# **CE** declaration of conformity

This is to certify that the **CERTOCLAV** autoclaves of type CV-Vac-Pro-8L, CV-Vac-Pro 12L, CV-Vac-Pro-18L, and CV-Vac-Pro-22L comply with the following EU Directives:

### 2014/35/EU Low Voltage Directive

Related standards:

EN 61010-2-040:2015 Safety requirements for electrical equipment for measurement, control and laboratory use Laboratory equipment – Part 2-040: Particular requirements for sterilizers and cleaning machines Disinfection devices for the treatment of medical material EN 61010-1:2010 Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements

The autoclave is designed according to the low voltage directive 2014/35/EU.

#### 2014/30/EU Electromagnetic compatibility / EMC Directive

Related standards:

EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements – Part 1: General requirements

EN 61000-3-3:2013 Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply networks for devices with a rated current  $\leq$  16 A per conductor that are not subject to any special connection conditions

2011/65/EU Restriction of the use of certain hazardous substances (RoHS) Directive / Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Related standards:

EN 50581:2012 Technical documentation for the assessment of electrical and electronic equipment regarding the restriction of hazardous substances

# Manufacturing quality:

CertoClav manufactures according to modern production methods using high quality materials. Decades of experience and experienced employees guarantee high quality products and maximum customer service. All devices are subject to 100% testing for functionality and quality.

## Manufacturer:

CERTOCLAV Sterilizer GmbH, A-4060 Leonding, Austria

Michael Dirix Managing Partner Leonding, March 2020

