Body Art Inspections

INFECTION PREVENTION CONTROL PLAN Includes but is not limited to;

(a) Decontaminating and disinfecting environmental surfaces;

(b) Decontaminating, packaging, sterilizing, and storing reusable equipment and instruments;

(c) Protecting clean instruments and sterile instruments from contamination during storage;

(d) Ensuring that standard precautions and aseptic techniques are utilized during all body art procedures;

(e) Safe handling and disposal of needles;

(f) Aftercare guidelines

Documentation

- **ARTISTS-** Certifications IE- apprenticeship, training courses, resumes, Up to date Blood Borne and First Aid Training
- **FACILITY-** Infection Prevention Control Plan Updated Annually, After Care Instructions, Client Records kept for 2 years, Minor Consent Forms (if applicable)
- **PIERCING -**Body Jewelry Mill Certificates, Autoclave Sterilizer Logs, Weekly Biological Indicator Tests

Facility

- Sanitary procedure rooms with smooth impervious floors, sufficient lighting, hand sink availability to artists and placement, trashcans with lids, sharps containter, privacy options for patrons available,
- Public restrooms available and adequately supplied
- All water supplies, waste water, solid waste, and infectious waste disposal shall meet requirements OEPA or ODH
- No food, drink, vaping, animals etc in procedure areas.

Body Art Procedure

- Products touching skin are single use and disposable, IE- *stencils, marking instruments, needles, razors, skin cleaning gauze/cotten swabs, ink cups.,*
- Commercially manufactured inks for tattooing are not adulterated by artist and not past expiration dates.
- Skin surfaces cleaned with soap and sterilized with antiseptic solution before procedure,. Once completed, skin washed with antibacterial solution and sterile and non adherent dressing applied,

Sterilization and Disinfection

- Equipment that is not single use is properly disinfected and sterilized between patrons. Autoclave and ultrasonic cleaner maintained in accordance with manufactuers instructions.
- Procedure Area surface disinfectants should be EPA registered and comply with OSHA Bloodborne Pathogens Standards.
- Proper hand washing and glove utilization before, during, after procedures and during equipment sterilization.

Autoclave Class

(European Standard)

STERILIZATION FOR ALL NON-DISPOSABLE EQUIPMENT AND INSTRUMENTS

OAC 3701-9-08(A)

1. Soaked in an enzymatic pre-cleaner to remove all gross debris

2. Rinsed and patted dry

3. Disassembled or placed in the open position, if hinged

4. Visually inspected to verify that they are clean and to identify any damage

5. Thoroughly cleaned in tepid water and an appropriate detergent capable of breaking down blood, ink etc

6. Fully submerged in a disinfectant

7. Rinsed and patted dry

8. Placed in an ultrasonic cleaning unit with an appropriate solution

9. Rinsed and air dried

10. Individually packed in sterilization pouches with indicator and labeled with the date of processing

11. Sterilized in a steam sterilizer

- **CLASS B**
  Recommended
- **CLASS S**
  Read manufactures specifications
- **CLASS N**
  Not approved

Effective September 1st 2014 – OAC Rule 3701-9-08 (D)

As of the effective date of this rule, all steam sterilizers in new body art establishments or replacement steam sterilizers in existing body art establishments, shall be designed to sterilize hollow instruments and shall be equipped with a mechanical drying cycle.

Class B – Defined by a pre-sterilization vacuum cycle that can be used to sterilize all loads including solids, type A /B hollow instruments, porous loads and wrapped instruments. Post sterilization vacuum drying ensures complete drying of all loads.

Class N – Does not feature a vacuum cycle, suitable for sterilizing unwrapped solid instruments.

Class S - Intermediate class between N and B and the characteristics are not defined. Manufacturer information should be researched to provide details of their performance capabilities.

Revised
2022

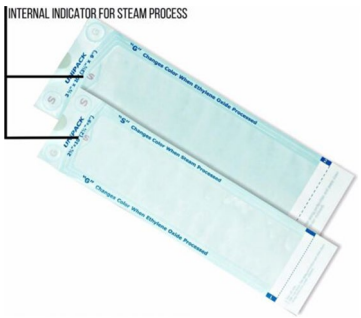
Autoclave Monitoring

3701-9-08 (B)

OAC 3701-9-08 (H)(I)

(H) After sterilization, all equipment and instruments used for body art shall remain in the sterilization pouch, handled with newly gloved hands and stored in a clean, dry, closed cabinet, drawer, or other container reserved for such instruments or equipment. Sterilized instruments or equipment shall not be used until reprocessed if the integrity of the pouch has been compromised, is wet or stained, or is otherwise contaminated.

(I) The expiration date for sterilized equipment or instruments is one year from the date of sterilization unless the integrity of the sterilization pouch is compromised.



