

FLAT CLEANING AND SANITIZATION PROTOCOL

Sestri Levante

SESTRI MARE 1

SESTRI MARE 3

SESTRI MARE 4

SESTRI MARE 10

SESTRI MAREMONTI

Chiavari

CASA ARMONIA

Monterosso

VIA SERVANO 10

VIA SERVANO 13

VIA SERVANO 16

Lugano

VIA CLEMENTE MARAINI 2

Protocol 1

SANITATION OF CONTACT POINTS with Active Chlorine Disinfectant based on sodium dichloroisocyanurate (Biospot or Isoclor D)

The ozone generator was used for the sanitization of environments and surfaces

Ozone has been recognized by the Ministry of Health (Protocol No. 24482 of July 31, 1996) natural defense for the sterilization of environments contaminated by viruses, bacteria, mold spores, infested with mites and insects, ozone penetrates the surfaces porous and all fabrics (carpet, curtains, sofas, cushions, etc.) enter the air conditioning systems, the ventilation channels and all the drains destroying any microorganism, guaranteeing the sanitized environment

The substances used have been declared effective for the containment of COVID-19 by the World Health Organization, with a circular dated 12.02.2020 and subsequent reports from the Italian Ministry of Health