

Declaration on substances in products manufactured by Andreas Hettich GmbH & Co. KG according to REGULATION (EC) No. 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of December, 18th 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals ("REACH")

Dear Sir or Madam,

To the present and best of our knowledge and based on the information available to us from our supplier, our current BOECO centrifuges with respective accessories manufactured by Andreas Hettich GmbH & Co. KG for us, except those which are listed attached, do not contain added substances of very high concern (SVHC) as referenced by the current Candidate List published by the European Chemicals Agency "ECHA" above a limit of 0.1 % w/w. Articles listed there do not pose a health risk in normal use. Even the articles listed there do not pose a health risk in normal use.

The SVHC substances are contained in internal construction elements made of absolutely common materials, such as lead as an alloy component in free-cutting steels and aluminum.

In order to ensure the high quality and safety of our products, we cannot completely eliminate these materials for technical reasons at present.

However, we endeavor to gradually substitute these materials if there are technically justifiable alternatives.

Additional to compliance according to the REACH Candidate List, Messrs. Andreas Hettich GmbH & Co. KG monitor the compliance with REACH Annexes XIV and XVII.

At present and to the best knowledge, no substances used at Andreas Hettich GmbH & Co. KG are affected by restrictions of annex XVII.

Messrs. Andreas Hettich GmbH & Co. KG makes sure that all substances affected by annex XIV possess the necessary authorization.

Boeckel + Co. (GmbH + Co.) KG


Boeckel+Co.
(GmbH+Co.) KG, Tel. +49-40-3256270
Roedingsmarkt 33, 20459 Hamburg

Michael Boeckel
(General Manager)

Declaración sobre las sustancias presentes en los productos producidos de Andreas Hettich GmbH & Co. KG de acuerdo al REGLAMENTO (CE) Nº 1907/2006 DEL PARLAMENTO EUROPEO Y DEL CONSEJO del 18 de diciembre de 2006 relativo al registro, evaluación, autorización y restricción de las sustancias y preparados químicos ("REACH")

Estimado Señor o Señora:

Según nuestro conocimiento y con base a la información que tenemos de parte de nuestro proveedor, nuestras centrifugas BOECO con sus accesorios respectivos producidos por Sres.

Andreas Hettich GmbH & Co. KG para nosotros, no contienen ninguna sustancia altamente preocupante (SVHC) de acuerdo con la lista actual de candidatos de la Agencia Europea de Sustancias y Preparados Químicos "ECHA" por encima de un valor del 0,1 % en peso, a excepción de los que figuran en la lista anexa.

Los productos que figuran en esta lista no representan un peligro para la salud en condiciones normales de uso.

Las sustancias SVHC están contenidas en elementos constructivos internos de materiales absolutamente comunes, como el plomo como componente de aleación en los aceros de corte libre y en el aluminio.

Para garantizar la alta calidad y seguridad de nuestros productos, actualmente no podemos prescindir completamente de estos materiales por razones técnicas.

Sin embargo, nos esforzamos por sustituir estos materiales paso a paso, siempre y cuando existan alternativas técnicamente justificables.

Adicionalmente de cumplimiento a la lista de candidatos de REACH, Sres. Andreas Hettich GmbH & Co. KG controlan el cumplimiento de los anexos XIV y XVII de REACH.

Hasta donde sabemos, ninguna sustancia utilizada por Andreas Hettich GmbH & Co. KG se ven afectados por las restricciones del Anexo XVII.

Sres. Andreas Hettich GmbH & Co. KG aseguran de que todas las sustancias afectadas por el Anexo XIV tengan la autorización requerida.

Boeckel + Co. (GmbH + Co.) KG


Boeckel+Co.
(GmbH + Co.) KG Tel: +49-40-3256270
Roedingsmarkt 33, 20459 Hamburg

Michael Boeckel
(Gerente General)

