

# Declaration of Conformity

**LSIS**

**XGT Servo**

**AC Servo Drive**

The above product(refer to Appendix 1. List Of Models) has successfully demonstrated that its product is in compliance with

**Low-Voltage Directive 2006/95/EC**

**Electromagnetic Compatibility Directive 2004/108/EC**

**CE Marking**

**EN61800-5-1 : 2007 (2<sup>nd</sup> Edition)**

**EN61800-3 :2004 + A1 :2012**

We, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s).

**Manufacturer Signature**

최종택



**Applicant : LSIS Co., Ltd**

LS Tower, 127, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Korea

**Manufacturer : LS Mecapion Co., Ltd**

8-4, Hosandong-ro 12-9, Dalseo-Gu, Daegu, Korea

## Appendix 1 List Of Models

### 1.List Of Models

No	Model	Test Report No.	Remark
1	XDL-L7SA001X	UCSCL-1510-035 K6509/E12	
2	XDL-L7SA002X	UCSCL-1510-035 K6509/E12	
3	XDL-L7SA004X	UCSCL-1510-035 K6509/E12	
4	XDL-L7NA001B	UCSCL-1510-035 K6512/E12	
5	XDL-L7NA002B	UCSCL-1510-035 K6512/E12	
6	XDL-L7NA004B	UCSCL-1510-035 K6512/E12	
7	XDL-L7NHA001U	UCSCL-1510-035 UCSCE-1409-119R1	
8	XDL-L7NHA002U	UCSCL-1510-035 UCSCE-1409-119R1	
9	XDL-L7NHA004U	UCSCL-1510-035 UCSCE-1409-119R1	
10	XDL-L7PA001U	UCSCL-1510-035 UCSCE-1409-112R1	
11	XDL-L7PA002U	UCSCL-1510-035 UCSCE-1409-112R1	
12	XDL-L7PA004U	UCSCL-1510-035 UCSCE-1409-112R1	
13	XDL-L7SA008X	UCSCL-1511-041 K6510/E12	
14	XDL-L7SA010X	UCSCL-1511-041 K6510/E12	
15	XDL-L7NA008B	UCSCL-1511-041 K6513/E12	
16	XDL-L7NA010B	UCSCL-1511-041 K6513/E12	
17	XDL-L7NHA008U	UCSCL-1511-041 UCSCE-1409-117R1	
18	XDL-L7NHA010U	UCSCL-1511-041 UCSCE-1409-117R1	
19	XDL-L7PA008U	UCSCL-1511-041 UCSCE-1409-121R1	
20	XDL-L7PA010U	UCSCL-1511-041 UCSCE-1409-121R1	
21	XDL-L7SA020X	UCSCL-1511-042 K6511/E12	
22	XDL-L7SA035X	UCSCL-1511-042 K6511/E12	
23	XDL-L7NA020B	UCSCL-1511-042 K6514/E12	
24	XDL-L7PA020U	UCSCL-1511-042 UCSCE-1501-006R1	
25	XDL-N7NA035B	UCSCL-1511-042 K6514/E12	
26	XDL-L7NHA020U	UCSCL-1511-042 UCSCE-1409-120R1	
27	XDL-L7NHA035U	UCSCL-1511-042 UCSCE-1409-120R1	
28	XDL-L7PA035U	UCSCL-1511-042 UCSCE-1501-006R1	

( X = A or B; A stands for quadrature encoder type; B stands for serial encoder type)

No	Model	Test Report No.	Remark
29	XDL-L7SA050X	UCSCL-1511-039 UCSCE-1308-118R1	
30	XDL-L7NA050B	UCSCL-1511-039 UCSCE-1309-119R1	
31	XDL-L7SB010B	UCSCL-1511-040 UCSCE-1410-143R1	
32	XDL-L7NHB010U	UCSCL-1511-040 UCSCE-1502-031R1	
33	XDL-L7SB035B	UCSCL-1511-044 UCSCE-1410-144R1	
34	XDL-L7NHB035U	UCSCL-1511-044 UCSCE-1502-032R1	
35	XDL-L7NHB020U	UCSCL-1511-044 UCSCE-1502-032R1	
36	XDL-L7SB020B	UCSCL-1511-044 UCSCE-1410-144R1	
37	XDL-L7SB050B	UCSCL-1511-043 UCSCE-1410-145R1	
38	XDL-L7NHB050U	UCSCL-1511-043 UCSCE-1410-146R1	
39	XDL-L7SB075B	UCSCL-1511-046 UCSCE-1410-147R1	
40	XDL-L7NHB075U	UCSCL-1511-046 UCSCE-1410-148R1	
41	XDL-L7SB150B	UCSCL-1511-045 UCSCE-1410-149R1	
42	XDL-L7NHB150U	UCSCL-1511-045 UCSCE-1410-150R1	

( X = A or B; A stands for quadrature encoder type; B stands for serial encoder type)