TheraLight Regulatory Status Report Fiscal Year 2021

COMPANY: TheraLight, LLC

FOOD & DRUG ADMINISTRATION (FDA U.S.)

The United States Food and Drug Administration is a federal agency of the Department of Health and Human Services.

COMPANY

FDA Company Registration: Current Certificate Available Registration Number: 3015152461 TheraLight

Status: Current Date of Registration Status: FY2021

FDA FEI Number: 3015152461 TheraLight

FDA Establishment Identification Number (FEI). The FDA uses to track inspections of

the regulated establishment or facility

FDA 21 CFR 820 (CGMP)

Good Manufacturing Practices: TheraLight currently meets all FDA CGMP Guidelines

MDUFA Small Business

Qualification: SBD218887 TheraLight - FY2021

Medical Device User Fee Amendments (MDUFA). Small Business Qualification and Certification

North American Industry

Classification System (NAICS) 334510

Electromedical and Electrotherapeutic Apparatus Manufacturing

Dun & Bradstreet D-U-N-S

Number: 117135001 TheraLight

CENTER FOR DEVICES AND RADIOLOGICAL HEALTH (FDA CDRH)

The Center for Device Regulation, Radiation Health, and Research (CDRRHR) is the national agency under the Food and Drug Administration of the Department of Health that regulates the production, import, export, distribution, sale, promotion, and use of electrical/electronic devices capable of emitting radiation

FDA Form FDA-2877: Current Form Available

Declaration for Imported Electronic Products Subject to Radiation Control Standards

Form

PRODUCTS

FDA Products Registration

Status Current
Date of Registration Status: FY2021

Trade / Device Name TheraLight 360 Full Body Wellness Low Level Light Therapy LED Pod

TheraLight FIT Full Body Wellness Low Level Light Therapy LED Pod

Device Listing Number D332854

Product Type Single Device Product
Regulation Number 21 CFR 890.5500
Regulation Name Infrared Lamp
Regulatory Class Class II Device

Product Code ILY – exempt status – see below

Regulation Medical Specialty Physical Medicine

Intended Use The TheraLight Series is intended to emit energy in the visible and IR spectrum intended

to provide topical heating for the purpose of elevating tissue temperature for a temporary relief of minor muscle and joint pain and stiffness, minor arthritis pain or muscle spasm, the temporary increase in local blood circulation, and the temporary

relaxation of muscles.

FDA 510 k (Clearance) US Federal Register 2017 Ruling for Exempt Status for Product Code ILY

Global Medical Device (GMD)

Number 45688

GMD Description Phototherapy unit, red light, line-powered

Intended Purpose This is a device that emits low-level narrow band red light that is intended to be used to

modify cellular metabolism to improve tissue repair, reduces pain and inflammation.

(i.e., neck pain, oral mucositis, tendinopathies, chronic joint disorders)

INTERNATIONAL

Certificate of Conformity (COC): International Use: Specific Country COC Available

Current Form available for exporters or importers to show that the good or services

bought or supplied meet the required standards

Harmonized System (HS) Codes: HS Code 9018.20.00 Ultraviolet or infrared ray apparatus, and parts and accessories

thereof

HS Code 9018.20.00.40 Therapeutic

QUALITY MANAGEMENT SYSTEMS

International Organization for Standardization (ISO)

ISO Quality Management Systems And Requirements For Regulatory Purposes

ISO 13485 TheraLight currently meets ISO 13485 Certification Standards for Medical Devices

International Electrotechnical Commission (IEC) Standards

IEC International Standards Organization That Prepares And Publishes International

Standards For All Electrical, Electronic, And Related Technologies

IEC 60601-1 TheraLight currently meets IEC Standards

Medical electrical equipment. General requirements for basic safety and essential

performance

IEC 60601–1–2 TheraLight currently meets IEC Standards

Medical electrical equipment. General requirements for basic safety and essential performance. Collateral standard; Electromagnetic compatibility; requirements and

tests

IEC 60601–1–6 TheraLight currently meets IEC Standards

Medical electrical equipment. General requirements for basic safety and essential

performance

IEC 60601–2–57 TheraLight currently meets IEC Standards

Medical electrical equipment. Requirements for the basic safety and essential

performance of non-laser light source equipment intended for therapeutic, diagnostic,

monitoring and cosmetic/aesthetic use

IEC60825-1 TheraLight currently meets IEC Standards

Safety of laser products - Part 1: Equipment classification and requirements

IEC 62304 TheraLight currently meets IEC Standards

Medical device software. Software life-cycle processes

IEC 62366 TheraLight currently meets IEC Standards

Medical devices. Application of usability engineering to medical devices

IEC 62471 TheraLight currently meets IEC Standards

Photobiological safety of lamps and lamp systems

PD IEC/TR 60878 TheraLight currently meets IEC Standards

Graphical symbols for electrical equipment in medical practice

BS EN ISO 780 TheraLight currently meets BS IEC Standards

International British Standards (BS)

Distribution packaging. Graphical symbols for handling and storage of packages

BS EN ISO 13485 TheraLight currently meets BS IEC Standards

International British Standards (BS)

Medical devices. Quality management systems. Requirements for regulatory purposes

BS EN ISO 10993–1 TheraLight currently meets BS IEC Standards

International British Standards (BS)

Biological evaluation of medical devices. Evaluation and testing within a risk

management process

BS EN ISO 14971 TheraLight currently meets BS IEC Standards

International British Standards (BS)

Medical devices. Application of risk management to medical devices

BS EN ISO 15223–1 TheraLight currently meets BS IEC Standards

International British Standards (BS)

Medical devices. Symbols to be used with medical device labels, labelling and

information

Restriction of Hazardous

Substances Directive (RoHS 1) TheraLight currently meets EU Standards (European Union)

Restriction of use of specific hazardous materials in electrical products