

Certificate

Peter Harris

SIDENT, London

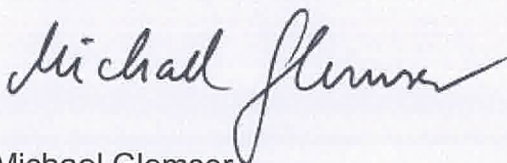
has successfully participated
from 22.06.2015 to 25.06.2015
in a technical training for dental products

Product training 3D X-ray systems

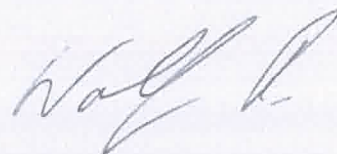
Contents:

- Principles of the 3D technique
- Becoming familiar with the Sirona 3D products
- Instructions for hardware/software installation, use and technical structure
- Becoming familiar with the 3D software structure
- Identification of functional sequences, error detection and correction using service manuals
- Calibration and adjustment, acceptance and constancy testing
- Equipment handover
- Product safety requirements

Bensheim, 25.06.2015



Michael Glemser
Sirona Dental Academy



Patrick Wolf
Trainer

Certificate

Peter Harris

SIDENT, Chertsey, Surrey

has successfully participated
from 18.05.2015 to 19.05.2015

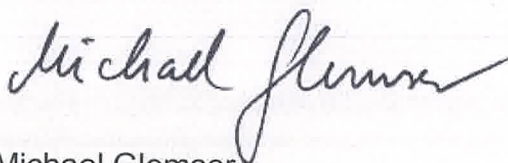
in a technical training for dental products

Basic training digital x-ray 2015

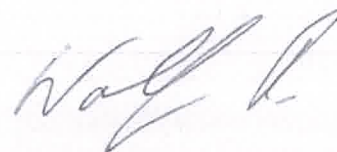
Contents:

- Principles of digital radiography
- Product training for Sirona x-ray units
- Factors affecting image quality
- Identification of the SIDEXIS software structure
- Installation and configuration of SIDEXIS within the network
- Professional use of SIDEXIS
- Data back-up and system recovery
- Product safety requirements

Bensheim, 20.05.2015



Michael Glemser
Sirona Dental Academy



Patrick Wolf
Trainer

Certificate

Peter Harris
Sident, Chertsey Surrey

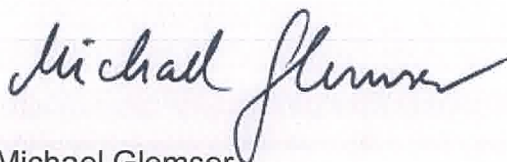
has successfully participated
from 16.03.2015 to 20.03.2015
in a technical training for dental products

Extended basic training CAD/CAM Systems

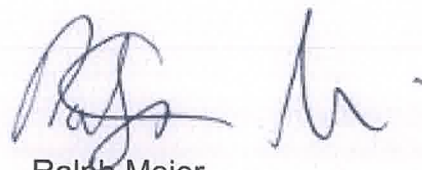
Contents:

- Basics CAD/CAM operating software CEREC 4.3.0
- Initial operation CEREC AC & CEREC MC XL
- Basic technique APOLLO DI
- Basic technique CEREC AC
- Basic technique CEREC & inLab MC XL
- Basic technique inEos X5
- Basic technique inFire HTC speed/superspeed
- Operating with servicesoftware
- Product safety requirements

Bensheim, 20.03.2015



Michael Glemser
Sirona Dental Academy



Ralph Meier
Trainer