

Rilievo interno Chiesa Barsento

Trial Version of PointCab
For demonstration only.
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Team di acquisizione:

Corso Rilievo e tutela del territorio

Data di acquisizione:

10.02.2013

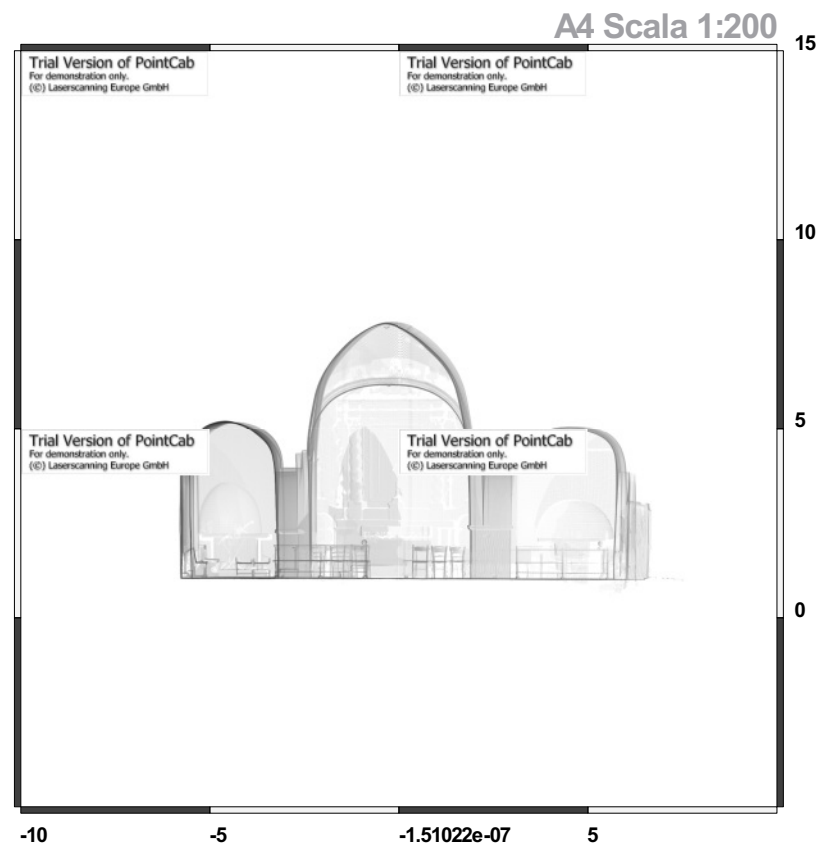
Commenti:



