



CE EU Declaration of Conformity CE

This EU declaration of conformity is issued under the sole responsibility of the manufacturer:



10-7030 R01: ThermiCam BPL 390 10-7029 R01: ThermiCam BPL 345 10-7031 R01: ThermiCam BPL 335 10-7032 R01: ThermiCam BPL 325 10-7033 R01: ThermiCam BPL 317

10-7020 R01: ThermiCam BPL 390s 10-7021 R01: ThermiCam BPL 335s 10-7022 R01: ThermiCam BPL 325s 10-7023 R01: ThermiCam BPL 317s

The object of the declaration described above is in conformity with the relevant union harmonization legislation:

Directives

Electromagnetic Compatibility Directive - 2014/30/EU Restriction of hazardous substances Directive - 2011/65/EU

Standards

EN50293:2012	Road traffic signal systems – Electromagnetic compatibility
EN55022:2010	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
EN/IEC61000-4-2:2009	Testing and measurement techniques - Electrostatic discharge immunity test
EN/IEC61000-4-3:2006	Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
EN/IEC61000-4-4:2012	Testing and measurement techniques - Electrical fast transient/burst immunity test
EN/IEC61000-4-5:2006	Testing and measurement techniques - Surge immunity test
EN/IEC61000-4-6:2009	Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
EN/IEC61000-4-11:2004	Testing and measurement techniques Voltage dips, short interruptions and voltage variations immunity tests
EN/IEC62262:2002	Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts
EN/IEC60529:1991	Degrees of protection provided by enclosures
EN/IEC60068-2-1:2007	Environmental testing – Cold
EN/IEC60068-2-2:2007	Environmental testing – Dry heat
EN/IEC60068-2-30:2005	Environmental testing – Damp heat
EN/IEC60068-2-64:2008	Environmental testing – Vibration

Signed for and on behalf of:

Lode Caenepeel - Vice President & General Manager FLIR ITS

Marke, 20/04/2016