



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 ⁶⁺)	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
----	---	--	----------------------------

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

Latest published substance(s) please refer below table.

14th 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

=====

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

Xytronic Industries Ltd Tel : +886-2-22211889 Fax :+886-2-82214852
130 Jian Kang Road 5F Suite#9 Chung Ho , 235 Taipei Hsien , TAIWAN