NUCOR®
TUBULAR PRODUCTS
REPUBLIC CONDUIT, INC.

March, 2020

NUCOR TUBULAR GROUP
DIRECTIVE ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT 2002/95/EC (RoHS), RECAST AS 2011/65/EU (RoHS 2) RECAST AS 2015/863/EU (RoHS 3)
DECLARATION

To whom it may concern:

Nucor is pleased to announce that to the best of our knowledge, the steel substrate produced by all Nucor Tubular – Republic Conduit divisions does not exceed the concentration limit in the table below. In addition, none of the hazardous substances in the table below are intentionally introduced to the substrate during the manufacturing process:

Substance	RoHS Limit (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%
Bis(2-Ethylhexyl) Phthalate (DEHP)	.1%
Benzyl butyl Phthalate(BPP)	.1%
Dibutyl Phthalate (DBP)	.1%
Diisobutyl Phthalate (DIBP)	.1%

This includes all Electrogalvanized and Painted conduit products produced at our facilities in Louisville, KY and Cedar Springs, GA. Hot dipped galvanized products from all divisions may be produced with Hexavalent Chromium chemical treatment that may not comply with the Directive. If requested to be RoHS compliant, Nucor Tubular may be able to produce these coated products with a chemical treatment which conforms to the limits listed above. Consult with the appropriate Nucor facility for more information.

Nucor also supplies information on its safety data sheet (SDS), which is supplied to each purchaser and which are available to anyone at https://nucor.com/certifications/ or upon written request.

If you need additional information, please contact:

Keith Lindemulder
Environmental Business Development
Nucor Corporation
1915 Rexford Road
Charlotte, NC 28211
704-366-7000 Phone