

REACH CERTIFICATE OF COMPLIANCE

Company: Beswick Engineering Co., Inc.

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Annex XIV: To the best of our knowledge as of 15-Oct-2025, standard products manufactured by the above-mentioned company **do not contain** any of the 59 REACH Substances of Very High Concern (SVHC) on the authorization list in concentrations greater than 0.1% by weight as outlined by the European Chemicals Agency (ECHA).

SVHC Candidate List: To the best of our knowledge as of 15-Oct-2025, there are two substances from the 250 substances in the REACH SVHC candidate list (amendment dated 25-Jun-2025) that are present in some standard products manufactured by the above-mentioned company.

- **Brass** components **do contain** lead in concentrations greater than 0.1% by weight. Lead is only present as an alloying element in brass. Total lead content can vary, but will be less than 4% by weight.
- **Black EPDM** components **may contain** bis(α,α -dimethylbenzyl) peroxide (EC No. 201-279-3, CAS No. 80-43-3), which was added to the SVHC candidate list on 27-Jun-2024, in concentrations greater than 0.1% by weight.

Restriction of Chemicals Annex XVII: To the best of our knowledge as of 15-Oct-2025, all products manufactured by above-mentioned company comply with the specific restrictions presented in Annex XVII. It should be noted that although the following substances are not in violation of the restrictions imposed upon them in Annex XVII, they are present in products produced by above-mentioned company.

- **Lead** – Less than 4% by weight as a copper alloy element in brass products.
- **Nickel** – Present on nickel plated parts as well as an alloy element in stainless steel components up to 14% by weight.
- Product users are responsible for determining their own compliance to Annex XVII based on their usage of the final product.

Future: Although existing black EPDM stock may contain CAS 80-43-3, we will stock an alternative REACH-compliant formulation of black EPDM going forward. We certify that future updates to the REACH provisions will be monitored and followed to the best of our ability to do so.

Signature: 

Date: 15-Oct-2025

Luke Thatcher
Quality Assurance Director