SYNLEAP

EU Declaration of Conformity

Manufacturer	Synleap Limited King Fuk Street 99 Kowloon, Hong Kong
Product	**Synleap One Series** **Synleap Twin Series**
Product type	AC charging station
Identification	ASO-abc-d-e/f-g-h-i (a,b,c,d,e,f,g,h and i are variables. a = 1 or 3. b = E or U. c = M or N. d = H or C. e = D0, D1 or D2. f = B or W. g = E or L. h = S, T30, T50, T75 or SS. i = B0 or B1) AST-3bc-d-e/f-L-h-i-j-k (b,c,d,e,f,h,I,j and k are variables. b = E or U. c = M or N. d = H or C. e = D0, D1 or D2. f = B or W. h = S, T30, T50, T75 or SS. i = B0 or B2. j = V0 or V1. k = P0 or P1)
Declaration	This declaration is issued under the sole responsibility of the manufacturer. The product described above is in conformity with the following legislation: **Radio Equipment Directive 2014/53/EU** **RoHS Directive 2011/65/EU**

Standards

Health and safety

EN IEC 61851-1:2019
EN IEC 61439-7:2020
IEC 62955:2018
EN IEC 62311:2020
IEC 60947-2:2016+A1:2019

EMC

EN IEC 61851-21-2:2021
EN 301 489-1 V2.2.3
EN 301 489-3 V2.1.1
EN 301 489-17 V3.2.4
EN 301 489-52 V1.2.1

Radio spectrum

EN 300 220-2 V3.1.1
EN 300 328 V2.2.2
EN 300 330 V2.1.1
EN 301 908-1 V15.2.1
EN 301 908-13 V13.2.1

Cybersecurity

EN 18031-1:2024

Metering

EN 50470-3:2022

Place and date

Hong Kong, 3rd October, 2026



Ivan
CEO