that it does not seek entry of a limited exclusion order against the lone defaulting respondent, Total Micro. The investigation is therefore terminated.

The authority for the Commission's determination is contained in section 337 of the Tariff Act of 1930, as amended (19 U.S.C. 1337), and in section 210.21, 210.41, and 210.42 of the Commission's Rules of Practice and Procedure (19 CFR 210.21, 210.41, 210.42).

By order of the Commission. Issued: December 3, 2007.

# Marilyn R. Abbott,

Secretary to the Commission.
[FR Doc. E7–23761 Filed 12–6–07; 8:45 am]
BILLING CODE 7020–02–P

# INTERNATIONAL TRADE COMMISSION

[Investigation No. 337-TA-600]

In the Matter of Certain Rechargeable Lithium-Ion Batteries, Components Thereof, and Products Containing Same; Notice of Commission Decision Not To Review an Initial Determination Terminating the Investigation as to Respondent Sanyo Electric Co., LTD. Based on a Settlement Agreement

**AGENCY:** U.S. International Trade Commission.

ACTION: Notice.

SUMMARY: Notice is hereby given that the U.S. International Trade Commission has determined not to review an initial determination ("ID") of the presiding administrative law judge ("ALJ") (Order No. 18) in the abovecaptioned investigation terminating this investigation, as to respondent Sanyo Electric Co., Ltd. ("Sanyo").

FOR FURTHER INFORMATION CONTACT: Paul M. Bartkowski, Esq., Office of the General Counsel, U.S. International Trade Commission, 500 E Street, SW., Washington, DC 20436, telephone (202) 708-5432. Copies of non-confidential documents filed in connection with this investigation are or will be available for inspection during official business hours (8:45 a.m. to 5:15 p.m.) in the Office of the Secretary, U.S. International Trade Commission, 500 E Street, SW., Washington, DC 20436, telephone (202) 205-2000. General information concerning the Commission may also be obtained by accessing its Internet server at http://www.usitc.gov. The public record for this investigation may be viewed on the Commission's electronic docket (EDIS) at http:// edis.usitc.gov. Hearing-impaired persons are advised that information on

this matter can be obtained by contacting the Commission's TDD terminal on (202) 205–1810.

**SUPPLEMENTARY INFORMATION:** This investigation was instituted on April 27, 2007, based on a complaint filed by 3M Company and 3M Innovative Properties Company of St. Paul, Minnesota (collectively "3M"). 72 FR 21,050 (April 27, 2006). The complaint, as amended and supplemented, alleges violations of section 337 in the importation into the United States, the sale for importation, and the sale within the United States after importation of certain rechargeable lithium-ion batteries, components thereof, and products containing the same by reason of infringement of one or more of claims 1, 2, 13, and 15-19 of U.S. Patent No. 6,964,828 ("the '828 patent") and claims 10, 15, 16, and 22 of U.S. Patent No. 7,078,128 ("the '128 patent"). The amended complaint also alleges that a domestic industry exists with regard to the '828 and '128 patents under 19 U.S.C. § 1337 subsections (a)(2) and (a)(3). The amended complaint names Sony Corporation and Sony Electronics, Inc. (collectively, "Sony"); Lenovo Group Ltd. (Hong Kong) and Lenovo Group Inc. (USA) (collectively, "Lenovo"); CDW Corporation; Batteries Com, LLC; Hitachi Koki USA, Ltd.; Matsushita Industrial Electric Co., Ltd.; Panasonic Corporation of North America; Total Micro Technologies Inc. ("Total Micro"); and Sanyo Electric Co., Ltd. as the proposed respondents. Subsequently, the target date of November 28, 2008 (19 months) was set and, later, respondents Matsushita Industrial Electric Co., Ltd., Panasonic Corporation of North America, Batteries Com, Lenovo, Total Micro, and Sony were terminated from the investigation on the basis of settlement agreements. None of those determinations were reviewed by the Commission.

On November 9, 2007, the ALJ issued the subject ID terminating this investigation as to Sanyo pursuant to Commission rule 210.21 based on a settlement agreement between Sanyo and 3M. No petitions for review of the ID were filed. The Commission has determined not to review the ID.

The authority for the Commission's determination is contained in section 337 of the Tariff Act of 1930, as amended (19 U.S.C. 1337), and in section 210.21, 210.42 of the Commission's Rules of Practice and Procedure (19 CFR 210.21, 210.42).