Article number	Description	CAS-No	Pollutant
BOE 01203-12	BOECO MC-24 - 100-127V/50-60Hz	7439-92-1	Lead
BOE 01203-13	BOECO MC-24 - 200-240V/50-60Hz	7439-92-1	Lead
BOE 01206-12	BOECO C-28A, 100-127V 50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01206-12	BOECO C-28A, 100-127V 50-60Hz	7439-92-1	Lead
BOE 01206-13	BOECO C-28A, 208-240V 50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01206-13	BOECO C-28A, 208-240V 50-60Hz	7439-92-1	Lead
BOE 01213-A	Angle rotor 18-place PCR	7439-92-1	Lead
BOE 01226-A	Angle rotor 24-place	7439-92-1	Lead
BOE 01246	Lid, bio-containment for rotor BOE 01213-A	7439-92-1	Lead
BOE 01252-A	Angle rotor 12-place PP	7439-92-1	Lead
BOE 01258-A	Angle rotor 18-place PP	7439-92-1	Lead
BOE 01401-12	BOECO U-320, 100-127V/50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01401-12	BOECO U-320, 100-127V/50-60Hz	7439-92-1	Lead
BOE 01401-13	BOECO U-320, 200-240V/50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01401-13	BOECO U-320, 200-240V/50-60Hz	7439-92-1	Lead
BOE 01406-12	BOECO U-320R, 115-127V/60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01406-12	BOECO U-320R, 115-127V/60Hz	7439-92-1	Lead
BOE 01406-13	BOECO U-320R, 200-240V/50Hz 240V/60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01406-13	BOECO U-320R, 200-240V/50Hz 240V/60Hz	7439-92-1	Lead
BOE 01418	Rotor 8-place	7439-92-1	Lead
BOE 01460	Rotor 2-place	7439-92-1	Lead
BOE 01515-A	Rotor 12-place bio-containment	7439-92-1	Lead
BOE 01523	Adapter	7439-92-1	Lead
BOE 01551	Angle rotor 8x8 PCR-strips	7439-92-1	Lead
BOE 01552	Angle rotor 24-place	7439-92-1	Lead
BOE 01553	Angle rotor 30 x 2 ml	7439-92-1	Lead
BOE 01555	Swing-out rotor 24 x 2 ml	7439-92-1	Lead
BOE 01556	Angle rotor 6 x 94 ml	7439-92-1	Lead
BOE 01611	Rotor 8-place without suspensions	7439-92-1	Lead
BOE 01613	Angle rotor 12 x 15 ml	7439-92-1	Lead
BOE 01615	Angle rotor 12 x 15 ml cpl.	7439-92-1	Lead
BOE 01617	Swing-out rotor 8 x 50 ml	7439-92-1	Lead
BOE 01619	Swing-out rotor 6 x 50 ml	7439-92-1	Lead
BOE 01624	Rotor 4-place	7439-92-1	Lead
BOE 01626	Rotor 6-place (for cyto suspensions only)	7439-92-1	Lead

BOE 01627	Angle rotor 18-place for 5 ml conical tubes	7439-92-1	Lead
BOE 01628	Rotor 12-place without suspensions	7439-92-1	Lead
BOE 01800-12	BOECO SC-8 - 100-120V, 50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01800-12	BOECO SC-8 - 100-120V, 50-60Hz	7439-92-1	Lead
BOE 01800-13	BOECO SC-8 200-240V, 50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 01800-13	BOECO SC-8 200-240V, 50-60Hz	7439-92-1	Lead
BOE 01801-12	BOECO HC-240 - 100-127V/50-60Hz	7439-92-1	Lead
BOE 01801-13	BOECO HC-240 - 200-240V/50-60Hz	7439-92-1	Lead
BOE 02300-13	BOECO SC-6, 200-240V 50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 02300-13	BOECO SC-6, 200-240V 50-60Hz	7439-92-1	Lead
BOE 02400-13	BOECO M-240, 200-240V/50-60Hz	85535-85-9	Medium-chain chlorinated paraffins (MCCP)
BOE 02400-13	BOECO M-240, 200-240V/50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 02400-13	BOECO M-240, 200-240V/50-60Hz	7439-92-1	Lead
BOE 02405-13	BOECO M-240R, 200-240V/50-60Hz	85535-85-9	Medium-chain chlorinated paraffins (MCCP)
BOE 02405-13	BOECO M-240R, 200-240V/50-60Hz	29420-49-3	Perfluorobutane sulfonic acid (PFBS) and its salts
BOE 02405-13	BOECO M-240R, 200-240V/50-60Hz	7439-92-1	Lead
BOE 02423	Lid with bio-containment phenol-resistant	7439-92-1	Lead
BOE 02424	Angle rotor 24 x 1,5-2,2 ml	7439-92-1	Lead
BOE 02434	Angle rotor 24 x 0,2-2,0 ml	7439-92-1	Lead
BOE 02435	Lid bio-containment (transparent)	7439-92-1	Lead