10.0 m

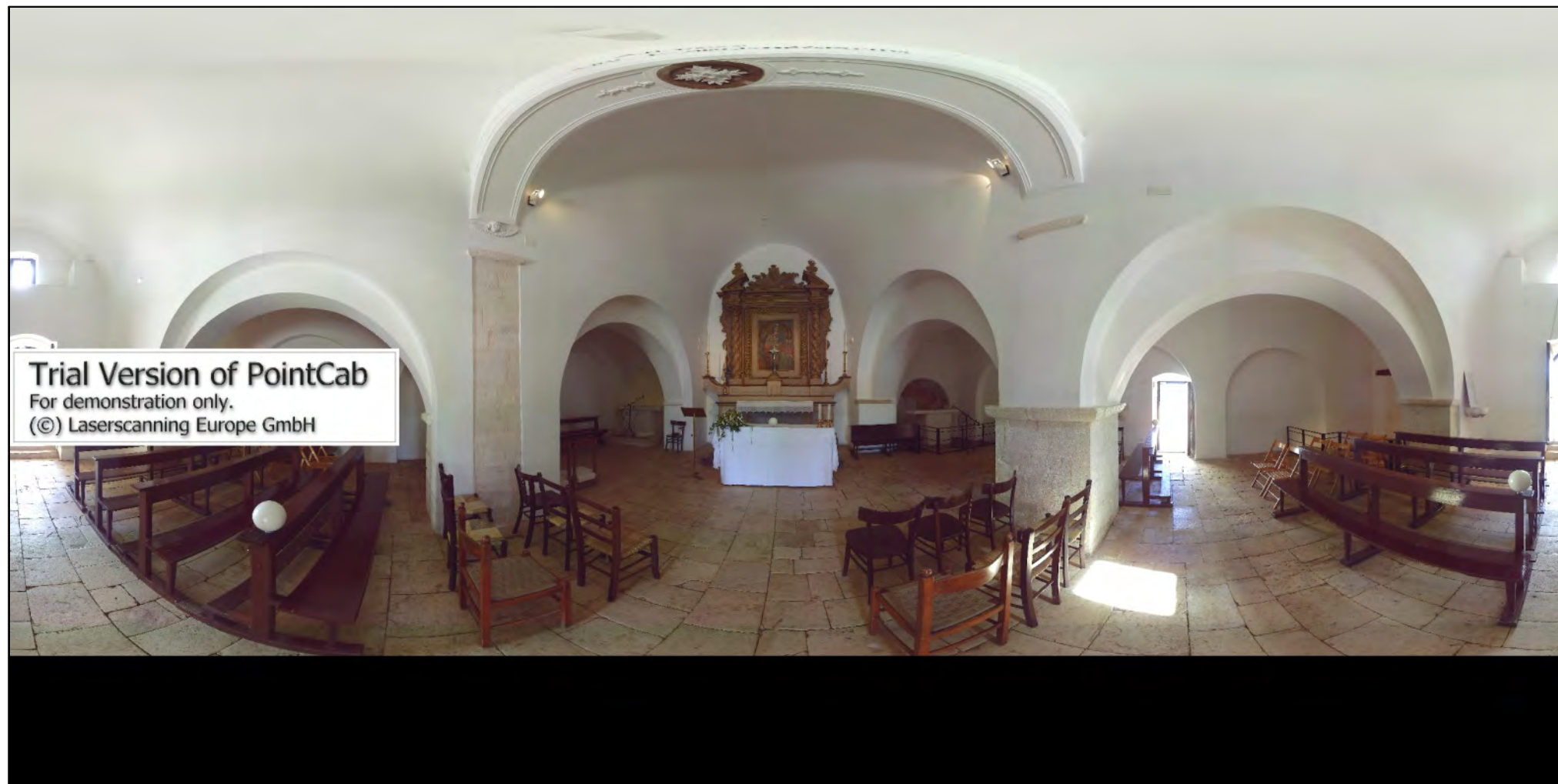
Informazioni sul Layout

Versione del file LSE:	1.3
Vista:	Custom
Dimensione tile reale:	20 x 20 [m]
Risoluzione:	0.01 [m]
Raggio di scansione:	30 [m]
Piano di ritaglio inferiore:	-1.26 [m]
Piano di ritaglio superiore:	8.83 [m]
Dimensione carta:	A4
DPI carta:	150 dpi



