


TITLE Declaration of Conformity – EVAGO LED Exit Sign, LiFePO4 Battery					
PREPARED: G Grover	CHECKED: Stephen Charlton	APPROVED: Stephen Charlton	DOCUMENT NUMBER: MPDC001	ISSUE: A	
DATE: 26/07/18	DATE: 30/07/18	DATE: 30/07/18	DATE: 27/07/18	DATE: 27/07/18	

Product covered by this declaration –

PELEVEMSCM-1	PELEVRFSCM-1	PELEVBEMSCM-1	PELEVBRFSCM-1
PELEVEMSCM-2	PELEVRFSCM-2	PELEVBEMSCM-2	PELEVBRFSCM-2
PELEVEMSCM-3	PELEVRFSCM-3	PELEVBEMSCM-3	PELEVBRFSCM-3
PELEVEMSCM-5	PELEVRFSCM-5	PELEVBEMSCM-5	PELEVBRFSCM-5
PELEVEMSCM-6	PELEVRFSCM-6	PELEVBEMSCM-6	PELEVBRFSCM-6
PELEVEMSWM-1	PELEVRFSWM-1	PELEVBEMSWM-1	PELEVBRFSWM-1
PELEVEMSWM-2	PELEVRFSWM-2	PELEVBEMSWM-2	PELEVBRFSWM-2
PELEVEMSWM-3	PELEVRFSWM-3	PELEVBEMSWM-3	PELEVBRFSWM-3

Product Description –

EVAGO LED Exit variants, Monitored & Non-monitored. Exit sign comprising aluminium e-box containing control gear, LED light source and LiFePO4 battery pack, diffuser & diffuser inserts and first fix connection plate.

Declaration –

The product listed above is designed and manufactured to comply with the relevant standards as listed below, provided it is correctly installed and maintained.

Applicable Standards –

AS/NZS 60598.1:2013	Luminaires General requirements and tests
AS/NZS 60598.2.22:2005	Luminaires Particular requirements - Luminaires for emergency lighting
AS/NZS 2293.3:2005	Emergency lighting and exit signs for buildings Emergency luminaires and exit signs
AS/NZS CISPR 15	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment



Signature:

Signed for and on behalf of ABB Australia Pty Ltd

Name & position, as authorized by the issuer	Stephen Charlton, LBU R&D Manager - Australia
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