

Subject: Application of Regulation no. 1907/2006 (REACH)

Rev. 07

Dear Customer,

Under Regulation no.1907/06 REACH, to ensure you with the usual continuity in the supply of our products, we would inform you that we are in the process of checking that our suppliers have performed the due registration; in case this hasn't occurred, we will substitute the used substances with others honouring all requirements as legally approved. In any case, our supply of products will not be subject to any modification.

We underline that our heavy plates are all included in the definition of article stated in the Regulation (CE) No. 1907/2006 of the European Parliament and of the Council dated December 18th 2006. As per art. 7 "Registration and notification of substances contained in articles", paragraph 1 letter b), such articles are not subject to registration since the substances they may contain are not foreseen to be released under normal or reasonably predictable conditions of use.

On 2019/07/16 the European Chemical Agency (ECHA) published the update of the Candidate List, the list of candidate substances for inclusion in Annex XIV (authorization) of the REACH Regulation, inserting 4 substances SVHC (substance of very high concern).

We also inform you that all articles produced by Marcegaglia Plates S.p.A.. exclude the presence of SVHC substances listed in the candidate list published by ECHA in concentrations greater than 0.1%, including the substances added with document ECHA ED/71/2019 issued on 2019/07/04.

An updated list of those substances is listed in the ECHA website at:
<http://echa.europa.eu/candidate-list-table>

Gazoldo degli Ippoliti,
2019/08/06

Best Regards

Rappresentative with specific power



06/08/2019

Ing. Marco Ferrone

MARCEGAGLIA PLATES - con socio unico

Registered seat and Administration offices:

via Bresciani, 16 • 46040 Gazoldo degli Ippoliti, Mantova - Italy

phone +39 . 0376 . 685 1 • fax +39 . 0376 685 600

info.plates@marcegaglia.com • plates@pec.marcegaglia.com • www.marcegaglia.com