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FORT WAYNE METALS

F-LE-85 Rev November 18, 2026

High-Performance Alloys Product Statement

Products Include: High Performance Alloys: 35N LT®™, MP35N®, FWM®™ 1058, FWM®™ 1537, Alloy 31, Alloy 41, Alloy 600, Alloy 625, Alloy 718, Alloy 901, Alloy 902, Hastelloy® Alloy B, Hastelloy®/Alloy-X, INCONEL® Alloy 601, Haynes® 188, Haynes® 230™®, Haynes® Alloy C-263, Alloy X-750, Alloy C-276, Alloy C-22, NI 200, Nimonic® 90, ULTIMET®, CBX Cupron® Gr 1, CBX Cupron® Gr 2, Tophet® A, and HyMu 80, Glass Sealing 42-6.
This statement excludes research and development and prototype projects and material.

Fort Wayne Metals Research Products, LLC (FWM) product, when shipped, meets or exceeds the following statements:

EU RoHS, RoHS 2, RoHS 3 Compliance (EU Directive 2015/863):
The products listed above do not contain intentionally added Substances above the RoHS, RoHS 2, RoHS 3 stated concentration limits.

EU REACH Compliance (Regulation EC/1907/2006):
The products listed above do not contain intentionally added REACH Substances of Very High Concern (SVHC) as listed in the February 4, 2026 (253 SVHC) list, in concentrations above 0.1% weight by weight.

REACH Annex XIV: The products listed above do not contain substances listed on the REACH Authorization List.

REACH Restriction List (Annex XVII): The listed products contain Nickel (CAS # 7440-02-0).

Nickel Content:		
Alloy 41: 46% w/w	Alloy 600/ Inconell 600: 72.0% min w/w	Alloy 625: 58% w/w
C276 Alloy: Balance	Alloy X, Hastelloy X: Balance	Alloy X750: 70.0 % max w/w
Evanohm R / Alloy 800: 71% w/w	Nickel 200: 99% min w/w	Nickel 270: 99.9% max w/w
Nikrothal® 60: 57 – 60% w/w	Nimonic 90: 51% w/w	SX500: 46 – 75% w/w
Tophet® Alloy 30: 70% w/w	Tophet® Alloy A: 77 – 79% w/w	Tophet Alloy C: 79% w/w
Waspaloy: 51% w/w	HyMu 80: 50 – 100% w/w	CBX Cupron: 44% w/w
ULTIMET®: 9% w/w	35N LT: 33 – 37 % w/w	MP35N: 33 – 37% w/w
FWM1058: 15 – 16% w/w	FWM1537: 1% max w/w	Glass Sealing 42-6: 25 – 50% w/w

The information contained herein is for reference only and, to FWM's knowledge, accurate as of the date of publication. As a custom manufacturer, we require our customers specify their preferred products. As such, it is the customer's responsibility to inspect and test our products in order satisfy itself as to the suitability of the products for the customer's particular purpose and suitability to the actual circumstances the product is exposed to. Likewise, you (the customer) are also responsible for the appropriate, safe, and legal use, processing and handling of our products in your facilities and your final product(s). This statement shall not be considered a warranty of any kind as FWM's sole warranty for its product(s) is set forth on the Purchase Order Acknowledgement's Terms & Conditions of Sale or as otherwise agreed to, in writing.

Latex:
FWM does not use or intentionally add natural rubber latex for the production of the above products.

Bisphenol A (BPA):
FWM does not use or intentionally add BPA for the production of the above products.

Phthalates:
FWM does not use or intentionally add phthalates for the production of the above products.

Nanomaterial (Regulation (EU) 2017/745):
FWM does not use or intentionally add nanomaterials for the production of the above products.

EU MDR CMR & Endocrine Disrupting Substances (Regulation (EU 2024/2564 & 2022/692):
The products listed above do not contain endocrine disrupting substances or carcinogens, mutagens, or reproductive (CMR) toxins category 1A or 1B as listed in Annex VI to CLP ATP 23 in concentrations above 0.1% weight by weight (w/w), except for Cobalt. For the actual cobalt concentration in your product, please review the certificate of compliance provided to you with each shipment.

Cobalt (CAS # 7440-48-4) Content:		
35N LT™: 29-39% max w/w	Alloy 600: 0-1% max w/w	Haynes® C-263: 0-20% max w/w
MP 35N®: 30-39% max w/w	Alloy 625 0-1% max w/w	Alloy X750: 0-1% max w/w
FWM® 1058: 36.5-45% max w/w	Alloy X/Hastelloy®: 0.5-2.5% max w/w	Alloy C276: 0-2.5% max w/w
FWM®™1537: 58.8-69% max w/w	Haynes® 188: 0-39% max w/w	Nimonic® 90: 15-21% max w/w
Alloy 41: 10-12% max w/w	Haynes® 230™®: 0-5% max w/w	CBX Cupron® 0.1-1% max w/w

Polyvinyl Chloride (PVC):
FWM does not use or intentionally add polyvinyl chloride (PVC) for the production of the above products.

EU Biocidal Products Regulation (Regulation (EU) 528/2012):
FWM does not use or intentionally add biocides for the production of the above products.

Antimicrobial Agents:
While we have “cleaning processes”, they are not intended to be a final clean to any standard but rather an in-process step to remove excess processing agents. The biocompatibility of our products is not certified from our facility and must be evaluated through clinical studies conducted by the final device manufacturer.

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Human Derived Material (EU Directive 2004/23/EC):
FWM does not use or intentionally add Human Derived Material for the production of the above products.

EU Persistent Organic Pollutants (POPs) (Regulation (EU) 2019/1021 and Regulation (EU) 2022/2400):
FWM does not use or intentionally add persistent organic pollutants (POPs) for the production of the above products.

California Prop 65:
The listed products contain Nickel (CAS # 7440-02-0).

Nickel Content:		
Alloy 41: 46% w/w	Alloy 600/ Inconell 600: 72.0% min w/w	Alloy 625: 58% w/w
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Evanohm R / Alloy 800: 71% w/w	Nickel 200: 99% min w/w	Nickel 270: 99.9% max w/w
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Tophet® Alloy 30: 70% w/w	Tophet® Alloy A: 77 – 79% w/w	Tophet Alloy C: 79% w/w
Waspaloy: 51% w/w	HyMu 80: 50 – 100% w/w	CBX Cupron: 44% w/w
ULTIMET®: 9% w/w	35N LT: 33 – 37 % w/w	MP35N: 33 – 37% w/w

Packaging and Packaging Waste Regulation (PPWR 2025/40/EU)):
All FWM packaging and its materials are in conformity with the PPWR:

And the sum of the concentrations of

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd), and
- Hexavalent Chromium (Cr6+)

Resulting from substances present in packaging or packaging components does not exceed 100 mg/kg.

The information in this statement is based on information provided by our suppliers and from random sample testing by outside accredited laboratories.

Fort Wayne Metals Research Products, LLC
Product Regulatory Team

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