NUCOR®
CORPORATE OFFICE

January 23, 2024

## NUCOR CORPORATION DECLARATION

## DIRECTIVE ON THE RESTRICTION OF THE USE OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (RoHS)

To whom it may concern:

Nucor Corporation declares that the steel products produced by Nucor Cold Finish do not contain substances that exceed the maximum concentration values restricted by 2002/95/EC (RoHS), 2011/65/EU (RoHS 2) and 2015/863/EU (RoHS 3). In addition, none of the RoHS hazardous substances are intentionally introduced to the substrate during the manufacturing process. These hazardous substances are listed in the table below along with their RoHS Maximum Concentration Values:

| **Substance** | **RoHS Maximum Concentration Values** (by weight in homogeneous material) |
|---|---|
| Cadmium & Cadmium Compounds | 0.01% |
| Hexavalent Chromium | .1% |
| Lead & Lead Compounds | .1%* |
| Mercury & Mercury Compounds | .1% |
| Polybrominated Biphenyls | .1% |
| Polybrominated Diphenyl Ethers | .1% |
| Bis(2-ethylhexyl) Phthalate (DEHP) | .1% |
| Butyl benzyl Phthalate (BBP) | .1% |
| Dibutyl Phthalate (DBP) | .1% |
| Diisobutyl Phthalate (DIBP) | .1% |

**Please note that certain leaded grade Nucor Cold Finish products contain lead above the 0.1% maximum concentration value*, such as 86L20, 11L17, 12L14 and 1050LV. However, no Nucor Cold Finish leaded grade product contains lead above 0.35%. Lead as an alloying element in steel for machining purposes or in galvanized steel containing up to 0.35% lead by weight is exempt from RoHS regulation per Annex III 6(a).

Nucor supplies hazardous chemical information on its safety data sheets (SDS), which are provided to each purchaser, and are available at https://www.nucor.com/certifications/ or upon written request.

If you need additional information on a specific Nucor steel product, please contact:

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