

EU Declaration of Conformity

Product Name : Human Mad	Rev.05	
Product identification (cate	alogue number): DOP-100 Series	
See appendix for details.	wegne minited, i 2 e 1 100 een ee	
are in conformity with the pr	ovisions of the following EC Directive(s) when	installed in accordance with the installation
instructions contained in the p		
We declare under our sole resp	onsibility that the product	
2014/35/EU Low	Voltage Directive (LVD)	
2014/30/EU Elect	romagnetic Compatibility Directive (EMC)	
LVD: EN 61131-2: 2007	valuation of the compliance with the Directive(s), t	
EMC: EN 61131-2: 2007,	EN 61000-6-1: 2007, EN 61000-6-2: 2005, EN 61	000-6-4: 2007/A1:2011
,	s) BV	408 003 810
Dalta Flacturarias Irra	, , ,	
Delta Electronics, Inc. (Company Name)		-
No. 18, Xinglong Rd., Taoy	ıan City 33068. Taiwan.	
(Company Address)	<i>y</i> ,	
Person responsible for making	this declaration:	
, ,	lustrial Automation Business Group / QE Manage	r 886-3-362-6301 / 886-3-362-7267
(Name)	(Position/Title)	(TEL / FAX)
		t
TAIWAN	Jun. 14 th , 2019	Brad wang
(Place)	(Date)	(legal Signature)

The first CE taken date on Apr. 11th, 2017 Rev.01 was on Feb. 21st, 2018 Rev.02 was on Apr. 10th, 2018 Rev.03 was on Aug 23rd, 2018 Rev.04 was on Sep. 3rd, 2018 Rev.05 was on Sep. 30th, 2019



Appendix

Product p/n	Product description
DOP-103BQ	HMI 4.3 WVGA TFT LED
DOP-103BQZ0	HMI 4.3 WVGA TFT LED
DOP-103WQ	HMI 4.3 WVGA TFT LED
DOP-103WQZ0	HMI 4.3 WVGA TFT LED
DOP-105CQ	HMI 5.6 QVGA LED
DOP-107BG	HMI 7.0 WVGA TFT LED
DOP-107CV	HMI 7.0 WVGA TFT LED
DOP-107DV	HMI 7.0 WVGA TFT LED
DOP-107EG	HMI 7.0 WVGA TFT LED
DOP-107EV	HMI 7.0 WVGA TFT LED
DOP-107IV	HMI 7.0 WVGA TFT LED
DOP-107TV	HMI 7.0 WVGA TFT LED
DOP-107WV	HMI 7.0 WVGA TFT LED
DOP-108IG	HMI 8.0 SVGA LED
DOP-110CG	HMI 10.4 SVGA LED
DOP-110CS	HMI 10.1 WXVGA TFT LED
DOP-110IG	HMI 10.4 SVGA LED
DOP-110IS	HMI 10.4 SVGA LED
DOP-110WS	HMI 10.1 WXVGA TFT LED
DOP-110WSY0	HMI 10.1 WXVGA TFT LED
DOP-112MX	HMI 12 XVGA TFT LED
DOP-112WX	HMI 12 XVGA TFT LED
DOP-115MX	HMI 15 XVGA TFT LED
DOP-115WX	HMI 15 XVGA TFT LED