

**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE**

OSSEO IMAGING, LLC,	:	
	:	
Plaintiff,	:	
	:	
v.	:	C.A. No. 17-1386-LPS
	:	
PLANMECA USA, INC.,	:	
	:	
Defendant.	:	

CORRECTED ORDER

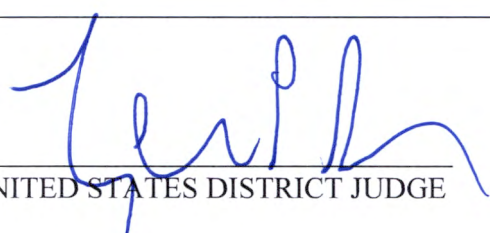
At Wilmington this **2nd** day of **November, 2018**:

For the reasons set forth in the Memorandum Opinion issued on October 30, 2018, and correcting the Order issued on that same date,

IT IS HEREBY ORDERED that the following claim terms of *U.S. Patent Nos. 6,381,301, 6,944,262, and 8,498,374* are construed as follows:

Claim Term	Court's Construction
tomographically modeling/tomographic model(s)/tomographical model(s) [claims 1, 3, 6, 9, 12, 13, 15, 19, and 21 of the '374 patent, and claim 1 of the '301 patent]	merging information from multiple tomographic scans of an object to produce a representation of the subject/said representation depicting quantitative density differences of the object scanned, which is created by the microprocessor in the controller using densitometry from at least one focal plane
tomographic dental/orthopedic densitometry model/tomographical densitometry model [claims 1, 7, and 9 of the '301 patent]	merging information from multiple tomographic scans of an object to produce a representation of the subject/said representation depicting quantitative density differences of the object scanned, which is created by the microprocessor in the controller using densitometry from at least one focal plane
densitometry [claims 1, 7, 8, and 9 of the '301 patent, and claim 1 of the '262 patent]	quantitatively calculated bone density
3D (digital) tomographic model(s) [claims 3, 9, 13, and 21 of the '374 patent]	No construction necessary
three dimensional digital densitometry model [claim 1 of the '262 patent]	No construction necessary
conversion means [claim 1 of the '301 patent]	means-plus-function limitation <u>Function</u> : converting a signal from the detector array <u>Structure</u> : an analog-to-digital convertor
a controller [claims 1, 6, 11, 12, 13, 15, 19, and 21 of the '374 patent, and claim 1 of the '301 patent]	one or more controllers, no construction necessary for the term controller
merger device [claim 4 of the '301 patent]	a device that merges digitized signals into a data output suitable for processing and analyzing by a microprocessor

means for storing a preexisting tomographical dental/orthopedic densitometry model [claim 1 of the '301 patent]	means-plus-function limitation <u>Function</u> : storing a pre-existing tomographical dental/orthopedic densitometry model <u>Structure</u> : computer memory
an output device connected to said microprocessor and adapted for receiving a tomographic model/tomographical densitometry model from said microprocessor [claim 1 of the '301 patent]	one or more output devices connected to said microprocessor and adapted for receiving a tomographic model/tomographical densitometry model from said microprocessor
comparing terms [claims 13 and 21 of the '374 patent; claims 15 and 19 of the '374 patent; claim 1 of the '262 patent]	No construction necessary
means for comparing said pre-existing tomographical densitometry model to a current tomographical densitometry model [claim 9 of the '301 patent]	Indefinite means-plus-function limitation
preexisting patient model/current patient model [claims 6, 12, 15, and 19 of the '374 patent; claim 9 of the '301 patent]	a pair of tomographic models obtained during different imaging sessions, the earlier or preexisting model for use as a baseline for comparing with a later or then current patient model
movable in response to from said microprocessor [claim 1 of the '301 patent]	movable in response to <i>signals</i> from said microprocessor



 UNITED STATES DISTRICT JUDGE