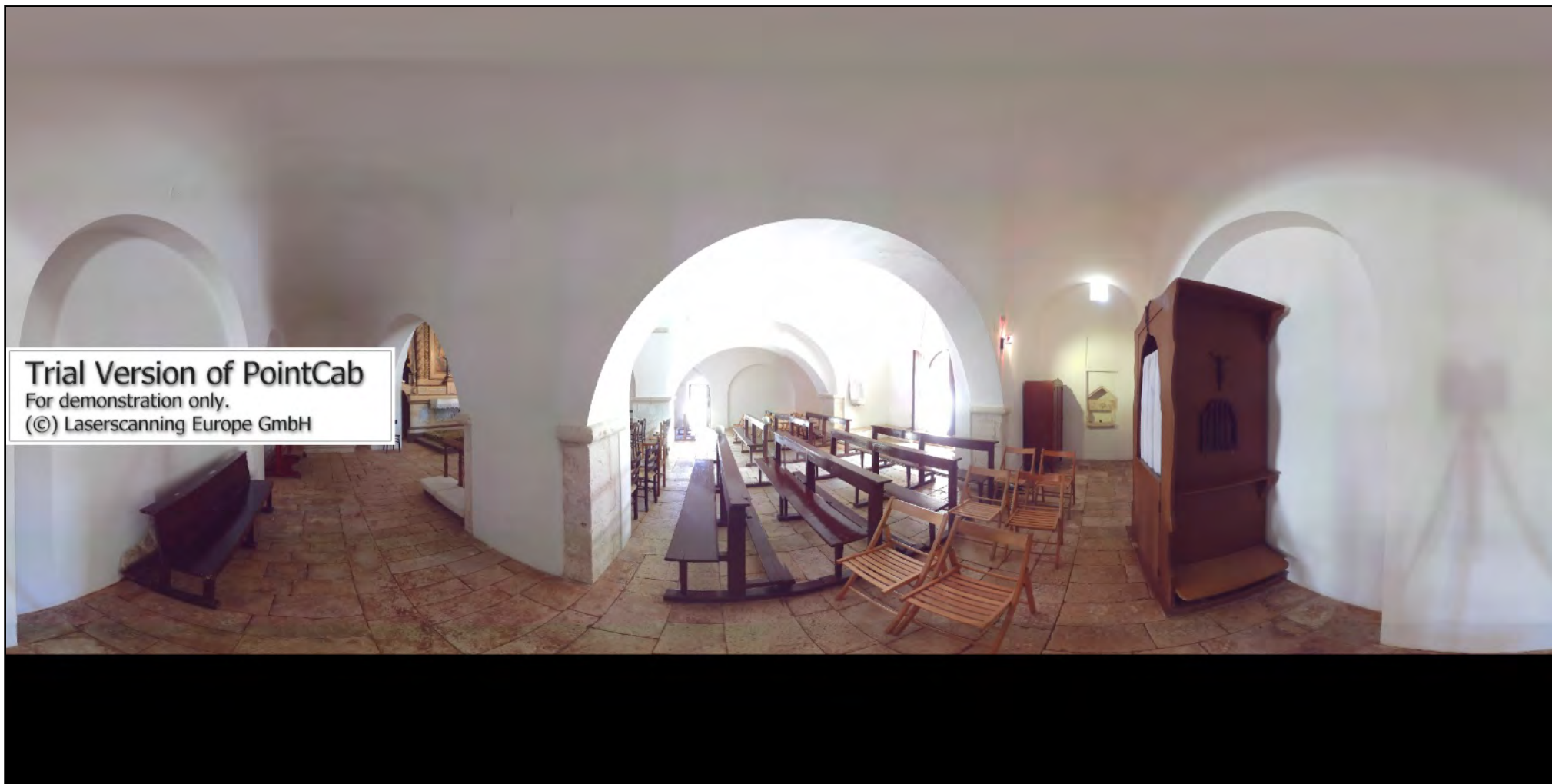
Scan Information

Scan #	Scan Name	Pos X (m)	Pos Y (m)	Pos Z (m)	Omega (°)	Phi (°)	Kappa (°)
0	Prova_Aula.1_Scan_007	0.000	0.000	7.523	-0.207	0.010	-166.464
1	Prova_Aula.1_Scan_008	-1.778	-4.159	7.535	-0.764	-0.309	-108.836
2	Prova_Aula.1_Scan_009	-1.395	4.368	7.523	-0.042	-0.667	86.820





