



(this list overrides all previous lists)

We, Manufacturer

**Velleman
Legen Heirweg 33
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Belgium**

declare that

All products mentioned on list ref.: M1110 in addendum

If connected and used according to the instructions included with each module may result in a product which can meet the directives 2001/95/EC-GPDS, 2006/95/EC-LVD, 2004/108/EC-EMC (product dependent)

In accordance with following standards (product dependent):

<p>EN 61000-6-1 Electromagnetic compatibility (EMC) Part 6-1 Generic standards Immunity for residential, commercial and light industrial environments</p>	<p>EN 55015 (CISPR15) Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment</p>
<p>EN 61000-6-3 Electromagnetic compatibility (EMC) Part 6-3 Generic standards Emission standard for residential, commercial and light industrial environments</p>	<p>EN 61000-3-2 Electromagnetic compatibility (EMC) Part 3-2 Limits for harmonic current emissions (equipment input current <= 16A per phase)</p>
<p>EN 55014-1 (CISPR14-1) Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus Part 1: emission</p>	<p>EN 61000-3-3 Electromagnetic compatibility (EMC) Part 3-3 Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated current <= 16A per phase and not subject to conditional connection</p>
<p>EN 55014-2 (CISPR14-2) Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus Part 2: immunity</p>	<p>EN 60669-2-1 Switches for household and similar fixed electrical installations Part 2-1 particular requirements Electronic switches</p>
<p>EN 55022 (CISPR22) Information technology equipment Radio disturbance characteristics Limits and methods of measurement</p>	<p>IEC60065 Audio, video and similar electronic apparatus - Safety requirements</p>

REMARK: To comply with the directives an enclosure may be required

Manufacturer

Date: 29/11/2010

Signature: _____

Name: Stephan Santens
Technical Director

art. n°	Description	art. n°	Description
VM100	100W amplifier (*)		
VM101	Multifunctional dimmer		
VM102	Timer module		
VM103	Power blinker		
VM104	4 Channel running light		
VM105	Master slave power switch		
VM106	Video signal cleaner		
VM107	Counter module		
VM109	Two channel remote set (ex RF part VM108)		
VM110	USB experiment board		
VM111	Pic programmer and experiment board		
VM112	<i>Animated Badge</i>		
VM113	<i>2x 30W amplifier (*)</i>		
VM114	<i>7W amplifier (*)</i>		
VM116	<i>DMX interface</i>		
VM118	<i>Remote control set (*)</i>		
VM118R	<i>Remote control (separate R&TTE and Fcc doc)</i>		
VM119	<i>one channel RF receiver</i>		
VM120	<i>12V Light effect generator</i>		
VM121	<i>15ch IR transmitter</i>		
VM122	<i>15ch IR receiver</i>		
VM123	<i>Magical Dimmer</i>		
VM124	<i>1A power supply</i>		
VM125	<i>Ultrasonic radar module</i>		
VM129	<i>Relay card (*) + B8006</i>		
VM130	<i>2 channel remote control set (separate R&TTE doc)</i>		
VM130T	<i>2 channel remote control (separate R&TTE doc)</i>		
VM131	<i>Dimmer for electronic transformer</i>		
VM132	<i>Temperature sensor</i>		
VM133	<i>Energy saver module</i>		
VM134	<i>Pic programmer</i>		
VM135	<i>Magic dimmer</i>		
VM136	<i>Interval timer</i>		
VM137	<i>Thermostat</i>		
VM138	<i>DMX relay</i>		
VM139	<i>IR remote tester</i>		
VM140	<i>Extended USB interface card</i>		
VM141	<i>Start-Stop timer</i>		
VM142	<i>Mini PLC module</i>		
VM143/1W	<i>Power LED driver 1W</i>		
VM143/3W	<i>Power LED driver 3W</i>		
VM144	<i>Ring detector with relay</i>		
VM145	<i>Digital panel thermometer</i>		
VM146	<i>RGB controller module</i>		
VM147	<i>Counter module</i>		
VM148	<i>Panel thermostat</i>		
VM150	<i>RGB LED dimmer</i>		
VM151	<i>RGB controller with RF remote (separate R&TTE doc)</i>		
VM152	<i>LED Dimmer with RF remote (separate R&TTE doc)</i>		
VM153EU	<i>Safety timer EU socket</i>		
VM153EUS	<i>Safety timer schuko socket</i>		
VM154	<i>Fan timer</i>		
VM156	<i>Poker signal generator</i>		
VM160	<i>4 channel remote control set (separate R&TTE doc)</i>		
VM160T	<i>4 channel remote transmitter (separate R&TTE doc)</i>		
VM160DT	<i>4 channel remote transmitter (separate R&TTE doc)</i>		
VM161	<i>RGB LED dimmer and colour selector</i>		
VM162	<i>RGB Controller (for VM118R)</i>		
VM163	<i>Panel clock</i>		
VM164	<i>Mini Dimmer</i>		
VM166T	<i>Remote control with flashlight (separate R&TTE doc)</i>		
VM167	<i>Mini USB interface</i>		

(*) Needs suitable or optional enclosure