

core, with a coil maximum outside diameter of 59.5 inches (151.13 cm), with a maximum of one weld (identified with a paper flag) per coil, with a surface free of scratches, holes, and rust.

- Electrolytically tin coated steel having differential coating with 1.00 pound/base box equivalent on the heavy side, with varied coating equivalents in the lighter side (detailed below), with a continuous cast steel chemistry of type MR, with a surface finish of type 7B or 7C, with a surface passivation of 0.7 mg/square foot of chromium applied as a cathodic dichromate treatment, with coil form having restricted oil film weights of 0.3–0.4 grams/base box of type DOS-A oil, coil inside diameter ranging from 15.5 to 17 inches, coil outside diameter of a maximum 64 inches, with a maximum coil weight of 25,000 pounds, and with temper/coating/dimension combinations of: (1) CAT4 temper, 1.00/0.50 pound/base box coating, 70 pound/base box (0.0077 inch) thickness, and 33.1875 inch ordered width; or (2) CAT5 temper, 1.00/0.50 pound/base box coating, 75 pound/base box (0.0082 inch) thickness, and 34.9375 inch or 34.1875 inch ordered width; or (3) CAT5 temper, 1.00/0.50 pound/base box coating, 107 pound/base box (0.0118 inch) thickness, and 30.5625 inch or 35.5625 inch ordered width; or (4) CADR8 temper, 1.00/0.50 pound/base box coating, 85 pound/base box (0.0093 inch) thickness, and 35.5625 inch ordered width; or (5) CADR8 temper, 1.00/0.25 pound/base box coating, 60 pound/base box (0.0066 inch) thickness, and 35.9375 inch ordered width; or (6) CADR8 temper, 1.00/0.25 pound/base box coating, 70 pound/base box (0.0077 inch) thickness, and 32.9375 inch, 33.125 inch, or 35.1875 inch ordered width.

- Electrolytically tin coated steel having differential coating with 1.00 pound/base box equivalent on the heavy side, with varied coating equivalents on the lighter side (detailed below), with a continuous cast steel chemistry of type MR, with a surface finish of type 7B or 7C, with a surface passivation of 0.5 mg/square foot of chromium applied as a cathodic dichromate treatment, with ultra flat scroll cut sheet form, with CAT5 temper with 1.00/0.10 pound/base box coating, with a lithograph logo printed in a uniform pattern on the 0.10 pound coating side with a clear protective coat, with both sides waxed to a level of 15–20 mg/216 sq. inch, with ordered dimension combinations of (1) 75 pound/base box (0.0082 inch) thickness and 34.9375 inch x 31.748 inch scroll cut dimensions; or (2) 75 pound/base box (0.0082 inch) thickness and 34.1875 inch x 29.076 inch scroll cut dimensions; or (3) 107 pound/base box (0.0118 inch) thickness and 30.5625 inch x 34.125 inch scroll cut dimension.

- Tin-free steel coated with a metallic chromium layer between 100–200 mg/m² and a chromium oxide layer between 5–30 mg/m²; chemical composition of 0.05% maximum carbon, 0.03% maximum silicon, 0.60% maximum manganese, 0.02% maximum phosphorus, and 0.02% maximum sulfur; magnetic flux density (Br) of 10 kg minimum and a coercive force (Hc) of 3.8 Oe minimum.

- Tin-free steel laminated on one or both sides of the surface with a polyester film,

consisting of two layers (an amorphous layer and an outer crystal layer), that contains no more than the indicated amounts of the following environmental hormones: 1 mg/kg BADGE (BisPhenol—A Di-glycidyl Ether), 1 mg/kg BFDGE (BisPhenol—F Di-glycidyl Ether), and 3 mg/kg BPA (BisPhenol—A).

The merchandise subject to these investigations is currently classified in the Harmonized Tariff Schedule of the United States (HTSUS), under HTSUS subheadings 7210.11.0000, 7210.12.0000, 7210.50.0020, 7210.50.0090, 7212.10.0000, and 7212.50.0000 if of non-alloy steel and under HTSUS subheadings 7225.99.0090, and 7226.99.0180 if of alloy steel. Although the subheadings are provided for convenience and customs purposes, the written description of the scope of the investigations is dispositive.

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DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Open Meetings of the Internet of Things Advisory Board

AGENCY: National Institute of Standards and Technology (NIST).

