

## SonicWall's REACH Article 33 obligation Disclosure of SVHC

**Scope: NSa 2700, NSa 3700, NSa 4700, NSa 5700, NSa 6700,  
NSsp 10700, NSsp 1170, NSsp 13700**

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires SonicWall Inc to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in articles in SonicWall products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

Substances of Very High Concern (SVHC) listed below are contained in articles in SonicWall Inc products. Based on industry standard practice, product's intended use and instructions provided with each product SonicWall products are safe with concerns to these SVHCs.

Lead	CAS 7439-92-1	Brass, Aluminum, Steel components,
1,2-DIMETHOXYETHANE; ETHYLENE GLYCOL DIMETHYL ETHER (EGDME)	CAS 110-71-4	Lithium metal coin cell batteries
Lead titanium zirconium oxide	CAS 12626-81-2	Ceramic
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™)	CAS -	Heat shrink and wire insulation
Melamine	CAS 108-78-1	Connectors
Bis(2-ethylhexyl) tetrabromophthalate	CAS 26040-51-7	Cords, cables, and wires

Information is **valid as of March 2023**. Document will be updated when articles in SonicWall products are shown to contain **SVHC based on most recent (17 January 2023)** ECHA candidate list.

Also SonicWall is not aware of any SonicWall product that requires Registration and Notification under **REACH Articles 6 and 7**.

Sincerely yours,



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