1. Sterilzation Pouches with color changing process Indicator

2. Sterilzation Integrator placed in each load (or digital printout from sterilizer)

3. Biological Indicator Test taken and submitted to a lab Weekly

AUTOCLAVE LOGS

Records shall be maintained and readily available for each test performed for at least two years including;

- Date and Time the Sterilizer Load was Run or Biological Test Performed
- Name of the person who ran the sterilization load or performed the test
- Results of the Sterilization Integrator or digital printout
- A copy of the report for the biological indicator test was conducted by an independent laboratory

A **mill certificate** is a quality assurance document used in the metals industry to quantify the chemical and physical properties of a material.

WHERE TO GET ONE

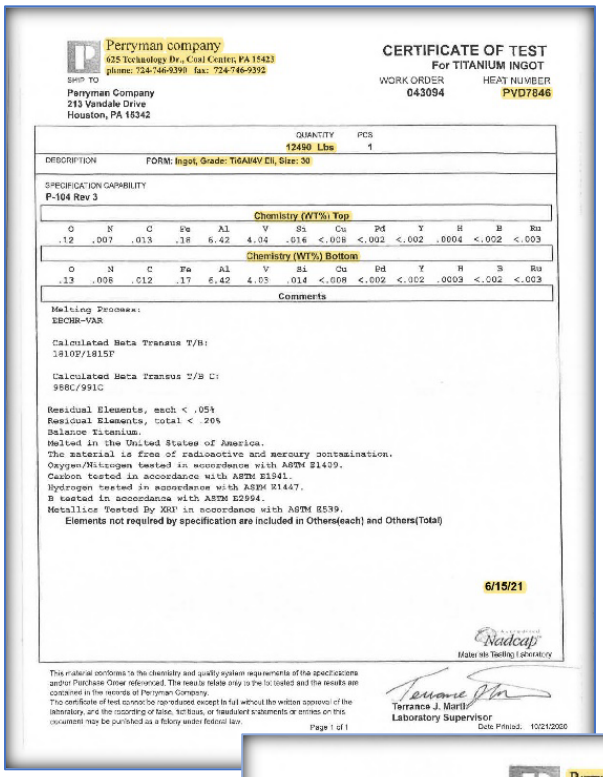
Upon request, any company producing jewelry must provide a copy of the certificates obtained from the foundry where their raw material was purchased. If a jewelry manufacturer is unwilling or unable to produce this certification, their jewelry materials **cannot** be presumed to meet ASTM or ISO specifications based on their assertion.

NEW PIERCING JEWELRY STANDARDS

- Titanium ASTM F136
- Steel ASTM F138
- Gold – Solid 14k, 18k, White or Yellow
- Niobium
- Platinum

DEFENSE FEDERAL ACQUISITION REGULATION SUPPLEMENT (DFARS)

Agree to strict quality control standards and face consequences for violations. Metals from Countries listed on the DFARS list adhere to these strict standards to ensure impurities are not introduced to the materials during forging.



Perryman company
625 Technology Dr., Coal Center, PA 15423
phone: 724-746-9390 fax: 724-746-9392

SHIP TO
Perryman Company
213 Vandale Drive
Houston, PA 16342

CERTIFICATE OF TEST
For TITANIUM INGOT

WORK ORDER 043094 HEAT NUMBER PVD7846

QUANTITY	PCS
12490 Lbs	1

DESCRIPTION FORM: Ingot, Grade: Ti6Al4V Eli, Size: 30

SPECIFICATION CAPABILITY
P-104 Rev 3

Chemistry (WT%) Top

O	N	C	Fe	Al	V	Si	Cu	Pd	Y	H	B	Ru
.12	.007	.013	.18	6.42	4.04	.016	<.008	<.002	<.002	.0004	<.002	<.003

Chemistry (WT%) Bottom

O	N	C	Fe	Al	V	Si	Cu	Pd	Y	H	B	Ru
.13	.008	.012	.17	6.42	4.03	.014	<.008	<.002	<.002	.0003	<.002	<.003

Comments

Melting Process:
IECHR-VAR

Calculated Beta Transus T/B:
1810F/1815F

Calculated Beta Transus T/B C:
988C/991C

Residual Elements, each < .05%
Residual Elements, total < .20%
Balance Titanium.
Melted in the United States of America.
The material is free of radioactive and mercury contamination.
Oxygen/Nitrogen tested in accordance with ASTM E1409.
Carbon tested in accordance with ASTM E1941.
Hydrogen tested in accordance with ASTM E1447.
B tested in accordance with ASTM E2994.
Metallics Tested By XRF in accordance with ASTM E539.
Elements not required by specification are included in Others(each) and Others(Total)

6/15/21

Nadcap
Materials Testing Laboratory

This material conforms to the chemistry and quality system requirements of the specifications and/or Purchase Order referenced. The results relate only to the lot tested and the results are contained in the records of Perryman Company.
This certificate of test cannot be reproduced except in full without the written approval of the laboratory, and the recording of false, fictitious, or fraudulent statements or entries on this document may be punished as a felony under federal law.

