UPDATE 02/2014

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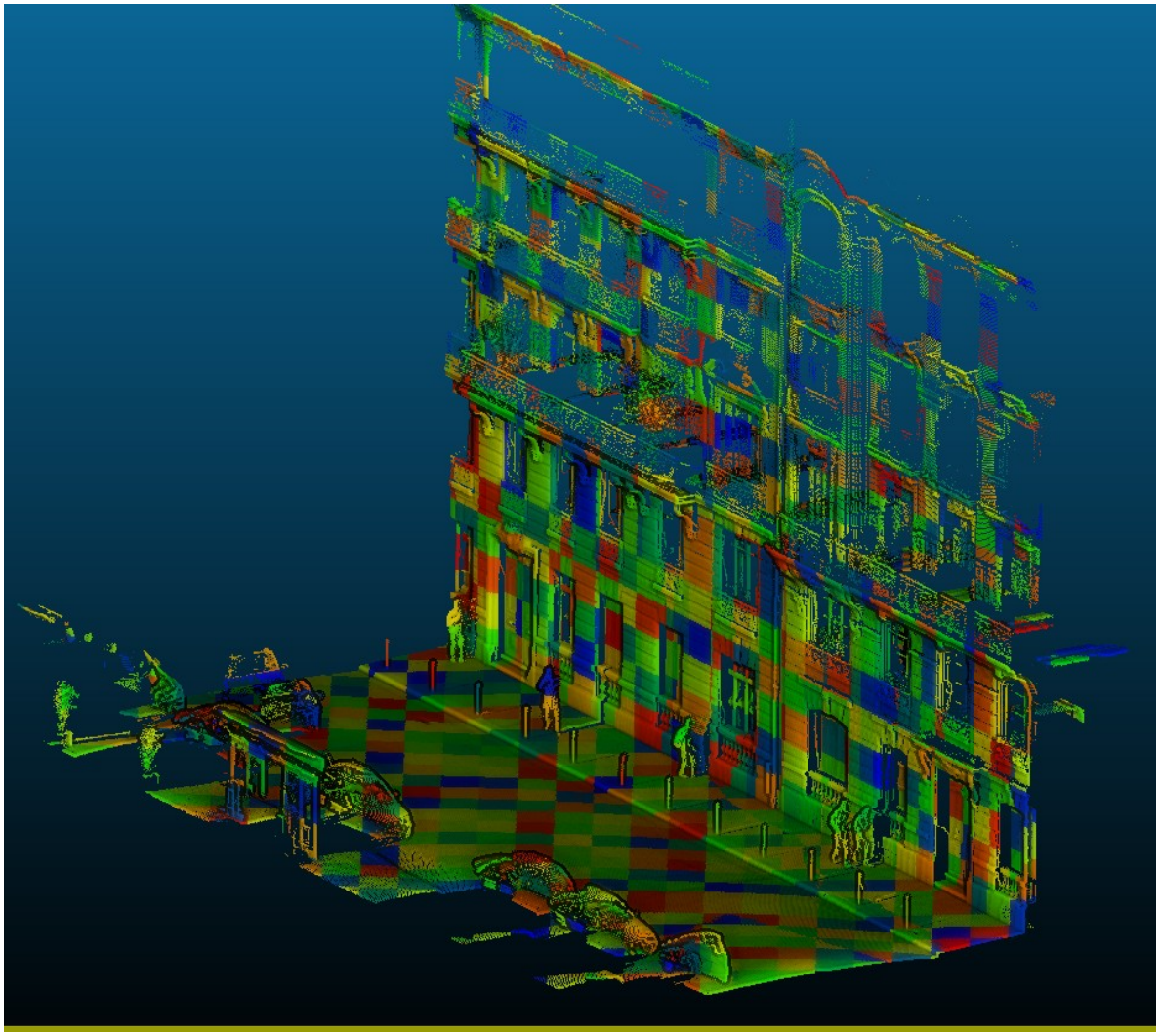
