Federative Republic of Brazil
Telecommunications National Agency

ANATEL

Certificate of Equipment Authorization

(Not Transferable)

Nº **06391-19-10272**

Expires: **Indeterminada**

Date of Certificate: **09/11/2023**

Applicant:
CNPJ: 25.081.009/0001-03
E3TECH ENGENHARIA E REPRESENTACOES LTDA

Manufacturer:
HYPERTHERM, INC
P.O. BOX 5010 GREAT HOLLOW ROAD
Nº

ESTADOS UNIDOS DA AMÉRICA

This document approves, in accordance with the Telecommunication Rules and Regulations, the Certificate of Conformity number MT-4679/2019, issued by **MASTER ASSOCIACAO DE AVALIACAO DE CONFORMIDADE TELECOM** . This approval is issued on behalf of the applicant here identified and is valid only for the product described below for use under the Anatels Rules and Regulations.

Type - Category:
Sistemas de Identificação por Radiofrequências - II

Model - Comercial Name (s)
SmartSYNC 15° Hand Torch - (SmartSYNC \ SmartSYNC Torch) /SmartSYNC 75° Hand Torch - (SmartSYNC \ SmartSYNC Torch) /SmartSYNC Mechanized Torch - (SmartSYNC \ SmartSYNC Torch) /SmartSYNC Robotic Straight Torch - (SmartSYNC \ SmartSYNC Torch) /SmartSYNC Robotic 45° Torch - (SmartSYNC \ SmartSYNC Torch) /SmartSYNC Robotic 90° Torch - (SmartSYNC \ SmartSYNC Torch)

Basic technical characteristics:

Distância da Medida (m)	Faixa de Frequências (MHz)	Intensidade de Campo (µV/m)	Tipo de Modulação
30	13,56 a 13,56	1,844	OOK
30	13,56 a 13,56	1,865	OOK

- Os produtos SmartSYNC 15° Hand Torch e SmartSYNC 75° Hand Torch incorporam a placa 141463.
- Os produtos SmartSYNC Mechanized Torch, SmartSYNC Robotic Straight Torch, SmartSYNC Robotic 45° Torch e SmartSYNC Robotic 90° Torch incorporam a placa 141466.

Comments

- O produto trata-se de uma ponteira de máquinas de corte a plasma (tocha)
- Ensaio de SAR: não aplicável.
- Na instalação do produto, devem ser observadas as condições de uso conforme estabelecido no Regulamento sobre Equipamentos de Radiocomunicação de Radiação Restrita.

This certificate replaces the certificate of the same number issued in 07/10/2019

Constitutes an obligation of the manufacturer or supplier of the product in Brazil to identify all approved products with Anatel's mark before its distribution to the market, as well as observe and maintain the technical characteristics which motivated the original certification.

The information in this Approval Certificate can be confirmed in the Certification and Approval Management System - SCH, available on Anatel's website. (www.anatel.gov.br).

Davison Gonzaga da Silva
Gerente de Certificação e Numeração