CE DECLARATION OF CONFORMITY

We, ORIENTAL MOTOR CO., LTD., herewith declare under our sole responsibility that the undermentioned product(s) in view of its design and construction meets the relevant basic requirements of the EU Directive.

Speed Controller
See Appendix
d applied standard(s): Low Voltage Directive, 2014/35/EU EN 62477-1:2012+A11:2014+A1:2017+A12:2021 EMC Directive, 2014/30/EU EN 61000-6-4:2007+A1:2011 EN 55011:2016+A1:2017+A11:2020 EN 61000-6-2:2005
ldress: ORIENTAL MOTOR CO., LTD. 4-8-1 Higashi Ueno, Taito-ku, Tokyo, 110-8536, Japan
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Date of issued:

7.June.2023

Takonjuki Kuninoto

Takayuki Kurimoto General Manager AC/BL Motor Products Department



Certificate of Non-Usage of EU RoHS Directive Restricted Substances

EU RoHS 指令規制物質不使用証明書

We, ORIENTAL MOTOR CO., LTD., herewith certify that the following products do not contain the substances exceeding the maximum concentration values of EU RoHS Directive.

オリエンタルモーター株式会社は、以下の製品に EU RoHS 指令の最大濃度値を超える物質を含有していないことを証明します。

Product models:

See Appendix

Relevant EU Directive: 2011/65/EU, (EU) 2015/863

RoHS restricted substances RoHS 規制物質	Maximum concentration values 最大濃度値
Lead 鉛	0.1 wt%
Mercury 水銀	0.1 wt%
Cadmium カドミウム	0.01 wt%
Hexavalent chromium 六価クロム	0.1 wt%
Polybrominated biphenyls (PBB) ポリ臭化ビフィニル類 (PBB 類)	0.1 wt%
Polybrominated diphenyl ethers (PBDE) ポリ臭化ジフェニルエーテル類 (PBDE 類)	0.1 wt%
Bis (2-ethylhexyl) phthalate (DEHP) フタル酸ビス (2-エチルヘキシル) (DEHP)	0.1 wt%
Butyl benzyl phthalate (BBP) フタル酸ブチルベンジル (BBP)	0.1 wt%
Dibutyl phthalate (DBP) フタル酸ジブチル (DBP)	0.1 wt%
Diisobutyl phthalate (DIBP) フタル酸ジイソブチル (DIBP)	0.1 wt%
Expect for the application listed in (EU) 2015/863 ANNEX III. (EU) 2015/863 の付属書Ⅲで規定する除外項目は除く。	

Manufacturer's name and address: ORIENTAL MOTOR CO., LTD.

ORIENTAL MOTOR CO., LTD. 4-8-1 Higashi Ueno, Taito-ku, Tokyo, 110-8536, Japan

Date of issued:

7.June.2023

Takonjuki Kiminito

Takayuki Kurimoto General Manager AC/BL Motor Products Department



Appendix: Product models

Speed Controller Model	Applicable Motor Model
DSC-U	SCM26, SCM315, SCM425, SCM540, followed by A or GV, followed by
	-JA, -JC, -UA or -EC.
	SCM560, followed by A or GVH, followed by -JA, -JC, -UA or -EC.
	SCM590, followed by A or GVR, followed by -JA, -JC, -UA or -EC.
	SCM425, SCM540, SCM590, followed by K, followed by JA, JC, UA or EC.
	2IK6U, 3IK15U, 4IK25U, 5IK40U, followed by A or GV, followed by -JA,
	-JC, -UA or -EC.
	5IK60U, followed by A or GVH, followed by -JA, -JC, -UA or -EC.
	5IK90U, followed by A or GVR, followed by -JA, -JC, -UA or -EC.
	4IK25U, 5IK40U, 5IK90, followed by JA or JC, followed by -GHR∎, -GAR∎
	or -GAL∎.
	USM206, USM315, USM425, USM540, followed by -001W2, -401W2, -002W2 or -402W2.
DSC-MU	SCM26, SCM315, SCM425, SCM540, followed by GV, followed by -JAM,
	-JCM, -UAM or -ECM.
	SCM560, followed by GVH, followed by -JAM, -JCM, -UAM or -ECM.
	SCM590, followed by GVR, followed by -JAM, -JCM, -UAM or -ECM.
	SCM425, SCM540, SCM590, followed by K, followed by JAM, JCM, UAM
	or ECM.
	LM2F, LM4F, followed by 10, 20 or 45, followed by DSC6 or DSC25,
	followed by JAM, JCM, UAM or ECM, followed by -□.
	2IK6U, 3IK15U, 4IK25U, 5IK40U, followed by GV, followed by -JAM, -JCM,
	-UAM or -ECM.
	5IK60U, followed by GVH, followed by -JAM, -JCM, -UAM or -ECM.
	5IK90U, followed by GVR, followed by -JAM, -JCM, -UAM or -ECM.
	4IK25U, 5IK40U, 5IK90, followed by JAM or JCM, followed by -GHR∎,
	-GAR∎ or -GAL∎.

□ in the Motor Model indicates a number representing the stroke.

■ in the Motor Model indicates a number representing the gear ratio.

All models may or may not be followed by a hyphen and/or any letters and/or suffix numbers. The declaration of conformity applies only to the models marked on the nameplate or packaging label.

