Date: September 28, 2026

REACH Article 33 Declarations EC No. 1907/2006

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) is a European Union regulation (Regulation EC No. 1907/2006) adopted to protect human health and the environment through better and earlier identification of the intrinsic properties of chemical substances contained within preparations and articles.

The European Chemicals Agency (ECHA) was established when REACH entered into force on June 1, 2007. ECHA publishes and periodically updates a list of Substances of Very High Concern (SVHC's) for human health and environment. In order to maintain compliance with REACH Article 33, any actor in the supply chain must provide sufficient information downstream that identifies any SVHCs that are contained in products, if the amount exceeds 0.1 W/W of the product. As such, Banner has an obligation to communicate to its customers any products known to include SVHCs meeting the above criteria.

This declaration applies to all Banner products under the following product group:

Product Group	Description
Wave Guide Accessory	UWG18-*

Banner products under this product group may include parts containing amounts of the SVHC's (Substances of Very High Concern) above the threshold of the following substances:

- None

Products under this product group are compliant with REACH Annex XVII and do not contain, or use during their manufacturing process, substances regulated under the Authorization List (Annex XIV) of the REACH regulation.

ECHA's updated candidate list of 253 SVHC's published as of February 4th, 2026, can be found at: http://echa.europa.eu/candidate-list-table.

Should you have any additional questions please contact Compliance Team at bannercompliance@bannerengineering.com.

John McMahon
Director of Regulatory Compliance
Banner Engineering

Banner Engineering Corporation
9714 Tenth Avenue North • Minneapolis, MN 55441 • Phone 763.544.3164 • Fax 763.544.3213 • *www.bannerengineering.com*

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com