

## EU Declaration of Conformity

**Product:** MEDICAL PC    **Family:** TANK MDC    **Model:** see Model Appendix    **Part n.:** OPA0 and OPA1 followed by alphanumeric characters

**Manufacturer:** FEC ITALIA SRL

**Address:** Via Spoleto, 4 – TAVAGNACCO (UD)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

### Object of the declaration:

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- Directive 2014/35/UE on low voltage (LVD)
- Directive 2014/30/UE on electro-magnetic compatibility (EMC)
- Directive 2011/65/UE on restrictions of hazardous substances (RoHS II) and subsequent amendments and additions with Delegated Directive 2015/863/UE (RoHS III)
- Directive 2009/125/CE on establishing a framework for the setting of ecodesign requirements for energy-related products
- Regulation (UE) No. 617/2013
- Regulation (UE) No. 2017/745

And conforms to the following specifications / standards:

#### EMC

IEC 60601-1-2: 2014 + AMD1; EN 60601-1-2:2015 + AMD1

EN 55032:2015/AC:2016 Class B, EN 61000-3-2:2019, EN 61000-3-3:2013+A1+A2

EN 55024:2010 (IEC 61000-4-2:2008,

IEC 61000-4-3:2020, IEC 61000-4-4:2012,

IEC 61000-4-5:2014+AMD1:2017, IEC 61000-4-6:2013,

IEC 61000-4-8:2009, IEC 61000-4-11:2020)

#### LVD

EN 60950-1: 2006-04 + A11: 2009-03 + A1: 2010-03 + A12: 2011-02 + A2: 2013-08

EN 62368-1: 2014-08 + EN 62368-1/EC: 2015-05 + EN 62368-1/A11: 2017-01 + EN 62368-1/AC: 2017-03

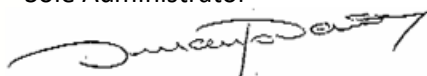
#### ROHS

EN 50581:2012

#### ECODESIGN

EN 62623:2022

**Date:** 06/02/2026  
**Name:** Vincenzo Verità  
**Role:** Sole Administrator  
**Signature:**



## Model Appendix

For EU Declaration of Conformity

*Famiglia:* **TANK MDC**

<i>Modelli:</i>	TANK Q270 MDC i5-6500/8GB RAM (600W)
	TANK Q270 MDC i5-6500/32GB RAM (600W)
	TANK Q370 MDC i5-8500/8GB RAM (600W)
	TANK Q370 MDC i5-8500/32GB RAM (600W)
	TANK Q670 MDC i5-12500/32GB RAM (600W)
	TANK Q670 MDC i7-14700/64GB RAM (600W)
	TANK Q870 MDC U5-225 S2/32GB RAM (600W)
	TANK Q870 MDC U7-265 V2/32GB RAM (600W)