Declaration of Conformity

We herewith confirm the following product to comply with the requirements set out in the Council Directive on the approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (2014/30/EU), WEEE Directive 2012/19/EU, RoHS 3 Directive 2015/863. Furthermore the following products also comply with the United States FCC EMC standards.

We hereby declare that the following products are in conformity with the requirements of the following CE Standards

PRODUCTS:

TIME TO DATE OF A COLOR OF THE COLOR	(4 1 ED 40114 1111111)
KTV DRIVE PRO 300+ FRONT	(1-LED-19Y*-XXXX*)
FUSION DRIVE 500+ FRONT	(1-LED-38Y*-XXXX*)
FUSION DRIVE PRO 600+ FRONT	(1-LED-39Y*-XXXX*)
MICRO DRIVE 800+ FRONT	(1-LED-2Y*-XXXX*)
MICRO DRIVE PRO 1000+ FRONT	(1-LED-25Y*-XXXX*)
LITE DRIVE 1200+ FRONT	(1-LED-16Y*-XXXX*)
SUPER DRIVE 1800+ SMART FRONT	(1-LED-6Y*- <mark>XXXX*</mark>)
MEGA DRIVE 2400+ FRONT	(1-LED-7Y*-XXXX*)
KTV DRIVE PRO+ ALERT REAR	(1-LED-35Y*-XXXX*)
KTV DRIVE PRO+ REAR	(1-LED-12Y*-XXXX*)
KTV DRIVE+ REAR	(1-LED-12Y*-XXXX*)
ZECTO DRIVE 200+ REAR	(1-LED-8Y*-XXXX*)
STRIP DRIVE PRO 300+ REAR	(1-LED-21Y*-XXXX*)
STRIP DRIVE PRO 400+ REAR	(1-LED-22Y*-XXXX*)
STRIP DRIVE PRO ALERT 400+ REAR	(1-LED-37Y*-XXXX*)

*Y** represents model codes:

F – Front, R – Rear, P – Pair (may be combinations of any of the above),

RPRO – Rear Pro, A – Loaded kit

XXXX* represents sub-models with different color options and or mounting options

These products are designed and manufactured in accordance with the following standards:

EN 55015: 2013+A1: 2015 RADIATION EMMISIONS EN 61000-3-2: 2014 POWER HARMONICS

EN 61000-3-3: 2013 VOLATAGE FLUCTUATION AND FLICKER

EN 61547: 2009 ELECTRIONIC IMUNITY

IEC 61000-4-(2, 3, 8) IMMUNITY

WEEE 2012/19/EU WEEE RECYCLING DIRECTIVE REACH (EC 1907/2006) REACH Environmental Directive

ROHS 3 2015/863 RoHS DIRECTIVE

Description of products:

TYPE OF EQUIPMENT: Information Technology Equipment

DESCRIPTION: The above listed LED sport lights models each have unique modes of

operation and features, they are designed for both sport safety and

nighttime visibility.

Manufactured byLezyne, Taiwan BranchManufacturer's AddressNo.162, Shigu Lane

Guozhong Road, Dali District Taichung City 412, Taiwan ROC

Manufacturer's Phone +866-6-2496-0258

Company Name: Lezyne USA INC

Company Address: 5470 Kietzke Lane, Suite 300

Reno, Nevada 89511 +1-805-546-8780

Company Phone +1-805-546-8780 **Company Fax** +1-805-595-2284

The undersigned does hereby declare that the equipment complies with the above directives

Terry Cooke

VP Production and Engineering REVISED: Nov 10th, 2023