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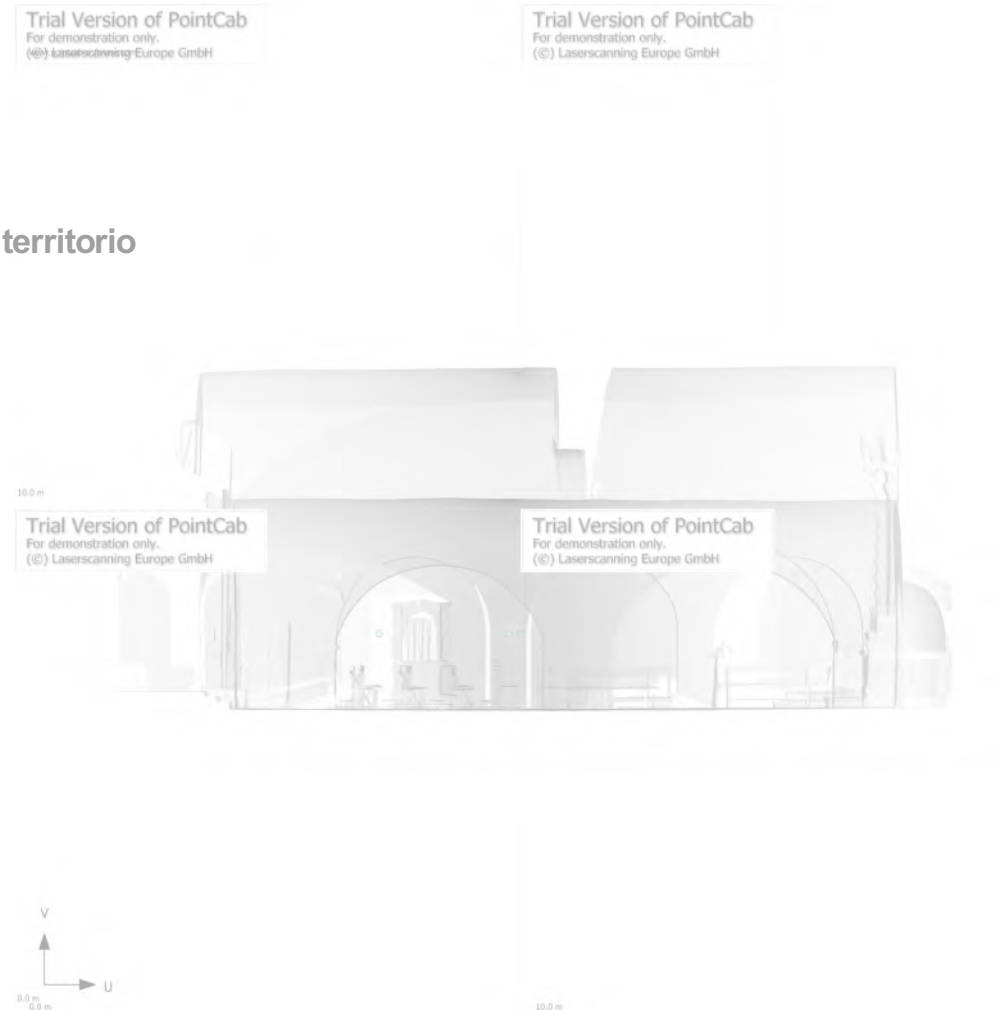
Team di acquisizione:

Corso Rilievo e tutela del territorio

Data di acquisizione:

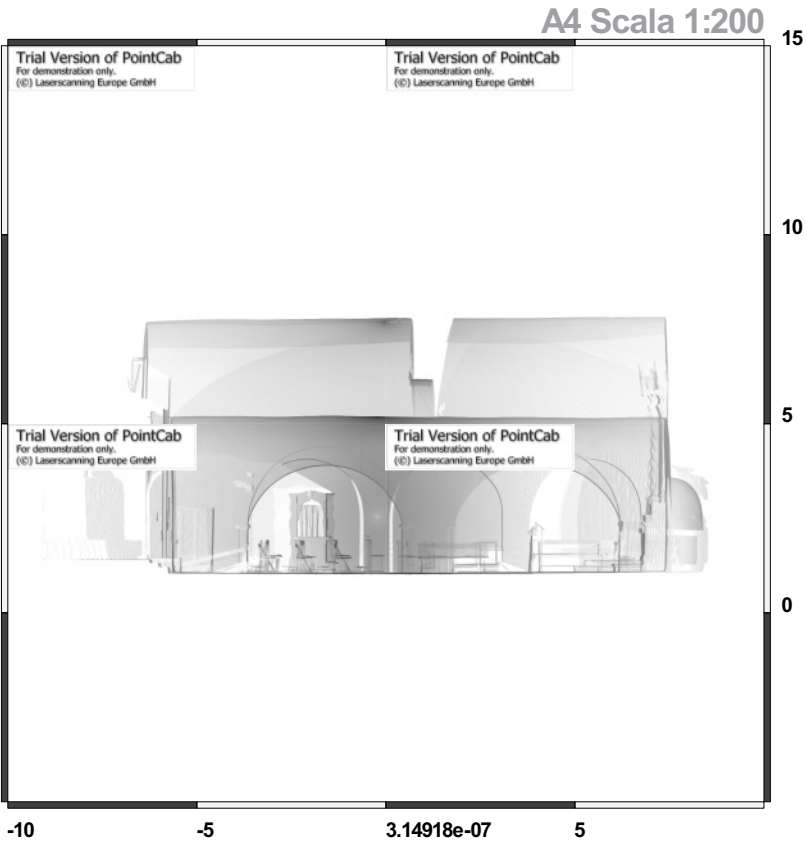
10.02.2013

Commenti:



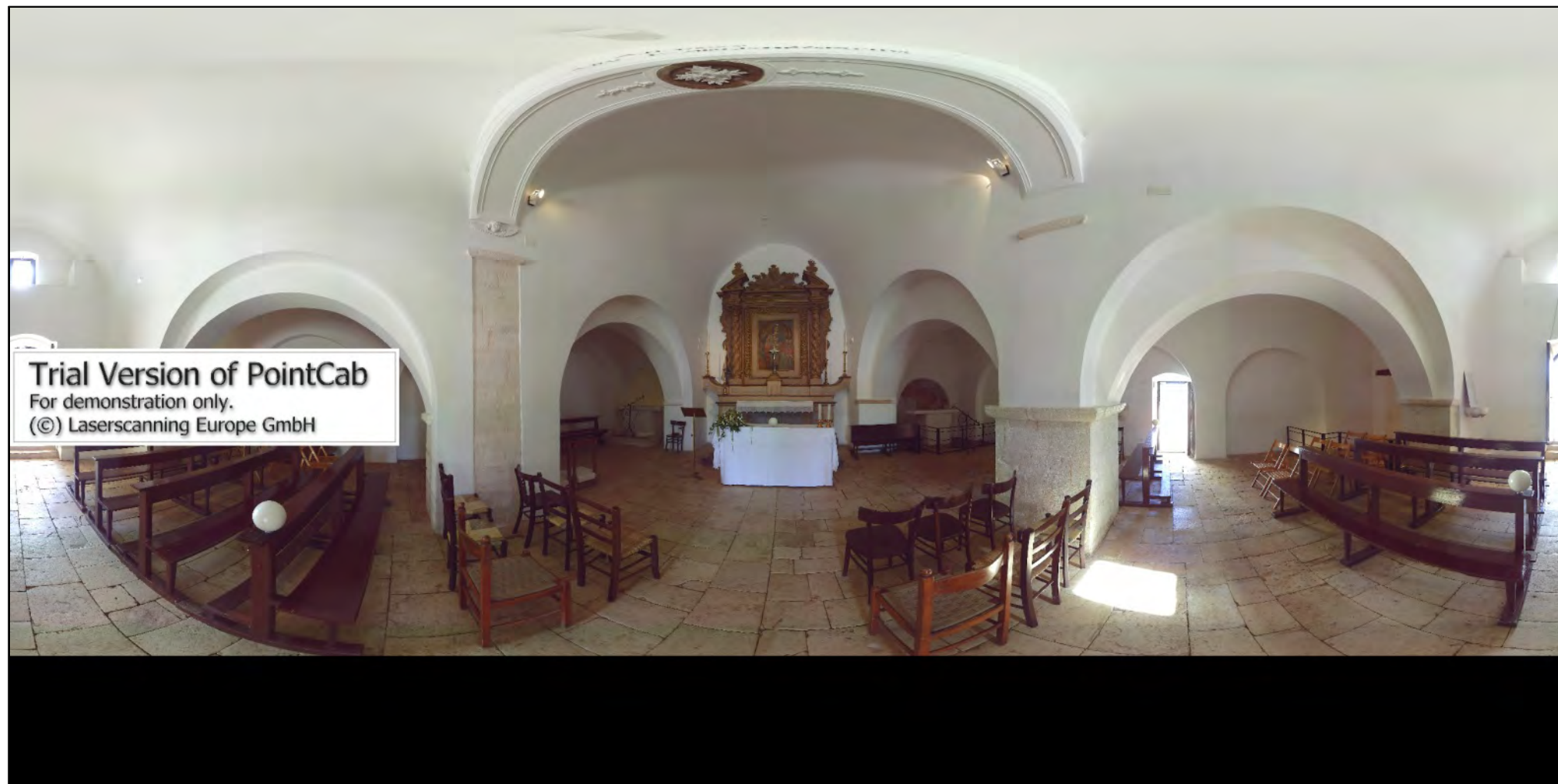
Informazioni sul Layout

Versione del file LSE:	1.3
Vista:	Custom
Dimensione tile reale:	20 x 20 [m]
Risoluzione:	0.01 [m]
Raggio di scansione:	30 [m]
Piano di ritaglio inferiore:	-1.74 [m]
Piano di ritaglio superiore:	5.26 [m]
Dimensione carta:	A4
DPI carta:	150 dpi



