Declaration of Conformity

LSIS

XGT Servo

3 Phase Servo Motor

The above product(refer to Appendix1.List Of Models) has successfully
demonstrated that its product is in compliance with

Low-Voltage Directive 2006/95/EC

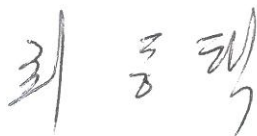**Electromagnetic Compatibility Directive 2004/108/EC**

CE Marking

EN60034-1 : 2010

EN60034-5 : 2001 + A1 :2007

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

Manufacturer Signature

CE

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

1.List Of Models

No	Model	Test Report No.	Remark
1	XML-SAabcde(E)	K6529/L12 UCSCE-1210-111R2	

● Detailed write specifics

a (Rated Wattage/kW) = R3, R5, 01 or 015

b (Rated Speed/rpm) = A, D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, M or N

d (Shaft Type) = C, D, H, K, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
2	XML-SBabcde(E)	13604129 001 UCSCE-1210-112R1	

● Detailed write specifics

a (Rated Wattage/kW) = 01, 02 or 04

b (Rated Speed/rpm) = A (3000rpm)

c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
3	XML-SCabcde(E)	13604130 001 UCSCE-1210-113R1	

● Detailed write specifics

a (Rated Wattage/kW) = 03, 04, 05, 06, 07, 08 or 10

b (Rated Speed/rpm) = A (3000rpm), D(2000rpm)

c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
4	XML-SCPabcde(E)	UCSCL-1511-057 UCSCE-1407-093R1	

● Detailed write specifics

a (Rated Wattage/kW) = 04, 06, 08 or 10

b (Rated Speed/rpm) = A (3000rpm)

c (Encoder Type) = A, B, C, D, E, F, G, M or N

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
5	XML-SEabcde(E)	UCSCL-1511-057 UCSCE-1407-093R1	

● Detailed write specifics

a (Rated Wattage/kW) = 03, 05, 06, 07, 09, 11, 12, 13, 15, 16, 17, 22 or 30

b (Rated Speed/rpm) = A, D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
6	XML-SEabcde(E)	13604131 001 UCSCE-1210-114R1	

● Detailed write specifics

a (Rated Wattage/kW) = 03, 05, 06, 07, 09, 11, 12, 13, 15, 16, 17, 22 or 30

b (Rated Speed/rpm) = A, D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
7	XML-SFabcde(E)	UCSCL-1511-056 UCSCE-1210-115R1	

● Detailed write specifics

a (Rated Wattage/kW) = 12, 20, 22, 30, 35, 44, 50, 55, 60 or 75

b (Rated Speed/rpm) = A, D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, K, L, M, N, S, T, U, V or W

d (Shaft Type) = C, D, H, K, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
8	XML-SGabcde(E)	13604132 001 UCSCE-1502-018R1	

● Detailed write specifics

a (Rated Wattage/kW) = 12, 20, 22, 30, 35, 44, 55, 60, 75, 85, 110 or 150

b (Rated Speed/rpm) = A, D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, K, L, M, N, S, T, U, V or W

d (Shaft Type) = C, D, H, K, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
9	XML-FEabcde(E)	UCSCL-1511-050 UCSCE-1212-137R1	

● Detailed write specifics

a (Rated Wattage/kW) = 03, 05, 06, 07, 09, 11, 12, 13, 15, 16, 17, 22 or 30

b (Rated Speed/rpm) = A, D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, K, L, M, N, S, T, U, V or W

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
10	XML-FEPabcde(E)	UCSCL-1511-053 UCSCE-1307-073R1	

- Detailed write specifics

  a (Rated Wattage/kW) = 03, 05, 06, 09, 11, 12, 13, 15, 16, 17, 22 or 30

  b (Rated Speed/rpm) = A, D, G or M

  c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

  d (Shaft Type) = D, H, K, L, N, R or T

  e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
11	XML-FFabcde(E)	UCSCL-1511-051 UCSCE-1212-138R1	

- Detailed write specifics

  a (Rated Wattage/kW) = 03, 05, 06, 07, 09, 11, 12, 13, 15, 16, 17, 22 or 30

  b (Rated Speed/rpm) = A, D, G or M

  c (Encoder Type) = A, B, C, D, E, F, G, K, L, M, N, S, T, U, V or W

  d (Shaft Type) = D, H, K, L, N, R or T

  e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
12	XML-FFPabcde(E)	UCSCL-1511-054 UCSCE-1307-074R1	

- Detailed write specifics

  a (Rated Wattage/kW) = 12, 20, 22, 30, 35, 44, 50, 55, 60 or 75

  b (Rated Speed/rpm) = A, D, G or M

  c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

  d (Shaft Type) = D, H, K, L, N, R or T

  e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
13	XML-FGabcde(E)	UCSCL-1511-052 UCSCE-1212-139R1	

- Detailed write specifics

  a (Rated Wattage/kW) = 12, 20, 22, 30, 35, 44, 55, 60 or 75

  b (Rated Speed/rpm) = D, G or M

  c (Encoder Type) = A, B, C, D, E, F, G, K, L, M, N, S, T, U, V or W

  d (Shaft Type) = D, H, K, L, N, R or T

  e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
14	XML-FGPabcde(E)	UCSCL-1511-055 UCSCE-1307-075R1	

- Detailed write specifics

  a (Rated Wattage/kW) = 12, 20, 22, 30, 35, 44, 55, 60 or 75

  b (Rated Speed/rpm) = D, G or M

c (Encoder Type) = A, B, C, D, E, F, G, M, N, S, T, U or V

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
15	XML-FALaAM8de (E)	UCSCL-1511-047 UCSCE-1410-156R1	

- Detailed write specifics

a (Rated Wattage/kW) = R5, 01 or 015

b (Rated Speed/rpm) = A (3000rpm)

c (Encoder Type) = M8 (18bit M-turn)

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
16	XML-FALaAM8de (E)	UCSCL-1511-047 UCSCE-1410-156R1	

- Detailed write specifics

a (Rated Wattage/kW) = R5, 01 or 015

b (Rated Speed/rpm) = A (3000rpm)

c (Encoder Type) = M8 (18bit M-turn)

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank

No	Model	Test Report No.	Remark
17	XML-FBLaAbcde (E)	UCSCL-1511-048 UCSCE-1307-071R1	

- Detailed write specifics

a (Rated Wattage/kW) = 01, 02 or 04

b (Rated Speed/rpm) = M (19bit M-turn), N(19bit S-turn)

c (Encoder Type) = D, H, K, L, N, R or T

d (Shaft Type) = 1, 2, 3 or Blank

e (Oil Seal, Brake type) = I (Added inertia), Blank (None Added inertia)

No	Model	Test Report No.	Remark
18	XML-FCLabcde (E)	UCSCL-1511-049 UCSCE-1307-072R1	

- Detailed write specifics

a (Rated Wattage/kW) = 03, 04, 05, 06, 07, 08 or 10

b (Rated Speed/rpm) = A (3000rpm), D (2000rpm)

c (Encoder Type) = M or N

d (Shaft Type) = D, H, K, L, N, R or T

e (Oil Seal, Brake type) = 1, 2, 3 or Blank