



ADVANCED SAFETY PRODUCT
ASP TECHNOLOGY CORP

8F,-1, No.1, Zhongzheng Rd., Tucheng Dist., New Taipei City 23670, Taiwan (R.O.C.)
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VERIFICATION OF CONFORMITY

We Hereby Certify that

The following mentioned product has been tested in typical configuration by ASP.

Applicant:

FOMOTECH INTERNATIONAL CORP.

2F-1, 286-3, HSIN YA ROAD, CHIEN CHEN DISTRICT, KAOHSIUNG CITY 806, TAIWAN,
R.O.C.

Product Type:

Industrial Remote Control

Model Name:

ALPHA 604XS

(X= A, B, means different button function printings)

Is in compliance with the European Council Directive 1999/5/EC.

The submitted samples comply with the requirements of the following standard(s):

EN 301 489-1 V1.9.2, EN 301 489-3 V1.4.1



This verification refers only to the units submitted for test. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Signed for and on behalf of ASP Technology Corp.

Kevin Ku/ Manager.
ASP Technology Corp.



Oct. 21, 2015
Date.

The technical report issued by ASP will support you affix the CE marking.

EC DECLARATION OF CONFORMITY

FOMOTECH INTERNATIONAL CORP.

2F-1, 286-3, HSIN YA ROAD, CHIEN CHEN DISTRICT, KAOHSIUNG CITY 806,
TAIWAN, R.O.C.

(Name / Address)

We herewith declare that the following designated product type

Industrial Remote Control

Model Name:

ALPHA 604XS

(X= A, B, means different button function printings)

Conform with the essential requirement of the relevant European Directive:

- R&TTE Directive: 1999/5/EC

- LVD Directive: 2006/95/EC

They are based on the following standards :

R&TTE (Radio Spectrum):

- **EN 300 220-1 V2.4.1** - Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods.
- **EN 300 220-2 V2.4.1** - Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Supplementary parameters not intended for regulatory purposes.

R&TTE (EMC):

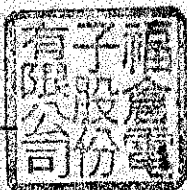
- **EN 301 489-1 V1.9.2** - Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements.
- **EN 301 489-3 V1.4.1** - Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz.

LVD:

- **EN 60950-1:2006+A2:2013** - Information technology equipment-Safety-Part 1: General requirements.

MANUFACTURER / IMPORTER

C. A. Chen
(Surname, forename)
(Company Stamp)



Oct. 21, 2015
(Date)