ACTION: Notice of open meetings.

SUMMARY: The Internet of Things (IoT) Advisory Board will meet Tuesday, March 7, 2023; Tuesday, April 18, 2023 and Wednesday, April 19, 2023; and Tuesday, May 16, 2023 and Wednesday, May 17, 2023 from 11:00 a.m. until 5:00 p.m., Eastern Time. All sessions will be open to the public.

DATES: The meetings will be held on Tuesday, March 7, 2023; Tuesday, April 18, 2023 and Wednesday, April 19, 2023; and Tuesday, May 16, 2023 and Wednesday, May 17, 2023 from 11:00 a.m. until 5:00 p.m., Eastern Time.

ADDRESSES: The meetings in March and May will be virtual meetings via Webex webcast hosted by the National Cybersecurity Center of Excellence (NCCoE) at NIST. The meeting in April 2023 will be hybrid with in-person seating at the NCCoE as well as a virtual option via Webex webcast, also hosted by the NCCoE. Please note registration instructions under the **SUPPLEMENTARY INFORMATION** section of this notice.

FOR FURTHER INFORMATION CONTACT:

Barbara Cuthill, Information Technology Laboratory, National Institute of Standards and Technology, Telephone: (301) 975–3273, Email address: barbara.cuthill@nist.gov.

SUPPLEMENTARY INFORMATION: Pursuant to the Federal Advisory Committee Act, as amended, 5 U.S.C. app., notice is hereby given that the IoT Advisory

Board will hold open meetings on Tuesday, March 7, 2023 Tuesday, April 18, 2023, Wednesday, April 19, 2023, Tuesday, May 16, 2023 and Wednesday, May 17, 2023 from 11:00 a.m. until 5:00 p.m., Eastern Time. All sessions will be open to the public. The IoT Advisory Board is authorized by section 9204(b)(5) of the William M. (Mac) Thornberry National Defense Authorization Act for Fiscal Year 2021 (Pub. L. 116–283) and advises the IoT Federal Working Group convened by the Secretary of Commerce pursuant to section 9204(b)(1) of the Act on matters related to the Federal Working Group's activities. Details regarding the IoT Advisory Board's activities are available at <https://www.nist.gov/itl/applied-cybersecurity/nist-cybersecurity-iot-program/internet-things-advisory-board>.

The agenda for the March meeting is expected to focus on establishing consensus on the outline of the IoT Advisory Board's report and data gathering framework.

The agendas for the April and May meetings will focus on discussion of specific focus areas for the report cited in the legislation and the charter:

- Smart traffic and transit technologies
- Augmented logistics and supply chains
- Sustainable infrastructure
- Precision agriculture
- Environmental monitoring
- Public safety
- Health care

In addition, the IoT Advisory Board may discuss other elements called for in the report:

- whether adequate spectrum is available to support the growing Internet of Things and what legal or regulatory barriers may exist to providing any spectrum needed in the future;
- policies, programs, or multi-stakeholder activities that—
 - promote or are related to the privacy of individuals who use or are affected by the Internet of Things;
 - may enhance the security of the Internet of Things, including the security of critical infrastructure;
 - may protect users of the Internet of Things; and
 - may encourage coordination among Federal agencies with jurisdiction over the Internet of Things.

Note that agenda items may change without notice. The final agendas will be posted on the IoT Advisory Board web page: <https://www.nist.gov/itl/applied-cybersecurity/nist-cybersecurity-iot-program/internet-things-advisory-board>.

Public Participation: Written comments from the public are invited

and may be submitted electronically by email to Barbara Cuthill at the contact information indicated in the **FOR FURTHER INFORMATION CONTACT** section of this notice by 5 p.m. on the Tuesday prior to each meeting for distribution to members prior to the meeting.

Each IoT Advisory Board meeting agenda will include a period, not to exceed sixty minutes, for submitted comments from the public to be presented. Submitted comments from the public will be selected on a first-come, first-served basis and limited to five minutes per person for oral presentation if requested by the commenter. For the April meeting, the commenter needs to specify if they plan to be in-person at the meeting or want to provide their comments virtually. Both options will be available in April.

