

EU Regulation 1907/2006 (REACH) Compliance Statement

The REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals) is a European Union) Regulation which came into effect on the 1st June 2007 and concerns chemicals and their safe use.

As part of our ongoing commitment to compliance, Hochiki manages a REACH program to identify which, if any substances of very high concern (SVHC) within the scope of Article 57 of REACH are contained within the product supply chain and in what concentrations. Hochiki also monitors the ongoing amendments to Annex XVII of REACH, which introduced restrictions for specific applications.

Included as part of Hochiki's REACH program we:

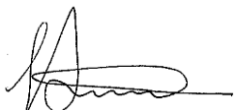
- Review & monitor internal and/or publicly available engineering data in relation to the presence of SVHC's in our products or any of their components;
- Review & monitor (where available) material composition information for all our materials;
- Communicate with our suppliers to confirm and where possible exclude the presence of SVHC's in any components used in our products.

Hochiki can confirm under article 33 of EU Regulation 1907/2006 the following status:

- Hochiki Europe manufactured product(s), as well as any articles* contained within the product(s), DO NOT CONTAIN REACH SVHCs in concentrations above 0.1%w/w.
- Hochiki America manufactured product(s), as well as any articles* contained within the product(s), DO NOT CONTAIN REACH SVHCs in concentrations above 0.1%w/w.
- Hochiki Corporation manufactured product(s), as well as any articles* contained within the product(s), DO CONTAIN REACH SVHCs in concentrations above 0.1%w/w (please see annex A for details)

This statement confirms compliance to the latest version of ECHA candidate list as of 8th July 2021 with 219 substances of very high concern & 54 substances on the Authorisation List. In addition, any SCIP submission if or where required within the scope of Article 9 (1) (i) of the EU Waste Framework Directive (EU) 2018/851 have also been completed.

Hochiki Europe (UK) Limited will endeavour to appropriately update or modify this REACH Compliance Statement should any changes occur in the composition of Hochiki products or the REACH regulations, including the addition of any substances to the SVHC Candidate List, the Authorisation List or Annex XVII of the REACH regulations.



Shane Bartlett
Compliance Manager
18th October 2021

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Quality Certificate No.164QMS
Assessed to ISO 9001

Environmental Certificate No.164EMS
Assessed to ISO 14001



Annex A

Summary of SVHC's present above 0.1% by weight in articles within Hochiki Product

Product	EC	CAS	Substance	SCIP Submission No
ACD-E & ACD-EN	231-100-4	7439-92-1	Lead	VVY425258-73
	235-727-4	12626-81-2	Lead titanium zirconium oxide	
DCD-CE3	231-100-4	7439-92-1	Lead	VVY930385-68
DCD-AE3	231-100-4	7439-92-1	Lead	VVY933431-75
DCD-1E-IS	231-100-4	7439-92-1	Lead	VVY518796-55
DFG-60BLKJ	215-267-0	1317-36-8	Lead monoxide (lead oxide)	VVY166615-80
	231-100-4	7439-92-1	Lead	
DFJ-CE3	231-100-4	7439-92-1	Lead	VVY701369-73
DFJ-AE3	231-100-4	7439-92-1	Lead	VVY538424-72
DRD-E	231-100-4	7439-92-1	Lead	VVY911922-77
	215-267-0	1317-36-8	Lead monoxide (lead oxide)	
	235-727-4	12626-81-2	Lead titanium zirconium oxide	
	215-125-8	1303-86-2	Diboron trioxide	
SPC-E & SPC-ET	256-356-4	48122-14-1	Hexahydro-1-methylphthalic anhydride	VVY080563-85
	231-100-4,	7439-92-1	Lead	
	235-727-4	12626-81-2	Lead titanium zirconium oxide	

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