By order of the Commission.

Issued: December 3, 2007.

## Marilyn R. Abbott,

Secretary to the Commission. [FR Doc. E7–23762 Filed 12–6–07; 8:45 am] BILLING CODE 7020–02–P

### **DEPARTMENT OF JUSTICE**

# Bureau of Alcohol, Tobacco, Firearms and Explosives

[Docket No. ATF 25N]

# Commerce in Explosives; List of Explosive Materials (2007R-7T)

**AGENCY:** Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF), Department of Justice.

**ACTION:** Notice of list of explosive materials.

**SUMMARY:** Pursuant to 18 U.S.C. 841(d) and 27 CFR 555.23, the Department must publish and revise at least annually in the **Federal Register** a list of explosives determined to be within the coverage of 18 U.S.C. 841 *et. seq.* The list covers not only explosives, but also blasting agents and detonators, all of which are defined as explosive materials in 18 U.S.C. 841(c). This notice publishes the 2007 List of Explosive Materials.

**DATES:** The list becomes effective upon publication of this notice on December 7, 2007.

FOR FURTHER INFORMATION CONTACT: Gary Bangs, Chief; Explosives Industry Programs Branch; Arson and Explosives Programs Division; Bureau of Alcohol, Tobacco, Firearms and Explosives; United States Department of Justice; 99 New York Avenue, NE., Washington, DC 20226 (202–648–7120).

**SUPPLEMENTARY INFORMATION:** The list is intended to include any and all mixtures containing any of the materials on the list. Materials constituting blasting agents are marked by an asterisk. While the list is comprehensive, it is not all-inclusive. The fact that an explosive material is not on the list does not mean that it is not within the coverage of the law if it otherwise meets the statutory definitions in 18 U.S.C. 841. Explosive materials are listed alphabetically by their common names followed, where applicable, by chemical names and synonyms in brackets.

The Department has not added any new terms to the list of explosives or removed or revised any listing since its last publication.

This list supersedes the List of Explosive Materials dated September 27, 2006 (Docket No. ATF 19N, 71 FR 56555).

# Notice of List of Explosive Materials

Pursuant to 18 U.S.C. 841(d) and 27 CFR 555.23, I hereby designate the following as explosive materials covered under 18 U.S.C. 841(c):

Acetylides of heavy metals Aluminum containing polymeric propellant

Aluminum ophorite explosive

Amatex

Amatol Ammonal

Ammonium nitrate explosive mixtures (cap sensitive)

\*Ammonium nitrate explosive mixtures (non-cap sensitive)

Ammonium perchlorate having particle size less than 15 microns

Ammonium perchlorate composite propellant

Ammonium perchlorate explosive mixtures

Ammonium picrate [picrate of ammonia, Explosive D]

Ammonium salt lattice with isomorphously substituted inorganic salts

\*ANFO [ammonium nitrate-fuel oil] Aromatic nitro-compound explosive mixtures

Azide explosives

Baranol Baratol

BEAF [1, 2-bis (2, 2-difluoro-2nitroacetoxyethane)]

Black powder

Black powder based explosive mixtures \*Blasting agents, nitro-carbo-nitrates, including non-cap sensitive slurry and water gel explosives

Blasting caps Blasting gelatin Blasting powder

BTNEC [bis (trinitroethyl) carbonate] BTNEN [bis (trinitroethyl) nitramine] BTTN [1,2,4 butanetriol trinitrate]

**Bulk** salutes Butyl tetryl

Calcium nitrate explosive mixture Cellulose hexanitrate explosive mixture Chlorate explosive mixtures Composition A and variations Composition B and variations Composition C and variations Copper acetylide Cyanuric triazide

Cvclonite [RDX]

Cyclotetramethylenetetranitramine [HMX]

Cyclotol

Cyclotrimethylenetrinitramine [RDX]

DATB [diaminotrinitrobenzene] DDNP [diazodinitrophenol] DEGDN [diethyleneglycol dinitrate]

Detonating cord

Detonators

Dimethylol dimethyl methane dinitrate composition

Dinitroethyleneurea

Dinitroglycerine [glycerol dinitrate]

Dinitrophenol Dinitrophenolates

Dinitrophenyl hydrazine

Dinitroresorcinol

Dinitrotoluene-sodium nitrate explosive mixtures

DIPAM [dipicramide;

diaminoĥexanitrobiphenyl]

