

Declaration of Conformity

We Kemppe Oy, as the manufacturer established in the European Union (EU), declare under our sole responsibility that the product detailed hereafter, complies with the essential health and safety requirements stated in Regulation (EU) 2016/425 of the European Parliament and of the Council, and complies also with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) as applicable.

Product name	Product n:o
Alfa e60P	9873020
Alfa e60A	9873021
Beta e90P	9873022
Beta e90A	9873023
Beta e90X	9873024
Beta e90P SH	9873026
Beta e90A SH	9873027
Beta e90P SH KIT	9873028
Beta e90A SH KIT	9873029

The above mentioned products are in conformity with the following standards harmonized in the EU:

EN 166:2001
EN 175:1997

Designation: high speed particle test "B" 120m/s

EU type-examinations:

DIN CERTCO Gesellschaft für Konformitätsbewertung mbH
Address: Alboinstraße 56, 12103 Berlin

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|-------------------------------|-------------|
| - Module | B |
| - Certificate n:o (Alfa e) | C5824KMP/R1 |
| - Certificate n:o (Beta e) | C5821KMP/R1 |
| - Certificate n:o (Beta e SH) | C5821KMP/R3 |



Lahti 8.4.2022

Ville Vuori
Chief Executive Officer

UK Declaration of Conformity

We Kemppe Oy, as the manufacturer established in the European Union (EU), declare under our sole responsibility that the product detailed hereafter, complies with the essential health and safety requirements stated in Regulation (EU) 2016/425 on personal protective equipment as brought into UK law and amended, and complies also with the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, and with Directive 2011/65/EU.

Product name	Product n:o
Alfa e60P	9873020
Alfa e60A	9873021
Beta e90P	9873022
Beta e90A	9873023
Beta e90X	9873024
Beta e90P SH	9873026
Beta e90A SH	9873027
Beta e90P SH KIT	9873028
Beta e90A SH KIT	9873029

The above mentioned products are in conformity with the following designated standards:

EN 166:2001
EN 175:1997

Designation: high speed particle test "B" 120m/s

Type-examinations:

TUV Rheinland UK Ltd., Approved body No. 2571
Friars Gate, 1011 Stratford Road, Shirley, Solihull, B90 4BN, UK.

- Module B
- Certificate n:o (Alfa e) C5824KMP/R1
- Certificate n:o (Beta e, Beta e SH) C5821KMP/R3



Lahti 2.5.2022

Michael Summers
Subsidiary Manager
Kemppe UK