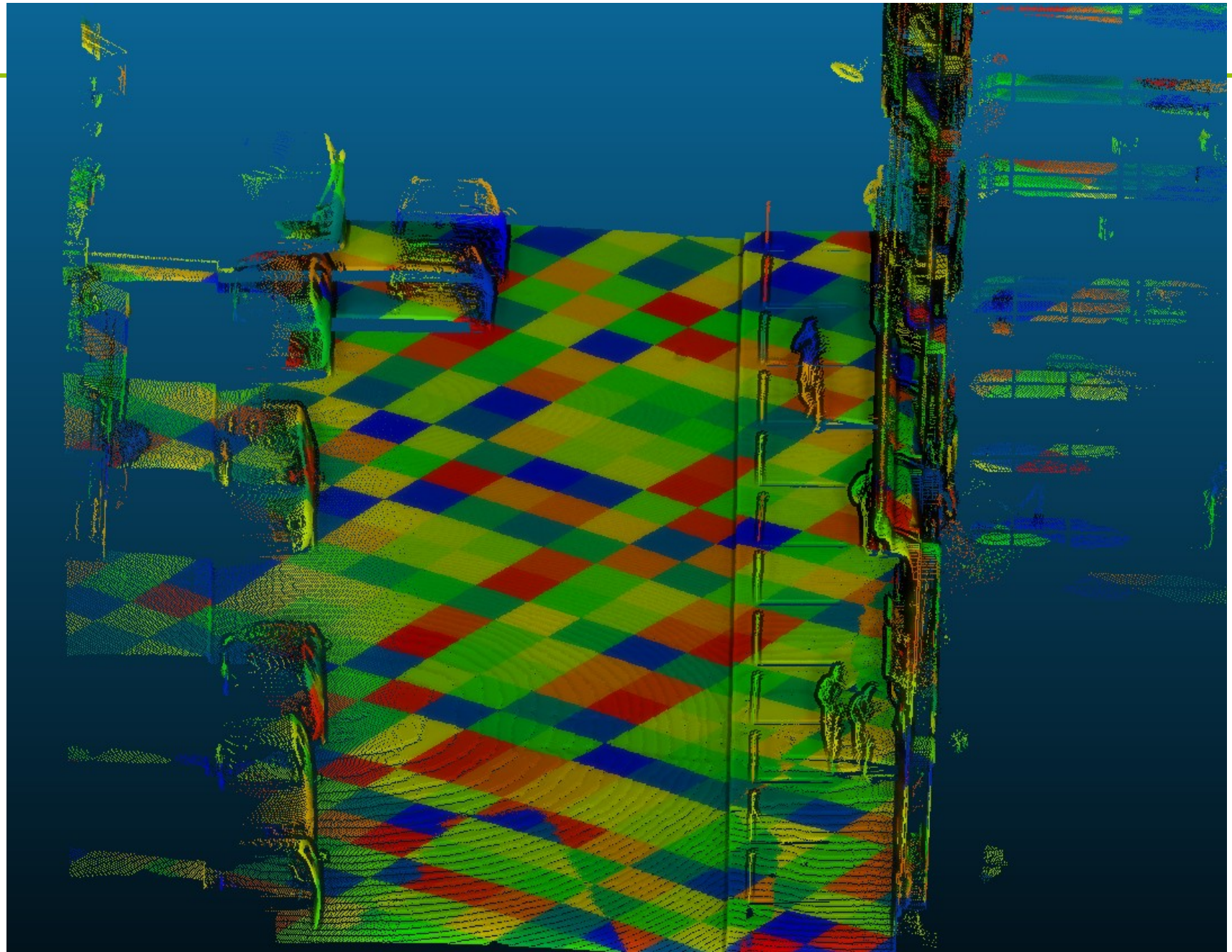
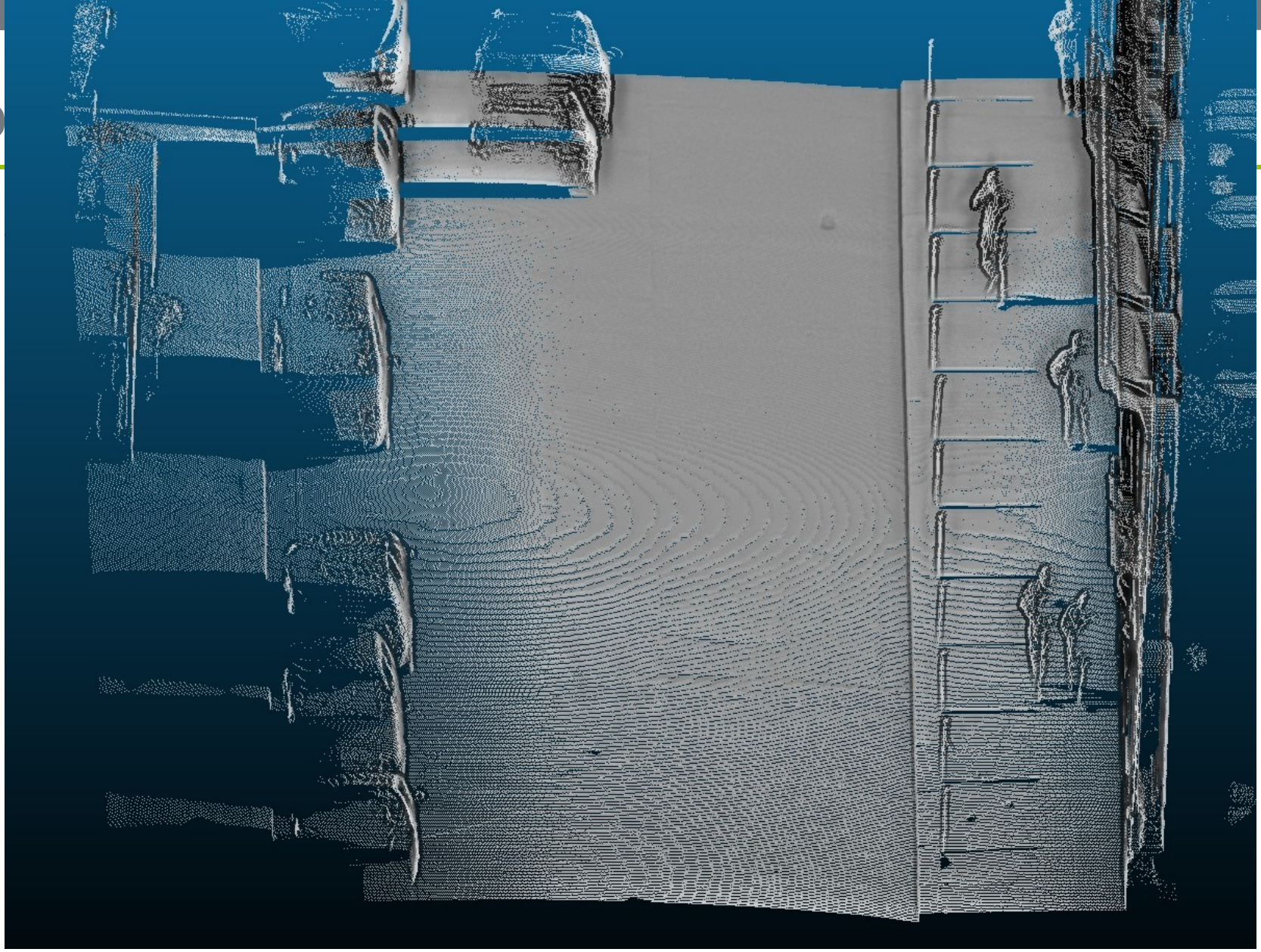
- CORRECTED MINOR BUGS
