



# XYTRONIC INDUSTRIES LTD

130 JIAN KANG ROAD , 5F SUITE#9 , CHUNG HO , 235 TAIPEI HSIEN , TAIWAN

Tel : 886-2-22211889

Fax : 886-2-82214852 .

Website : <http://www.xytronic.com>

Email : xytronicpeterchai@hotmail.com

## DECLARATION OF CONFORMITY

We Xytronic Industries Ltd Located at 130 Jian Kang Road 5F Suite#9 Chung ho 235 Taipei Hsien , TAIWAN declare that the product listed below is under our Responsibility

**Equipment Description :- Soldering Iron and Station / De-Soldering Station**

**Model# :- LF-1600 (VTSSC70)/LF-1700(VTSSC72)**

**LF-399D(VTSSC78)/LF-8800(VTSSD3)**

**LF-853D(VTSSD4)/IR860(VTSDIR)**

**LF-852D-ESD(VTSSD5)/LF-861D(VTSSD6)**

**200GX(VTS25LFN)/200PHG-60W(VTS60)**

**Brand Name :- XYTRONIC**

To Which this declaration relates are in conformity with the following standard

### **The LVD directive 2014/35/EU**

EN 60335-1:2012+A11:2014+A13:2017

EN 60335-2-45:2002+A1:2008+A2:2012

EN 62233:2008

### **The EMC directive 2014/30/EU**

EN 55014-1:2017

EN 55014-2:2015

EN 61000-3-2:2014

EN 61000-3-3:2013

### **RoHS II**

Directive 2011/65/EU: the restriction of the use of certain hazardous substances in electrical and electronic equipment. You may also download at <http://www.ce-mark.com/Rohs%20final.pdf>.

No.	Substance Name	CAS Number	EC Number
1	Cadmium (Cd)	7440-43-9	-
2	Lead (Pb)	7439-92-1	-
3	Mercury (Hg)	7439-97-6	-
4	Hexavalent Chromium (Cr <sup>6+</sup> )	7440-47-3	-
5	Polybromobiphenyl (PBBs)	-	-
6	Polybromodiphenyl ether (PBDEs)	-	-
7	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7
8	Dibutyl phthalate (DBP)	84-74-2	201-557-4
9	Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7	204-211-0
10	Diisobutyl phthalate (DiBP)	84-69-5	201-553-2

11	Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane	25637-99-4 , 3194-55-6 (134237-50-6) (134237-51-7) (134237-52-8)	247-148-4 and 221-695-9
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Note: Total of Cd+Pb+Hg+CrVI for packaging material is less than 100 ppm.

## 1. REACH SVHC

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals: (EC) No 1907/2006) entered into force on June 1<sup>st</sup> of 2007. Substances that may have serious and often irreversible effects on human health and the environment can be identified as substances of very high concern (SVHCs).

Detailed Candidate list (1<sup>st</sup> ~ 13<sup>th</sup> batches) of SVHC, please visit ECHA website at: <http://echa.europa.eu/candidate-list-table>.

Latest published substance(s) please refer below table.

14<sup>th</sup> ECHA SVHC Candidate List, Effective Date: 17-Dec-2015

No.	Substance Name	CAS Number	EC Number
1	1,3-propanesultone	1120-71-4	214-317-9
2	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	223-383-8
3	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	253-037-1
4	Nitrobenzene	98-95-3	202-716-0
5	Perfluorononan-1-oic acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	206-801-3

And therefore conforms with LVD 2014/35/EU and EMC 2014/30/EU as part of requirements leading to CE marketing

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Title : Sales Manager  
Name : Peter Chai  
Date : Oct.15,2020

**CE MARK 09**

**XYTRONIC INDUSTRIES LTD.**  
  
**Authorized Signature**



The Following declaration is given for Velleman nv that we produce the above model and brand for this company and the products are under the responsibility of our CE certificate

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**Xytronic Industries Ltd Tel : +886-2-22211889 Fax :+886-2-82214852**  
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