



MANUFACTURERS DECLARATION OF CONFORMITY

For

Product identification:

Model/type : ST-801 / ST-802
Category (description) : ST-801:High temperature heat PROBE by lockable
: ST-802:High temperature heat PROBE (non-lockable)
Brand : Kilsen

Manufacturer:

UTC Fire & Security (Shanghai) Trading Co., Ltd.
1st Floor No. 2 Building No. 211,
Qinqiao Road Jinqiao Export Processing Zone
Pudong New Area 201206, Shanghai, China

EU Representative:

UTC Fire & Security B.V.
Kelvinstraat 7
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Concerning	EMC-immunity	EMC-emission
A sample of the product has been tested by:	LGAI Technological Center SA Campus UAB, Apto Correos, 18 8193, Bellaterra, Spain UTC Fire & Security, Verge de Guadalupe 3, Esplugues de Llobregat 08950, Barcelona, Spain	LGAI Technological Center SA Campus UAB, Apto Correos, 18 8193, Bellaterra, Spain
Test report reference	CE Qualification plan: CEQP_ST801_01 CE Qualification plan: CEQP_ST802_0 GE-ILX: TR_ST801_01, LGAI: 23013628 GE-ILX: TR_ST802_01, LGAI:2301362	CE Qualification plan: CEQP_ST801_01 CE Qualification plan: CEQP_ST802_0 LGA: 23013628 LGA: 2301362
Applied standards	EN50130-4(1995)+A1(1998)+A2(2003)	EN61000-6-3(2007)

Equipment class identifier (RF products falling under the scope of R&TTE)

Not Applicable None (class 1 product)  (class 2 product)

Means of conformity

We declare under our sole responsibility that this product is in conformity with Directive 2004/108/EC (EMC), , 93/68/EEC (Marking) based on test results using harmonized standards in accordance with the Directives mentioned.

Signature of representative/manufacturer: Charl Du Plessis
Engineering Lead , EMEA
Verge de Guadalupe 3, Esplugues de Llobregat
08950, Barcelona, Spain

Place : Spain
Date : 17 January 2012