Terrance J. Martin
Laboratory Supervisor
Date Printed: 10/21/2020

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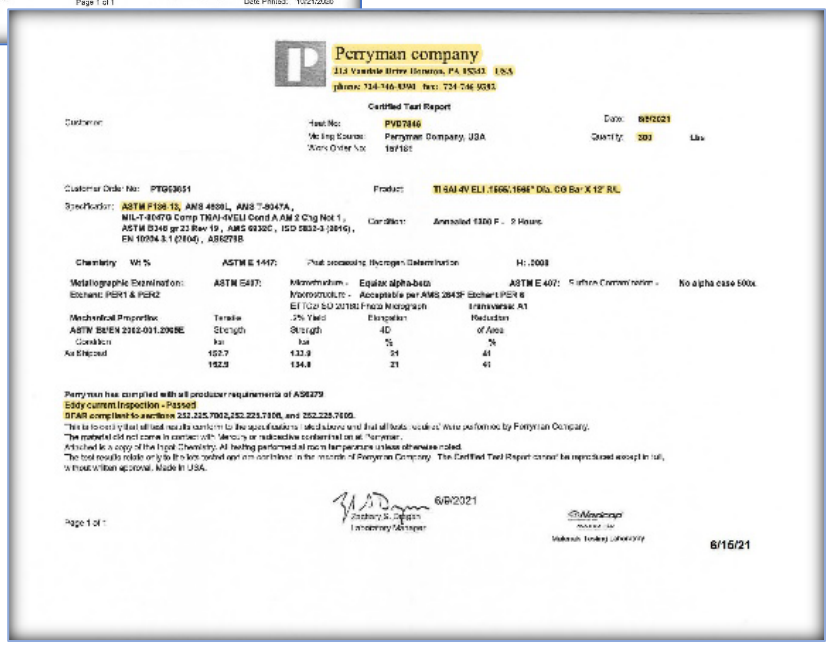

Perryman company
213 Vandale Drive Houston, PA 15342 USA
phone: 724-746-9390 fax: 724-746-9392

Certified Test Report

Customer:
Heat No: PVD7846
Melting Source: Perryman Company, USA
Work Order No: 187161
Date: 6/8/2021
Quantity: 203 Lbs

Customer Order No: PTG03651
Product: Ti 6Al-4V ELI 1565/1566" Dia. CG Bar X 12' RL

Specification: ASTM F136-13, AMS 4930L, AMS T-9047A, MIL-T-9047G Comp TNAI-4VELI Cond A AM 2 Chg No1 1, ASTM B348 gr 23 Rev 19 , AMS 6930C , ISO 5832-3 (2016), EN 10204 3.1 (2004) , AS6279B
Condition: Annealed 1300 F - 2 Hours

Chemistry Wt % ASTM E 1447: Post processing Hydrogen Determination: H: .0008

Metallographic Examination: ASTM E407: Microstructure - Equiax alpha-beta ASTM E 407: Surface Contamination - No alpha case 500x
Etchant: PER1 & PER2 Microstructure - Acceptable per AMS 2643F Etchant PER 6
ET TQ2 ISO 20160 Photo Micrograph Transverse A1

Mechanical Properties: ASTM E8/E8M 2302-031.2008E

Condition	Tensile Strength ksi	.5% Yield Strength ksi	Elongation 4D %	Reduction of Area %
As Shipped	152.7	132.8	21	41
	152.9	134.8	21	41

Perryman has complied with all producer requirements of AS6279
Eddy current inspection - Passed
DFAR compliant to sections 252.225.7002,252.225.7006, and 252.225.7009.
This is to certify that all test results conform to the specifications / specifications and that all tests / analysis were performed by Perryman Company.
The material did not come in contact with Mercury or radioactive contaminant on at Perryman.
Attached is a copy of the Ingot Chemistry. All testing performed at room temperature unless otherwise noted.
The test results relate only to the lot tested and are contained in the records of Perryman Company. The Certified Test Report cannot be reproduced except in full, without written approval. Made in USA.

6/8/2021
Zachary S. Deegan
Laboratory Manager

Nadcap
Materials Testing Laboratory

6/15/21

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ITEMS TO LOOK FOR

- Heat Code/Number
- Contact information for the supplier, tester, and buyer
- ASTM or ISO standard that relates to human implantation
- Material dimensions include size (gauge) and form (sheet, bar, wire, etc.)
- Quantity/Weight
- Finish
- Product & Chemical Analysis

- **APP** offers a Verified Body Jewelry Certification Program which piercers can refer to for reputable jewelry suppliers that have had Mill Certificates screened and approved by APP. Visit- https://safepiercing.org/body-jewelry-verification-program/