

June 1, 2026

Dear Valued Customer,

Certificate of EU RoHS and EU REACH SVHC Compliance

[RoHS]

We certify that our following products do not contain the restricted chemical substances which are written by EU RoHS Directive (2011/65/EU and (EU) 2015/863), except for the cases of the exempted application and/or less than maximum concentration values.

[REACH · SVHC]

We inform that our following products have information containing SVHC substances listed in ECHA's website^(*) of February 2026 in concentrations greater than 0.1wt% in articles based on the information provided by our suppliers and the information on parts/materials used in those products.

[Products to be certified]

Item Number	Description	Remarks ^{*1}
HF6XA-5M HF8XA-5M HF12XA-5M HF16XA-5M HF25XA-5M HF35XA-5M HF50XA-5M	HF-XA-5M series	6(a), 6(c)

*1 Those number which written in "Remarks" columns are RoHS exemption number.
The exempted applications are the same as stipulated in EU RoHS Directive.

[EU RoHS substances (group) and the maximum allowable concentration]

Chemical Substance	Maximum allowable concentration ^{*2}
Cadmium and its compounds	100ppm
Lead and its compounds	1,000ppm
Mercury and its compounds	1,000ppm
Hexavalent Chromium and its compounds	1,000ppm
Polybrominated Biphenyls (PBB)	1,000ppm
Polybrominated Diphenyl Ethers (PBDE)	1,000ppm
Bis(2-ethylhexyl) phthalate (DEHP)	1,000ppm
Butyl benzyl phthalate (BBP)	1,000ppm
Dibutyl phthalate (DBP)	1,000ppm
Diisobutyl phthalate (DIBP)	1,000ppm


*2 The maximum allowable concentration is defined as the value in terms of ppm by weight per homogeneous material.
Homogeneous materials means a material that cannot be mechanically disjoined into different materials by unscrewing, cutting, crushing, grinding, abrasive process and similar procedures.

[EU REACH SVHC information]

Item Number	SVHC greater than 0.1% in articles	Parts
HF6XA-5M	Lead CAS No.7439-92-1	Spacer,Diaphragm
HF8XA-5M HF12XA-5M HF16XA-5M HF25XA-5M HF35XA-5M		Diaphragm, Screw
HF50XA-5M		Spacer,Diaphragm

*3 Candidate List of substances of very high concern for Authorisation : ECHA (European Chemicals Agency) website
<http://echa.europa.eu/web/guest/candidate-list-table>

Sincerely yours,



Chikako Onari

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