITLE

DOCUMENT NUMBER	REVISION
199352	C