Dipicryl sulfone Dipicrylamine Display fireworks

DNPA [2,2-dinitropropyl acrylate] DNPD [dinitropentano nitrile]

Dynamite

EDDN [ethylene diamine dinitrate] EDNA [ethylenedinitramine] Ednatol

EDNP [ethyl 4,4-dinitropentanoate] EGDN [ethylene glycol dinitrate] Erythritol tetranitrate explosives Esters of nitro-substituted alcohols

Ethyl-tetryl

Explosive conitrates Explosive gelatins Explosive liquids

Explosive mixtures containing oxygenreleasing inorganic salts and

hydrocarbons

Explosive mixtures containing oxygenreleasing inorganic salts and nitro

Explosive mixtures containing oxygenreleasing inorganic salts and water insoluble fuels

Explosive mixtures containing oxygenreleasing inorganic salts and water soluble fuels

Explosive mixtures containing sensitized nitromethane Explosive mixtures containing tetranitromethane (nitroform)

Explosive nitro compounds of aromatic hvdrocarbons

Explosive organic nitrate mixtures Explosive powders

Flash powder Fulminate of mercury Fulminate of silver Fulminating gold Fulminating mercury Fulminating platinum Fulminating silver

# G

Gelatinized nitrocellulose

Gem-dinitro aliphatic explosive mixtures

Guanyl nitrosamino guanyl tetrazene Guanyl nitrosamino guanylidene

hydrazine Guncotton

Heavy metal azides

Hexanite

Hexanitrodiphenylamine

Hexanitrostilbene Hexogen [RDX]

Hexogene or octogene and a nitrated Nmethylaniline

Hexolites

[hexamethylenetriperoxidediamine] HMX [cyclo-1,3,5,7-tetramethylene 2,4,6,8-tetranitramine; Octogen] Hydrazinium nitrate/hydrazine/ aluminum explosive system Hydrazoic acid

Igniter cord Igniters Initiating tube systems

KDNBF [potassium dinitrobenzofuroxane]

# L

Lead azide Lead mannite

Lead mononitroresorcinate

Lead picrate

Lead salts, explosive

Lead styphnate [styphnate of lead, lead trinitroresorcinatel

Liquid nitrated polyol and trimethylolethane

Liquid oxygen explosives

Magnesium ophorite explosives Mannitol hexanitrate

MDNP [methyl 4,4-dinitropentanoate] MEAN [monoethanolamine nitrate]

Mercuric fulminate Mercury oxalate Mercury tartrate Metriol trinitrate

Minol-2 [40% TNT, 40% ammonium nitrate, 20% aluminum]

MMAN [monomethylamine nitrate]; methylamine nitrate

Mononitrotoluene-nitroglycerin mixture Monopropellants

### N

NIBTN [nitroisobutametriol trinitrate] Nitrate explosive mixtures Nitrate sensitized with gelled nitroparaffin Nitrated carbohydrate explosive Nitrated glucoside explosive

Nitrated polyhydric alcohol explosives

Nitric acid and a nitro aromatic compound explosive Nitric acid and carboxylic fuel explosive Nitric acid explosive mixtures Nitro aromatic explosive mixtures Nitro compounds of furane explosive mixtures Nitrocellulose explosive Nitroderivative of urea explosive mixture Nitrogelatin explosive Nitrogen trichloride Nitrogen tri-iodide Nitroglycerine [NG, RNG, nitro, glyceryl trinitrate, trinitroglycerine] Nitroglycide Nitroglycol [ethylene glycol dinitrate, EGDN] Nitroguanidine explosives Nitronium perchlorate propellant mixtures Nitroparaffins Explosive Grade and ammonium nitrate mixtures

### 0

Nitrostarch

Nitrourea

Octogen [HMX]
Octol [75 percent HMX, 25 percent
TNT]
Organic amine nitrates
Organic nitramines

Nitro-substituted carboxylic acids

### P

PBX [plastic bonded explosives] Pellet powder Penthrinite composition Pentolite Perchlorate explosive mixtures Peroxide based explosive mixtures PETN [nitropentaerythrite, pentaerythrite tetranitrate, pentaerythritol tetranitratel Picramic acid and its salts Picramide Picrate explosives Picrate of potassium explosive mixtures Picratol Picric acid (manufactured as an explosive) Picrvl chloride Picryl fluoride PLX [95% nitromethane, 5% ethylenediamine] Polynitro aliphatic compounds Polyolpolynitrate-nitrocellulose explosive gels Potassium chlorate and lead sulfocyanate explosive Potassium nitrate explosive mixtures Potassium nitroaminotetrazole Pyrotechnic compositions PYX [2,6-bis(picrylamino)] 3,5-

