



Wieland Copper Products, LLC  
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Pine Hall, NC 27042  
Phone: (336) 445-4500

Customer:	Contractor:	Date: _____
Address: _____	Address: _____	
City, State: _____	Contract No.: _____	
Order No.: _____	Job Description: _____	
Attn: _____	Quantity: _____	

### **Product Certification Sheet**

**Wieland Copper Products, LLC** Manufactures tube to meet the applicable chemical, mechanical, cleanliness, and eddy current testing requirements of the current American Society of Testing and Materials (ASTM) specification for the following:

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#### **SEAMLESS COPPER WATER TUBE – TYPE K, L, M**

**ASTM B-88**

##### **Size Range 1/2" to 4"**

*Copper tube (Alloy 12200) has been evaluated and certified to NSF Standard 61 for use in drinking water supplies of pH 6.5 and above. Drinking water supplies which are less than pH 6.5 may require corrosion control to limit leaching of copper into the drinking water. Copper tube has been classified by NSF only to ensure that specific analyzed samples met regulatory requirements.*

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#### **SEAMLESS COPPER TUBE FOR MEDICAL GAS SYSTEMS**

**ASTM B-819**

*(Manufactured tubes **up to and including 4 1/8"** are cleaned and plugged)*

#### **SEAMLESS COPPER TUBE FOR AIR CONDITIONING AND REFRIGERATION FIELD SERVICE**

**ASTM B-280**

*(Manufactured straight length hard tubes **up to and including 4 1/8"** are cleaned and plugged).*

*All tubes **up to and including 4 1/8"** are manufactured to the cleanliness requirements of 0.0035 g/ft<sup>2</sup> maximum residue as required by B-280/B-819.*

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#### **Copper Drainage Tube (DWV)**

**ASTM B-306**

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#### References to Testing Procedures:

<b>NSF Reference</b>	<b>Parameter / Test Description</b>
C0513	Material Screening for Lead by XRF
C1182	Metals I in water by ICPMS (Ref: EPA 200.8)
C2023	BASE/NEUTRAL/ACID EPA METHOD 625 modified Scan for Tentatively Identified Compounds (TICs)
C2024	Semi volatile Compounds, Base/Neutral/Acid Target 625 modified, Data Workup
C4662	Volatile Organic Compounds (Ref: EPA 524.2)

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All materials permanently marked "WCP" is manufactured in the United States.

Cristiano Dias  
Quality Manager

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