

9 February 2021

Client name: Dr. Hinz Dental Vertriebsgesellschaft mbH & Co. KG

Re: To confirm that the certificate validity has been extended for a period of up to six months from the expiry date.

To whom it may concern

I am writing regarding your request for the certificate renewal assessment to be postponed, based on IAF ID3: 2011 Management of Extraordinary Events or Circumstances Affecting ABs, CBs, and Certified Organizations).

Based on the information available from your organization's management system, we have determined that your management system certification validity can be extended for a maximum of six months.

However, as soon as the effects of Covid-19 have subsided, it will be necessary to undertake a certificate renewal assessment as soon as possible. If the recertification is successfully completed during the six-month extension period, an updated certificate will be issued.

The date of issuance of the new certificate will be the date of completion of our technical review, which will be conducted after the completion of the renewal assessment. The expiry date will be three years from the expiry date of the current certificate.

It should be noted that IAF ID3 requirements are that if the renewal assessment (including technical review) is not completed during the extension validity period of 6 months, the certificate will be suspended, and an assessment based on the initial assessment duration will be required to reinstate the certificate.

Organisation name: Dr. Hinz Dental Vertriebsgesellschaft mbH & Co. KG
Address: Mont-Cenis-Str. 5, 44623 Herne, Germany
Client No.: KLN4002241

Assessment standard: ISO 13485:2016
Scope of approval: Manufacturing and distribution for dentist and orthodontist articles.
Certificate identification No.: 10050012
Expire date of current certificate: 21 January 2021
End of extension validity period: 21 August 2021



Paul Graaf

Area Operations Manager North Europe
Lloyd's Register Deutschland GmbH
for and on behalf of: Lloyd's Register Quality Assurance Limited