

Dear Customer,

Subject: REACH compliance statement for Vilter Manufacturing LLC products

This document is Vilter Manufacturing LLC (a business unit of Emerson Electric Co.) statement regarding European Union Regulation (EC) 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 "Duty to Communicate information on substances in Articles"

- 1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.
- 2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Vilter Manufacturing LLC Response: The products listed in the annex contain the following substances listed on the "Candidate List of substances of very high concern" dated June 27, 2018.

Substance	LEAD			
CAS#	7439-92-1			
EC#	231-100-4			
Classification and SVHC	Danger! According to the classification provided by companies to ECHA			
Properties	in REACH registrations this substance may damage fertility or the unborn			
	child, causes damage to organs through prolonged or repeated exposure, is			
	very toxic to aquatic life with long lasting effects, is very toxic to aquatic			
	life and may cause harm to breast-fed children.			
	At least one company has indicated that the substance classification is			
	affected by impurities or additives.			
	This substance is covered by several Harmonised Classifications and			
	Labelling's (CLH) entries approved by the European Union.			
	Differentiating between the different CLH's entries requires manual			
	verification. To know more about the CLH please visit the C&L Inventory.			
Information on safe handling	Handling: Wear personal protective equipment. Ensure adequate			
including safe disposal if	ventilation. Do not get in eyes, on skin, or on clothing. Avoid ingestion			
relevant	and inhalation. Avoid dust formation.			
	Storage: Keep containers tightly closed in a dry, cool and well-ventilated			
	place.			

Emerson Parts With SVHC:

Emerson Affected Part Number	Where Used	Substance	CAS Number	% SVHC Substance
17229A	Ball Check Valve body	LEAD	7439-92-1	0.3500%
17355A	VMC 300/400 recip oil relieve valve	LEAD	7439-92-1	0.3500%
25364A	Bearing HSG of slide valves on single screw 205, 240, 280, 310 and 350 mm compressors	LEAD	7439-92-1	0.3500%
25443A	Busing O-Ring retaining for single screw compressors 205mm and 240mm	LEAD	7439-92-1	0.3500%
25767A	SHAFT 280MM RACK CAP VSS	LEAD	7439-92-1	0.3500%
25767B	SHAFT 280MM RACK VR VSS	LEAD	7439-92-1	0.3500%
25770A	SHAFT 310MM RACK SLIDEVALVE CAP VSS	LEAD	7439-92-1	0.3500%
25772A	SHAFT 240MM RACK CAP VSS	LEAD	7439-92-1	0.3500%
25772C	SHAFT 205MM RACK CAPACITY	LEAD	7439-92-1	0.3500%
25777A	HAFT VSS1501/1801 RACK SV CAP	LEAD	7439-92-1	0.3500%
25929B	SPACER 240MM VOL SLIDE VSS	LEAD	7439-92-1	0.3500%
25935B	RETAINER 240MM BALL BEARING VSM	LEAD	7439-92-1	0.3500%
31048C	Stem 400 valve oil relief, SAE 1020	LEAD	7439-92-1	0.3500%
3122B	Electric cord set	LEAD	7439-92-1	0.3500%
33678A	400 bearing lock pin, 1020	LEAD	7439-92-1	0.3500%
35278A	440 recip piston unloading, old	LEAD	7439-92-1	0.3500%
35313A	400 recip piston unloading, new	LEAD	7439-92-1	0.3500%

Vilter Manufacturing LLC has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Vilter Manufacturing LLC and used in Vilter Manufacturing LLC products. Vilter Manufacturing LLC relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

Wayne Wehber Vice President of Business Development Vilter Manufacturing LLC