



To whom it may concern

Parker Hannifin  
Polymer Hose Division Europe

Veniano 28/06/2024

**GERMANY:** Parker Hannifin Manufacturing Germany GmbH & Co. KG –  
Sitz: Bielefeld - Amtsgericht: Bielefeld HRA 15699 ;Persönlich haftende  
Gesellschafterin: Parker Hannifin GmbH - Sitz: Bielefeld - Amtsgericht Bielefeld  
HRB 35489 Geschäftsführung der Parker Hannifin GmbH:  
Dr.-Ing. Hans-Jürgen Haas, Kees Veraart Vorsitzender des Aufsichtsrates:  
Dr.-Ing. Gerd Scheffel

**ITALY:** Parker Hannifin Manufacturing Srl  
Via S.Caboto 1 20094 Corsico (MI)

**Declaration regarding Regulation EC N° 1907/2006 of the European Parliament and the Council dated 18<sup>th</sup> December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) published on 30<sup>th</sup> December 2006 in the Official Journal of the European Union 396/1.**

Parker Hannifin EMEA Sàrl ("Parker") is the Principal Operating Company for Parker in the EMEA region supported by a network of Parker Manufacturing Divisions and entities.

With respect to this subject matter, Parker represents, with the limitations set forth herein, that its products (Hydraulic hoses; Thermoplastic hoses; Industrial Hoses; Fittings) as manufactured by the Polymer Hose Products Division Europe ("Products") are in conformance with applicable provisions of the regulation known as REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals).

The Products are exempt from any registration requirements because they are defined as articles, which do not release substances during their normal and intended use in accordance with Article 7.1 of the regulation and do therefore not require registration. The Products do not contain any substance above 0.1% weight by weight in the Candidate List of Substances of Very High Concern (SVHC), issued for the first time on 28<sup>th</sup> October 2008 and last updated on 27 June 2024 (Number of substances on the Candidate List: 241) except:

1. Dibutyl Phthalate (DBP) CAS # 84-74-2;
2. Bis (2-ethylhexyl) Phthalate (DEHP) CAS # 117-81-7
3. Lead CAS# 7439-92-1
4. Ethylene Thiourea (ETU) CAS # 96-45-7
5. 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (AO 235) CAS # 119-47-1
6. Bis(α,α-dimethylbenzyl) peroxide CAS# 80-43-3

The following hose and fitting families are affected by the SVHC noted above:

SVHC	HOSE SERIES FAMILY
1-DBP	111, 112, 398, 636, 804, 3103, 5139, 5155, 5166, 5561, 7114, 7124, 7125, 7165, 7280, 2101040, 2151010, 39563, AE111, DL6, SW569, 2WC0492
2-DEHP	395, DL5, 167, 178 (Inner layer only), 296, 725, GPH
3-ETU	7198
4-AO 235	864, 7198, 7204, 7264, 7285, 7287, 7288
5-Lead	VS-V4-V6 fitting series made in Carbon Steel - 82 series fittings made in Brass
6-DCUP	PS21



To whom it may concern

Parker Hannifin  
Polymer Hose Division Europe

Veniano 28/06/2024

**GERMANY:** Parker Hannifin Manufacturing Germany GmbH & Co. KG –  
Sitz: Bielefeld - Amtsgericht: Bielefeld HRA 15699 ;Persönlich haftende  
Gesellschafterin: Parker Hannifin GmbH - Sitz: Bielefeld - Amtsgericht Bielefeld  
HRB 35489 Geschäftsführung der Parker Hannifin GmbH:  
Dr.-Ing. Hans-Jürgen Haas, Kees Veraart Vorsitzender des Aufsichtsrates:  
Dr.-Ing. Gerd Scheffel

**ITALY:** Parker Hannifin Manufacturing Srl  
Via S.Caboto 1 20094 Corsico (MI)

Parker knows that this List will regularly be updated by ECHA with new substances and that, under the provisions of REACH, Parker has the obligation to keep himself informed and to inform immediately and automatically Customers on their presence in articles supplied from Parker.

Parker's representations herein are solely based on the Material Safety Data Sheets (MSDS) provided by Parker's suppliers. Parker, through the Polymer Hose Products Division Europe, does not routinely analyze his raw materials for SVHC. Further, Parker's representations herein do not include disclosure of "impurities", defined for the purpose of this certification as chemical substances that are unintentionally present with other chemical substances and are not present for the purpose of imparting or changing the characteristics of a material or product.

Parker does not expect changes in articles portfolio due to REACH because Parker has taken the necessary steps with substances suppliers to ensure that they have current registration in accordance with the timeframes under REACH. If any significant change, we will forthwith reach out to our business partners.

Parker and its Parker Manufacturing Divisions commit itself to continuous compliance with the requirements of REACH and intends to do this in full cooperation with business partners.

Full contact details for PHDE responsible person about REACH issues are:

***Pierluigi Pelanda***

Parker Hannifin Manufacturing s.r.l. – Via Toscana 6,8 – 27010 Siziano (PV) - Italy

Phone: +39(0)382 67 82 262 – Fax +39(0)382 67 82 222

E-mail: [ppelanda@parker.com](mailto:ppelanda@parker.com)

Yours sincerely

***Pierluigi Pelanda***

***Material Innovation & Regulations Manager***