

TYPE APPROVAL CERTIFICATE

ISSUED BY



NATIONAL COMMUNICATIONS AUTHORITY

UNDER THE ELECTRONIC COMMUNICATIONS ACT 2008, ACT 775 AND THE ELECTRONIC COMMUNICATIONS REGULATIONS 2011, L.I. 1991

Attention (Where Available): Greg Corban

Date of Issue: November 22, 2019

The National Communications Authority hereby grants this Certificate to

Hypertherm, Inc.

(Hereinafter called the Certificate Holder)

of

21 Great Hollow Road, Hanover NH 03755, USA

Based on the favourable assessment of the Test Reports and other relevant Documents submitted to the Authority.

This Certificate is **VALID ONLY** for the under-mentioned product:

APPROVED PRODUCT TYPE	:	Hypertherm SmartSYNC Torch
MODEL NUMBER	:	SmartSYNC Torch
BRAND/TRADE NAME	:	Hypertherm
PRODUCT NAME	:	SmartSYNC
FREQUENCY RANGE (WHERE NECESSARY)	:	13.56 MHz
EFFECTIVE RADIATED POWER (WHERE NECESSARY)	:	< 60 dBμA/m @10m

INTENDED USE OF PRODUCT

The device is a torch system that operates on the above stated frequency band.

The Certificate Holder is hereby authorized to use or sell the above-mentioned product in the Ghanaian Market directly or through its Licenced dealers or agents. The Certificate Holder must at all times abide by the provisions in the Type Approval Guidelines and other relevant regulations. The same is null and void when the equipment is altered in function and no longer falls within the parameters verified from the accredited Test Lab.

JOE ANOKYE
DIRECTOR GENERAL

This Certificate is issued Pursuant to Section 3(n) of the National Communications Authority Act 2008, Act 769, Section 66 of the Electronic Communications Act 2008, Act 775, Regulations 78-89 of the Electronic Communications Regulations 2011, L.I.1991

PLEASE NOTE: THE MARK "**NCA APPROVED: ZRO-M8-7E3-246**" MUST BE VISIBLE ON THE PRODUCT PER THE TYPE APPROVAL GUIDELINES