

EC DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of **Scholl's Wellness Company Limited**.

Product Name and formula	Portable Alkaline Battery supplied with Dr. Scholl's Electronic Foot File - MP6615
Scholl product reference	9090344
Battery Model Type	LR03 - AAA
Battery category	Portable Alkaline Battery
Chemistry	Zinc-Manganese Dioxide Dry (Zn/MnO ₂)
Nominal Voltage	1.5 V
Legal Manufacturer Name	Scholl's Wellness Company Limited
Legal Manufacturer Address	1 Arlington Square, Downshire Way, Bracknell, Berkshire, United Kingdom, RG12 1WA
EU Authorised Representative	Scholl's Wellness company B.V.
EU Authorised Representative Address	Luna Arena, Herikerbergweg 238, 1101 CM Amsterdam, The Netherlands
Additional information	Four (04) AAA batteries model LR03 are supplied with Dr. Scholl's Electronic Foot File, model MP6615.

Scholl's Wellness Company Limited declares that the product covered by this document has been evaluated in accordance with the applicable provisions for portable batteries, the relevant applicable legislation and conforms to the standards listed in Appendix 1.

Applicable legislation:

- **Regulation (EU) 2023/1542** – Batteries and waste batteries
- **Directive 2011/65/EU (RoHS)**, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
- **REACH Regulation (EC) No. 1907/2006 Annex XVII** - Registration, Evaluation, Authorisation and Restriction of Chemicals (Restrictions on use of certain hazardous substances)

Name and signature	Functions, Place, Date
Cecilia Quintana C. <i>Cecilia Quintana</i> X 16/12/2025 	Senior Manager - Regulatory & Safety Hull, United Kingdom 16th December 2025

- **Change History**

Change History	Issue No.	Issue Date (DD/MM/YYYY)	Change Request Number	Details of Change
	1	16/12/2025	NA	First Issue

Appendix 1 List of Applicable Standards

The following standards are applied and summarised in the associated technical file.

Reference number	Title of the standard or regulation
BS EN IEC 60086-1:2021	General performance, marking, and dimensional requirements for primary batteries.
BS EN IEC 60086-5:2021	Defines safety and misuse conditions for primary batteries to prevent leakage, rupture, or overheating during normal and foreseeable use.
IEC 62321-5:2013	Determination of cadmium and lead in polymers and electronics using atomic spectrometry for RoHS assessment.
IEC 62321-4:2013 + A1:2017	Determination of lead, cadmium, mercury, and hexavalent chromium by wet-chemical methods for RoHS compliance.
BS EN 50419 (WEEE marking)	Applied to demonstrate correct product marking under WEEE obligations.

EFF Declaration Of Conformity

Final Audit Report

2025-12-16

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"EFF Declaration Of Conformity" History

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