



Confirmation for CE and RoHS



We, company named
Umarex Sportwaffen GmbH, Donnerfeld 2, D- 59757 Arnsberg
confirm, that our products

Product	Item number
Flashlights, Walther: Tactical 250; Tactical XT2; SLS110; SLS210; RLS250; RLS450;	3.7064; 3.7034; 3.7060; 3.7061; 3.7058; 3.7059

reach the following requirements according to

Directive	Standard specification
2000/65/VDE Protection against incoming dust and water of housing for electronic devices	EN 60529 (IEC 60529:1989 + A1:1999); EN 60529:1991 + A1:2000 Waterresistance IP44
2004/108/EG EMC directive / discharge of electric and magnetics of electronic devices	EN 55015:2006 + A1:2007 + A2:2009 Limits and measurement methods for radio noise emission of electrical light items and similar electric devices
2011/65/EU Directive of restriction the use of certain dangerous substances in electric devices- RoHS II (Restriction of Hazardous Substances)	EN 62321:2009 Appointment of elements for the six substances (lead, mercury, cadmium, chrome VI, polypromated biphenyl, polyprominated diphenyl ethers) which are under the limit: Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Chrome VI (0,1%) Polypromated Biphenyl (PBB) (0,1%) Polyprominated Diphenyl Ethers (PBDE) (0,1%)
2006/66/EG Directive of restriction the use of certain dangerous substances in battery devices- RoHS II (Restriction of Hazardous Substances)	Apointment of the elements for the two substances (mercury and cadmium) which are under the limit: Mercury (0,0005%) Cadmium (0,002%)

We confirm that our products are according to the written limits of hazardous substances

Umarex Sportwaffen GmbH Donnerfeld 2 59757 Arnsberg Germany	UMAREX® Umarex GmbH & Co. KG Donnerfeld 2 59757 Arnsberg Germany
17.6.2016 A. Fuhr	
Date, sign Armin Fuhr	factory stamp