### D

RDX [cyclonite, hexogen, T4, cyclo-1,3,5,-trimethylene-2,4,6,-

dinitropyridine

trinitramine; hexahydro-1,3,5-trinitro-S-triazine]

### S

Safety fuse Salts of organic amino sulfonic acid explosive mixture Salutes (bulk) Silver acetylide Silver azide Silver fulminate Silver oxalate explosive mixtures Silver styphnate Silver tartrate explosive mixtures Silver tetrazene Slurried explosive mixtures of water, inorganic oxidizing salt, gelling agent, fuel, and sensitizer (cap sensitive) Smokeless powder Sodatol

Sodium amatol Sodium azide explosive mixture Sodium dinitro-ortho-cresolate Sodium nitrate explosive mixtures

Sodium nitrate explosive mixture Sodium nitrate-potassium nitrate explosive mixture

Sodium picramate Special fireworks Squibs

Styphnic acid explosives

### T

Tacot [tetranitro-2,3,5,6-dibenzo-1,3a,4,6a tetrazapentalene TATB [triaminotrinitrobenzene] TATP [triacetonetriperoxide] TEGDN [triethylene glycol dinitrate] Tetranitrocarbazole Tetrazene [tetracene, tetrazine, 1(5tetrazolyl)-4-guanyl tetrazene hydratel Tetrazole explosives Tetryl [2,4,6 tetranitro-N-methylaniline] Tetrytol Thickened inorganic oxidizer salt slurried explosive mixture TMETN [trimethylolethane trinitrate] TNEF [trinitroethvl formal] TNEOC [trinitroethylorthocarbonate] TNEOF [trinitroethylorthoformate] TNT [trinitrotoluene, trotyl, trilite, triton Torpex Tridite Trimethylol ethyl methane trinitrate composition Trimethylolthane trinitratenitrocellulose Trimonite Trinitroanisole Trinitrobenzene Trinitrobenzoic acid Trinitrocresol Trinitro-meta-cresol Trinitronaphthalene Trinitrophenetol Trinitrophloroglucinol Trinitroresorcinol Tritonal

## U

Urea nitrate

### W

Water-bearing explosives having salts of oxidizing acids and nitrogen bases, sulfates, or sulfamates (cap sensitive) Water-in-oil emulsion explosive compositions

## X

Xanthamonas hydrophilic colloid explosive mixture

Approved: November 28, 2007.

## Michael J. Sullivan,

Acting Director.

[FR Doc. E7–23729 Filed 12–6–07; 8:45 am] BILLING CODE 4410-FY-P

### **DEPARTMENT OF LABOR**

# **Employment Standards Administration**

# Proposed Extension of the Approval of Information Collection Requirements

**ACTION:** Notice.

**SUMMARY:** The Department of Labor, as part of its continuing effort to reduce paperwork and respondent burden, conducts a preclearance consultation program to provide the general public and Federal agencies with an opportunity to comment on proposed and/or continuing collections of information in accordance with the Paperwork Reduction Act of 1995 (PRA95) [44 U.S.C. 3506(c)(2)(A)]. This program helps to ensure that requested data can be provided in the desired format, reporting burden (time and financial resources) is minimized, collection instruments are clearly understood, and the impact of collection requirements on respondents can be properly assessed. Currently, the **Employment Standards Administration** is soliciting comments concerning its proposal to extend OMB approval of the information collection: Claim for Continuance of Compensation (CA-12). A copy of the proposed information collection request can be obtained by contacting the office listed below in the addresses section of this Notice.

**DATES:** Written comments must be submitted to the office listed in the addresses section below on or before February 5, 2008.

ADDRESSES: Mr. Steven Andoseh, U.S. Department of Labor, 200 Constitution Ave., NW, Room S–3201, Washington, DC 20210, telephone (202) 693–0373, fax (202) 693–1451, *E-mail andoseh.steven@dol.gov*. Please use only one method of transmission for comments (mail, fax, or E-mail).

# SUPPLEMENTARY INFORMATION: