



## REACH Compliance Declaration

**The European Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) entered into force on 1<sup>st</sup> June 2007 and candidate list updated June 2010, June 2012, December 2013, June 2014, June and December 2015, June 2016, January and July 2017, January and July and December 2018, January and July 2019, January and June 2020, January and July 2021, January and June 2022, January and June 2023, January and June and November 2024.**

Telcona AG is a distributor of electronic products, thus, in the sense of REACH, we are so called “downstream-users”. The products we supply to you are solely non-chemical products (goods). Moreover and under normal and reasonably foreseeable circumstances of application, the goods supplied to you shall not release any substance. For that, Telcona AG is neither obliged to the registration nor to the creation of material safety data sheet (MSDS). Furthermore, we will immediately inform you in correspondence to REACH – Article 33 if any substance of content (as from a content of <0.1 %) in our goods will be classified alarming by the European Agency for Chemicals ECHA (full list of the 235 SVHC please see: <http://echa.europa.eu/candidate-list-table>).

Based on the current status, however, we do not expect such an incidence.

Independent of that fact, we are intensively pursuing the realisation of REACH on the part of our production lines; we do that in our own interest and in order to guarantee a high level of product safety for our customers. We are in close contact with our suppliers of chemistry and prepared material (e.g. manufacturing supplies for manufacturing, processing and workmanship of our products or for the utilisation within other operative processes) and will implement the pre-registration and/or later registration of the relevant materials in REACH respectively in our process of supplier qualification.

Telcona AG

Date: Bachenbülach, 17.12.2024



Bojan Zmijanjac, CEO