CERTIFICATE

REACH

DECLARATION OF CONFORMITY

MANUFACTURER: TOK MEDİKAL SANAYİ VE DIŞ TİCARET LİMİTED ŞİRKETİ
ADDRESS: CUMHURİYET MAH. ONUR SK. ÖZDEMİR APT. NO: 19 KARTAL/İSTANBUL TÜRKİYE
PRODUCTS: LEAD SHEET / KURŞUN LEVHA

The Manufacturer herewith declares that the cited products comply with Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation, and Restriction of Chemicals (REACH) and its amendments up to (EU) 2016/26, (EU)2017/227, (Eu)2018/35. Substances above 1000 and 100 tonnes per year were registered on the 1st December 2010 and 1st June 2013 respectively. Products that are mixtures will not need to be registered, however, the substances that are contained within the mixture may need to be registered, except for exempt substances under REACH according to Annex V, Article 2 (2) (7) b. Minerals like natural calcium carbonate, talc, dolomite, and clay are exempted unless they are not chemically modified according to this annex clause 7.

The REACH registration number is evidence of the completion of REACH registration. This does not imply that all substances will have a REACH registration number. The registration number must be communicated in the provided Safety Data Sheet (SDS) in accordance with the requirements of Regulation (EU) 2015/830 where applicable. No additional communication of the registration number is legally required. Additionally, Section 15 mentions, if the substance or mixture covered by the SDS is the subject of specific provisions (e.g. restrictions according to Annex XIV).

TOK MED would like to inform you that the above-mentioned products purchased from RETEK within the last two years do not include substances in Annex XVII as defined on the candidate list of SVHC for authorization by ECHA (10 th June 2022). If needed, changes will be reported in the corresponding Safety Data Sheet (SDS), the standard communication tool to be conveyed.(https://echa.europa.eu/chem_data/candidate_list_table_en.asp&Candidate List of substances of very high concern for Authorisation - ECHA (europa.eu)).

TOK MED, to the best of its knowledge, believes that the information provided above is accurate and correct, based on the sources available at the time of writing. TOK MED does not assume liability for the use of the information or claims or damages from any third party.

Place/Date: Istanbul - TURKIYE/ Aug 24 th, 2022

Signed on behalf of the Manufacturer