Members of the public who wish to expand upon their submitted statements, those who had wished to submit a comment but could not be accommodated on the agenda, and those who were unable to attend the meeting via webinar are invited to submit written statements. In addition, written statements are invited and may be submitted to the IoT Advisory Board Secretariat, Information Technology Laboratory by email to: Barbara.Cuthill@nist.gov.

Admittance Instructions: Participants planning to attend via webinar must register via the instructions found on the IoT Advisory Board's page <https://www.nist.gov/itl/applied-cybersecurity/nist-cybersecurity-iot-program/internet-things-advisory-board>.

For attendance in person at the hybrid meeting in April, in-person attendance is limited to 50 and will be on a first-come, first-served basis. Registration will close for in-person attendance on April 11, 2023 at 5:00 p.m. EST.

Alicia Chambers,

NIST Executive Secretariat.

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DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

ANSI/NIST-ITL Standards Update Workshop: Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information

AGENCY: National Institute of Standards and Technology, Department of Commerce.

ACTION: Notice of open meeting.

SUMMARY: The National Institute of Standards and Technology (NIST) is hosting a public workshop to inform an update of the ANSI/NIST-ITL standard, "Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information." This event will be completely virtual and occur February 21–23, 2023, from 9:00 a.m.–4:00 p.m. Eastern Standard Time. The purpose of this workshop is to solicit recommendations to identify and pursue updates needed to the above-referenced standard.

DATES: The workshop will take place February 21–23, 2023 from 9:00 a.m.–4:00 p.m. Eastern Standard Time. Subject Matter Expert (SME) working group meetings will occur on February 22–23, 2023.

ADDRESSES: This meeting will be held virtually, and additional participation information and logistics will be provided once registration is completed.

FOR FURTHER INFORMATION CONTACT: Diane Stephens at diane.stephens@nist.gov or (301) 975-4493 or at biometrics-editor@nist.gov.

SUPPLEMENTARY INFORMATION: Law enforcement and related criminal justice agencies, as well as identity management organizations, procure equipment and systems intended to facilitate the determination of the personal identity of a subject or verify the identity of a subject using biometric information. To effectively exchange identity data across jurisdictional lines or between dissimilar systems made by different manufacturers, a standard is needed to specify a common format for the data exchange.

Biometric data refers to a digital or analog representation of a behavioral or physical characteristic of an individual that can be used by an automated system to distinguish an individual as belonging to a subgroup of the entire population or, in many cases, can be used to uniquely establish or verify the identity of a person (compared to a claimed or referenced identity). Biometric modalities specifically included in this standard are: fingerprints, plantars (footprints), palm prints, facial images, DNA and iris images. Identifying characteristics that may be used manually to establish or verify the identity of an individual are included in the standard. These identifying characteristics include scars, (needle) marks, tattoos, and certain characteristics of facial photos, iris images and images of other body parts. Latent friction ridge prints (fingerprint, palm print and plantars) are included in

this standard and may be used in either an automated system or forensically (or both).

NIST's Information Technology Laboratory (ITL) led the development of this American National Standards Institute (ANSI) approved American National Standard using the NIST Canvass Method to demonstrate evidence of consensus. NIST, as the Editor of the ANSI/NIST-ITL Standard, is soliciting recommendations and/or presentations to highlight specific updates the community of interest may want included in the next update of this document. Hence, NIST is hosting a public workshop to update the ANSI/NIST-ITL 1–2001 Update: 2015 standard, "Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information" (NIST Special Publication 500–290 Edition 3 (2015)). This event will be completely virtual and occur February 21–23, 2023, from 9:00 a.m.–4:00 p.m. Eastern Standard Time. Federal, industry, and academic stakeholders and interested parties who wish to participate in this workshop should please use this link to register: <https://www.nist.gov/news-events/events/2023/02/ansi-nist-itl-standards-update-workshop>.

Alicia Chambers,

NIST Executive Secretariat.

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XC759]

Addition of Species to the Annexes of the Protocol Concerning Specially Protected Areas and Wildlife in the Wider Caribbean Region

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice; request for public comments.

SUMMARY: During a meeting of the Scientific and Technical Advisory Committee (STAC) under the Protocol to the Cartagena Convention on Specially Protected Areas and Wildlife (SPAW Protocol), held virtually on January 30–February 1, 2023, 24 animal species were nominated to be added to the Annexes of the SPAW Protocol. The Department of State and National Marine Fisheries Service (NMFS) solicit