We hereby confirm to
maincubes Holding & Service GmbH
Tilsiter Str. 1, D-60487 Frankfurt am Main,

at the site
maincubes FRA01
Goethering 29, 63067 Offenbach am Main,
at the site
maincubes FRA02
Am Kronberger Hang, 65284 Schwalbach am Taunus,

that in the period from January 1, 2023 to December 31, 2023, electricity from renewable energy sources was generated and fed into the public electricity grid in the amount of 37,113,000 kWh of its total electricity consumption. The enexion-certified green electricity supply is guaranteed within the European Energy Certificate System, which is recognized throughout Europe.


The special commitment of maincubes Holding & Service GmbH to the progress of the European energy transition beyond the efforts of public authorities is hereby confirmed.

A well thought-out, sustainable energy supply (smart greening) is a fundamental component of the corporate strategy. As part of this social commitment, maincubes Holding & Service GmbH has opted for green electricity of a particularly high quality:

To qualitatively support and accelerate the European energy transition, only guarantees of origin from climate-neutral generation plants certified according to the RenewablePLUS criteria catalog were used.

maincubes Holding & Service GmbH makes an important contribution to climate protection by saving approx. 13,991,601 kg of CO2 per year compared to the German electricity mix in accordance with § 42 EnWG.

enexion confirms maincubes Holding & Service GmbH’s extraordinary commitment to protecting the environment and emphasizes its assumption of this important role model function.

Dominik Weyland
Smart Greening | enexion GmbH