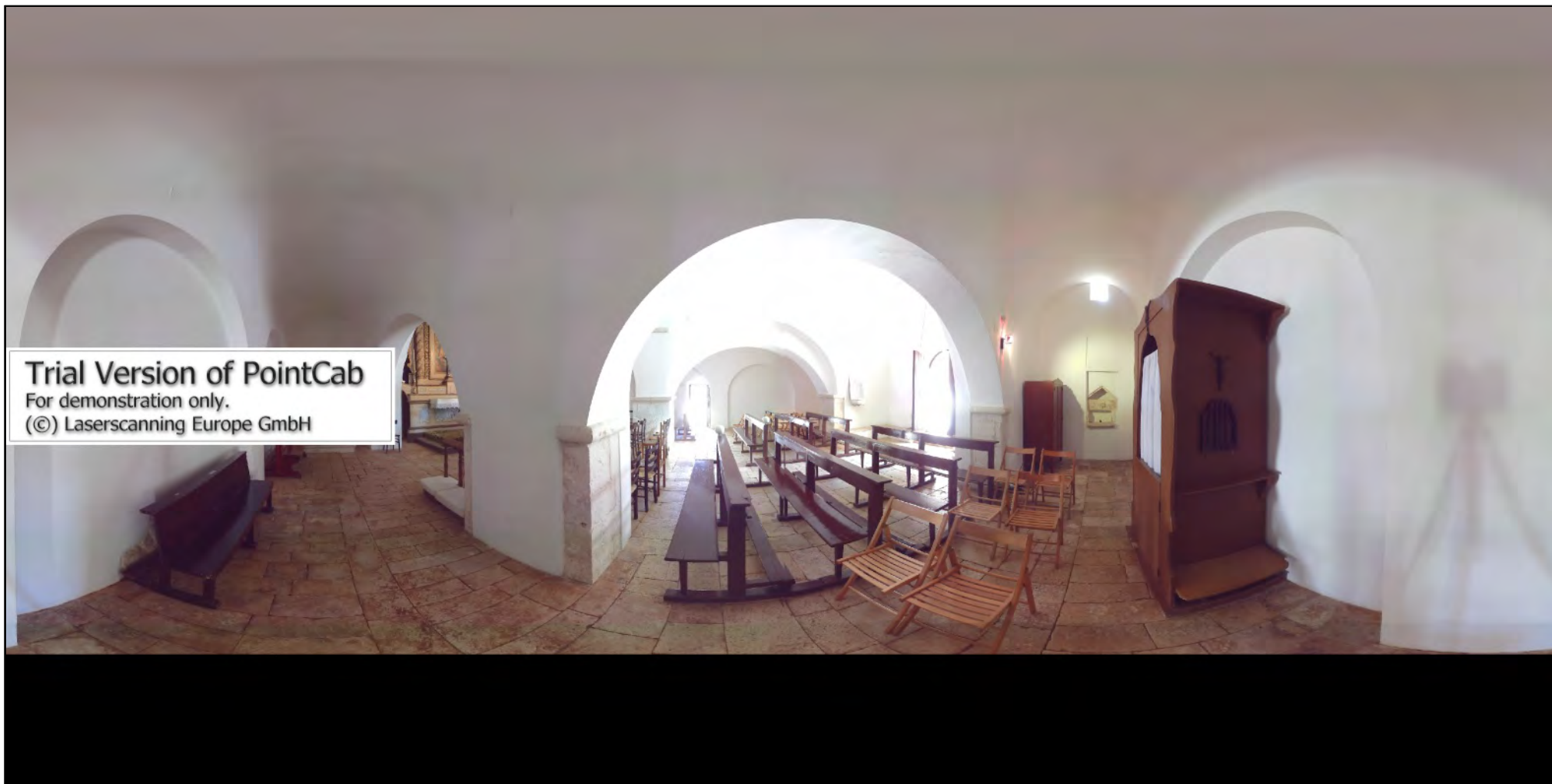
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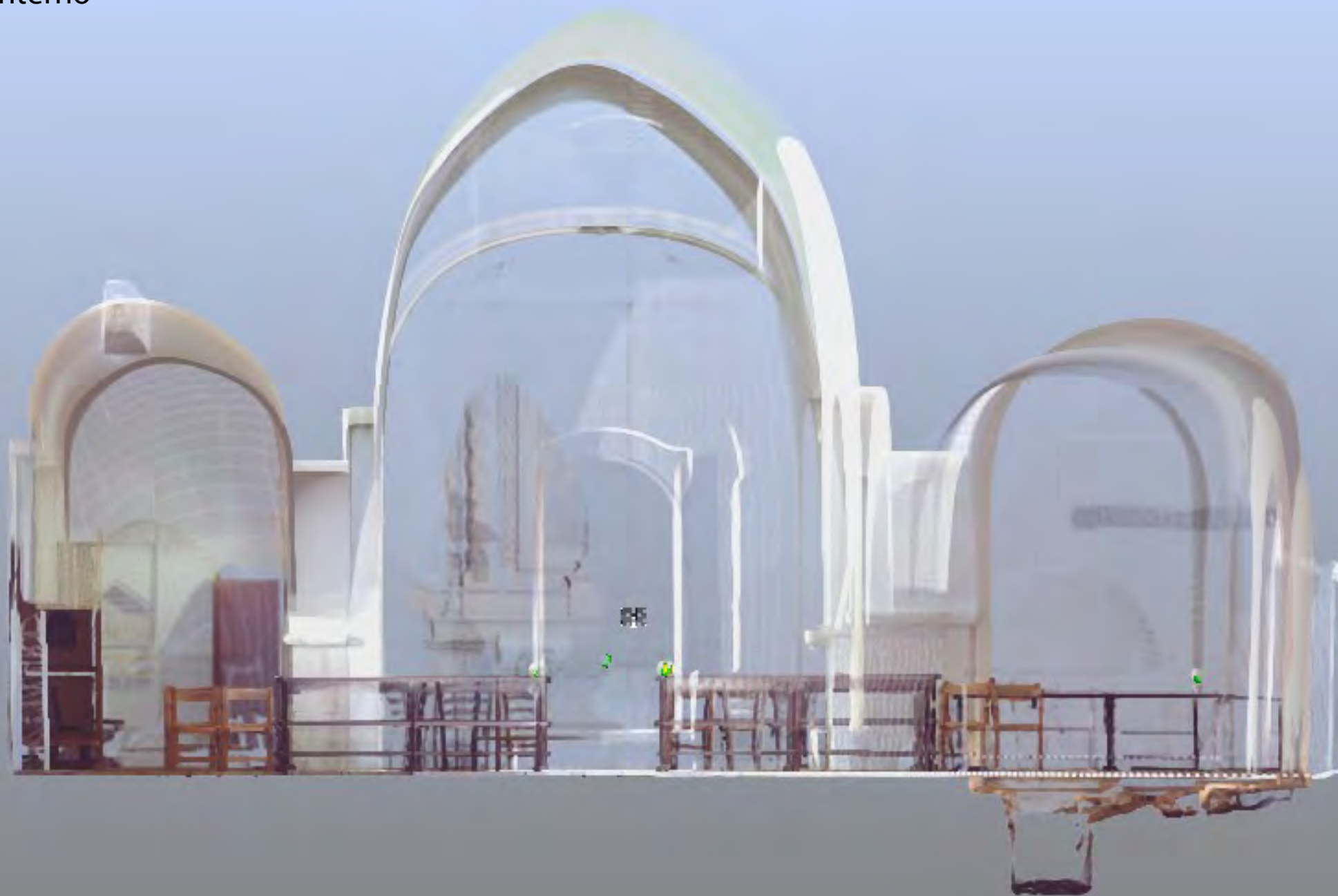




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Vista 3d Rilievo interno
con SCENE 5.0



Vista 3d Rilievo esterno
con SCENE 5.0

