

Declaration of Conformity

We Kemppe Oy at address below declare under our sole responsibility that the product detailed below, to which this declaration relates, complies with the protection requirements of the EC electromagnetic compatibility Directive 2014/30/EU, the essential health and safety requirements of the low voltage Directive 2014/35/EU, the ecodesign requirements for energy-related products Directive 2009/125/EC with regulation (EU) 2019/1784, and Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

| Product name | Product n:o |
|-------------------|-------------|
| MinarcMig Evo 170 | 61008170 |
| MinarcMig Evo 170 | 61008170NP1 |
| MinarcMig Evo 170 | 61008170DK |
| MinarcMig Evo 200 | 61008200 |
| MinarcMig Evo 200 | 61008200NP |
| MinarcMig Evo 200 | 61008200DK |

Product description: Arc welding equipment

The above mentioned product(s) are in conformity with the following EN- and IEC-standards.

| | |
|--------------------------------------|--|
| EN IEC 60974-1:2018+A1 | Arc welding equipment – Part 1: Welding power source |
| Ecodesign EN IEC 60974-1:2022+A11 | Arc welding equipment – Part 1: Welding power source + Annex M |
| EN IEC 60974-5:2019 | Arc welding equipment – Part 5: Wire feeders |
| EN IEC 60974-10:2020 | Arc welding equipment – Part 10: Electromagnetic compatibility (EMC) requirements |
| IEC 61000-3-12:2011 | Electromagnetic compatibility (EMC) – Part 3-12: Limits Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and < 75 A per phase. |



Lahti 12.1.2023

Ville Vuori
Chief Executive Officer

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| Product name | Product n:o |
|-------------------|-------------|
| MinarcMig Evo 170 | 61008170AU |
| MinarcMig Evo 200 | 61008200AU |

Product description: Arc welding equipment

The above mentioned product(s) are in conformity with the following EN- and IEC-standards.

| | |
|---------------------------------------|--|
| EN IEC 60974-1:2018+A1 | Arc welding equipment – Part 1: Welding power source |
| Ecodesign: EN IEC 60974-1:2022+A11 | Arc welding equipment – Part 1: Welding power source - Annex M |
| EN IEC 60974-5:2019 | Arc welding equipment – Part 5: Wire feeders |
| EN IEC 60974-10:2020 | Arc welding equipment – Part 10: Electromagnetic compatibility (EMC) requirements |
| IEC 61000-3-12:2011 | Electromagnetic compatibility (EMC) – Part 3-12: Limits Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and < 75 A per phase. |
| AS 60974.1:2006 | Arc welding equipment – Part 1: Welding power source |
| AS 1674.2:2007 | Safety in welding and allied processes – Section 3 – Clause 3.2 Power source |



Lahti 12.1.2023

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 below, to which this declaration relates, complies with the protection requirements of the Electromagnetic Compatibility Regulations 2016, the essential health and safety requirements of the Electrical Equipment (Safety) Regulations 2016 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

| Product name | Product n:o |
|-------------------|-------------|
| MinarcMig Evo 170 | 61008170 |
| MinarcMig Evo 200 | 61008200 |

Product description: Arc welding equipment

The above mentioned product(s) are in conformity with the following EN- and IEC-standards.

| | |
|----------------------|--|
| EN IEC 60974-1:2021 | Arc welding equipment – Part 1: Welding power source |
| EN IEC 60974-5:2019 | Arc welding equipment – Part 5: Wire feeders |
| EN IEC 60974-10:2020 | Arc welding equipment – Part 10: Electromagnetic compatibility (EMC) requirements |
| IEC 61000-3-12:2011 | Electromagnetic compatibility (EMC) – Part 3-12: Limits Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and < 75 A per phase. |



Lahti 2.5.2022

Michael Summers
Subsidiary Manager
Kemppe UK