

Identification of the domestic manufacturer certifying compliance of the products:	Blomdahl Medical AB Olofsdalsvägen 45 SE-302 41Halmstad, Sweden +46 (0)35-181500
Contact information for the individual maintaining records of test results:	Anna-Lena Christensen, QA Blomdahl Medical AB Olofsdalsvägen 45 SE-302 41Halmstad, Sweden info@blomdahl.com +46 (0)35-181500
Identification of the products covered by this certificate:	Blomdahl Medical Piercing Jewellery Blomdahl Skin Friendly Jewellery
Dates and place of manufacture:	May 1985 – Present, Halmstad, Sweden
Dates and place of testing:	April 11 th -May 6 th 2025, Intertek France
Identification of third-party SPSC-accepted laboratory who conducted the testing:	Hardlines/Softlines Laboratory Intertek France Allée de la Fosse Moret Ecoparc 2 27400 Heudebouville France +33 2 32 63 31 42

Citation to each CPSC children's product safety rule to which these products are being certified:

IHTM / NF EN ISO 14389	REACH (1907/2006/EC) - Annex XIV & Candidate List & Annex XVII - Phtalates content
NF EN 12472:2020 & NF EN 1811:2023	REACH (1907/2006/EC) - Annex XVII - Nickel release
NF EN 1811:2023	REACH (1907/2006/EC) - Annex XVII - Nickel release (post assemblies parts inserted into human body)
	REACH (1907/2006/EC) - Annex XVII - Cadmium content in metallic items
EN 1122 B	REACH (1907/2006/EC) - Annex XVII - Cadmium content in plastics
NF EN 16711-1:2016 / IHTM	REACH (1907/2006/EC) - Annex XVII - Lead content in substrates
	Cadmium content in Jewelry (proposition 65)
EPA 30508/3051A	Cadmium content in Jewelry (US California Health and Safety Code, Division 20, Section 252)
ASTM F2923-20	Cadmium content in children's jewelry
CPSC-CH-C1001-09.4	Phtalates content according to the US 16 CFR Part 1307 and California Proposition 65 ["Safe Drinking Water and Toxic Enforcement Act"]
ASTM F2923-20	Lead content in children's jewelry
CPSC-CH-E1001-08.3	Lead content in metal substrates (proposition 65)
EPA 30508/3051A	Lead content in metal substrates ((US California Health and Safety Code, Division 20, Section 25214.1-25214.4.2)
CPSC-CH-E1002-08.3	Lead content in non-metal substrates (Proposition 65)

EPA 3050B/3051A	Lead content in non-metal substrates ((US California Health and Safety Code, Division 20, Section 25214.1-25214.4.2)
Halmstad / Sweden, August 18 th 2025  Anna-Lena Christensen, QA	