



## EU-TYPE EXAMINATION CERTIFICATE

NOTIFIED BODY EU-TYPE EXAMINATION CERTIFICATE ACCORDING TO THE PROCEDURE REFERRED TO ANNEX III OF THE RED DIRECTIVE 2014/53/EU, BASED ON THE EXAMINATION OF TECHNICAL DOCUMENTATION CONFIRMING THE COMPLIANCE OF AN APPARATUS WITH THE ESSENTIAL REQUIREMENTS OF THE RED DIRECTIVE 2014/53/EU.

### DESCRIPTION OF THE APPARATUS

Manufacturer : Creta Energie Speciali srl  
Address : Via Pietro Bucci, cubo 42C  
87036, Arcavacata di Rende, CS Italy  
Type : Smart Meter  
Brand name : Creta Energie Speciali srl  
Identification : SM\_Cretaes  
Intended use : Residential, commercial and light-industrial environments

### MANUFACTURERS TECHNICAL DOCUMENTATION

Issued by : Giovanni Brusco  
Address1 : Via Pietro Bucci, cubo 42C  
87036, Arcavacata di Rende, CS Italy  
Date : 2020-04-09  
File number : SM\_Cretaes\_RED  
Software Release: sw: 0.3.4

### EU-TYPE EXAMINATION CERTIFICATE

Issued by : CELAB ltd NB n° 2559  
Date of issue : 2020-05-04  
Certificate valid up to : 2024-05-03  
UCN Reference : 802833073160  
Superseded Certificate : NA  
Job : J27434  
Inspected by : Marco Gori

The RED Area Responsible Name – Ing Massimiliano Bertoldi – Signature :

Based on the evidence presented in the Manufacturers Technical Documentation and the RED Assessment performed, CELAB LTD, as appointed Notified Body for the RED Directive 2014/53/EU, n° 2559 states that the apparatus described is considered to be in compliance with the requirements of the RED Directive 2014/53/EU. The manufacturer shall add this NB Certificate to the technical documentation of the apparatus

Scope of examination : essential requirements 3.1.a NO - 3.1.b NO - 3.2 YES - 3.3 NO

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## ANNEX

### Apparatus Description OR Family Description

electronic device used for monitoring and controlling the energy consumption

### Frequency Used In the Apparatus OR Technology Used

2412 - 2484 MHz

### Harmonized Standard used by customer:

ETSI EN 300 328 V2.2.2

### Other Standard used by customer:

EN 61010-1:2010  
EN 62311:2008  
ETSI EN 301 489-1 V1.8.1  
ETSI EN 301 489-17 V2.2.1