



## DECLARATION OF CONFORMITY IN ACCORDANCE WITH ISO/IEC Guide 22

**Supplier:** NEOTION  
**Address:** Immeuble Optimum Entrée B  
ZI Les Paluds – 165 avenue du Marin Blanc  
13400 AUBAGNE France

**Product:** NEOTION CAM NKE-1 BGA

**P/N:** FC0707C88TS

The product described above is in conformity with:

Document No	Title
EN 55022:2010	<i>Electromagnetic Compatibility (EMC) – Generic Standards, Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement</i>
EN 55024:2010	<i>Electromagnetic Compatibility (EMC) – Generic Standards, Information technology equipment - Immunity characteristics - Limits and methods of measurement</i>
EN 61000-3-2:2006 +A1:2009 ; +A2:2009	<i>Electromagnetic Compatibility (EMC) – Generic Standards, Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <math>\leq 16 A</math> per phase)</i>
EN 61000-4-2:2009	<i>Electromagnetic Compatibility (EMC) – Generic Standards, Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test</i>
EN 61000-4-3:2006 +A1:2006 ; +A2:2010	<i>Electromagnetic Compatibility (EMC) – Generic Standards, Part 4-3: Testing and measurement techniques – Radiated, radio- frequency, electromagnetic field immunity test</i>

And therefore conforms to the protection requirements of council's directives 2014/30/UE and 93/68/EEC relating to electromagnetic compatibility.

The product **FC0707C88TS** is certified EMC compliant by the testing laboratory:

**EMITECH Centre in Lyon**  
**EMC laboratory of Chassieu**  
7 Rue Georges Méliès  
69680 Chassieu - France

### TEST REPORT No: R120-14 100 765 A

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