

Declaration of Conformity to EU REACH – 253 Substances

All Bare Copper and Tin, Nickel or Silver Coated Copper, CDA110, CDA101, CDA1104, CDA102 and Alloy C18661 (EF80) Products (Non insulated), including Fiberglass, Aramid-Nomex and Aramid-Kevlar and all textile over braids that are manufactured and /or supplied by International Wire Group, Inc., comply with Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). These products **do not contain any of the substances**, in a concentration greater than 0.1% by weight, as described in Article 67, including Annex XIV and Annex XVII. As per the latest update on 4 February 2026, there are 253 substances on the Substances of Very High Concern (SVHC) list.

For further details on the newly added substances, please refer to the following website from ECHA:

[Candidate List of substances of very high concern for Authorisation-ECHA](#)

EXCLUSIONS:

International Wire Group Inc. produces and sells copper-alloy products containing Cadmium ranging from .25% to 1.2% by weight, exceeding the 0.1% percent maximum under REACH guidelines (EC No.: 231-152-8 CAS No.: 7440-43-9). International Wire also produces and sells alloy and stainless-steel products containing Chromium ranging from 14%-23% (EC No.: 231-157-5 CAS No. 7440-47-3). International Wire also produces and sells flame-retardant products that do not meet the REACH regulation. Items included are produced from the following:

Alloy 135 CDA18135 “Tensile Flex”™ (Cadmium/Chromium 0.4%/0.4%)

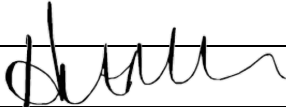
Alloy 162 CDA16200 “CAD-Copper”

1100 Denier Black Dacron FR Coating 2024

Alloy 135 (contains a small amount of chromium and Cadmium) and Alloy 162 contains a small amount of Cadmium alloyed into the copper, providing greater temperature stability for unique aerospace applications. Inconel and Stainless Steel 321 contain Chromium (CAS No. 7440-47-3), which also provides temperature resistance as well as intergranular corrosion.

It should be noted that IWG’s alloy products are not designed to be consumed by or be in contact with people.

Supporting documentation from suppliers (SDS/COA) can be provided upon request.

Authorized Signature: 	Company: International Wire Group
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Important Information: Information provided by International Wire Group (IWG) on its website or in other communication concerning the substance content of its Products and packaging represents IWG’s knowledge and belief as of the date that it is provided. IWG based its knowledge and belief on information provided by third parties and laboratory test results and makes no representation or warranty as to the accuracy of such information. IWG has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted chemical analysis on all incoming materials.