- ADDED FUNCTION TO POINTCLOUD TO SPEED DATA RETRIEVAL
- COLOR = GID = 1M2 PATCH
- (NOTE : FACADE REMOVED FOR VISIBILITY, SHADER FOR VISIBILITY)



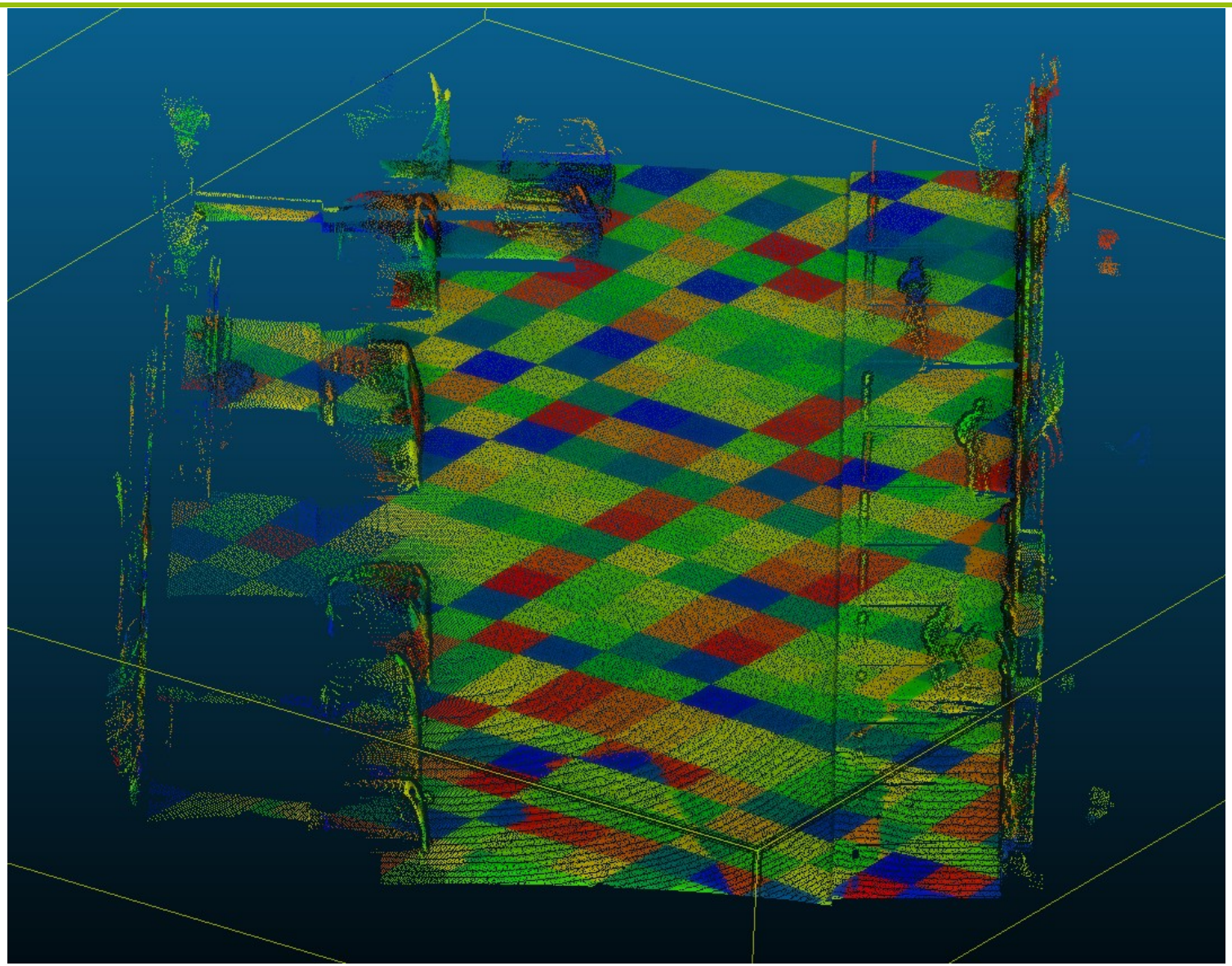


D



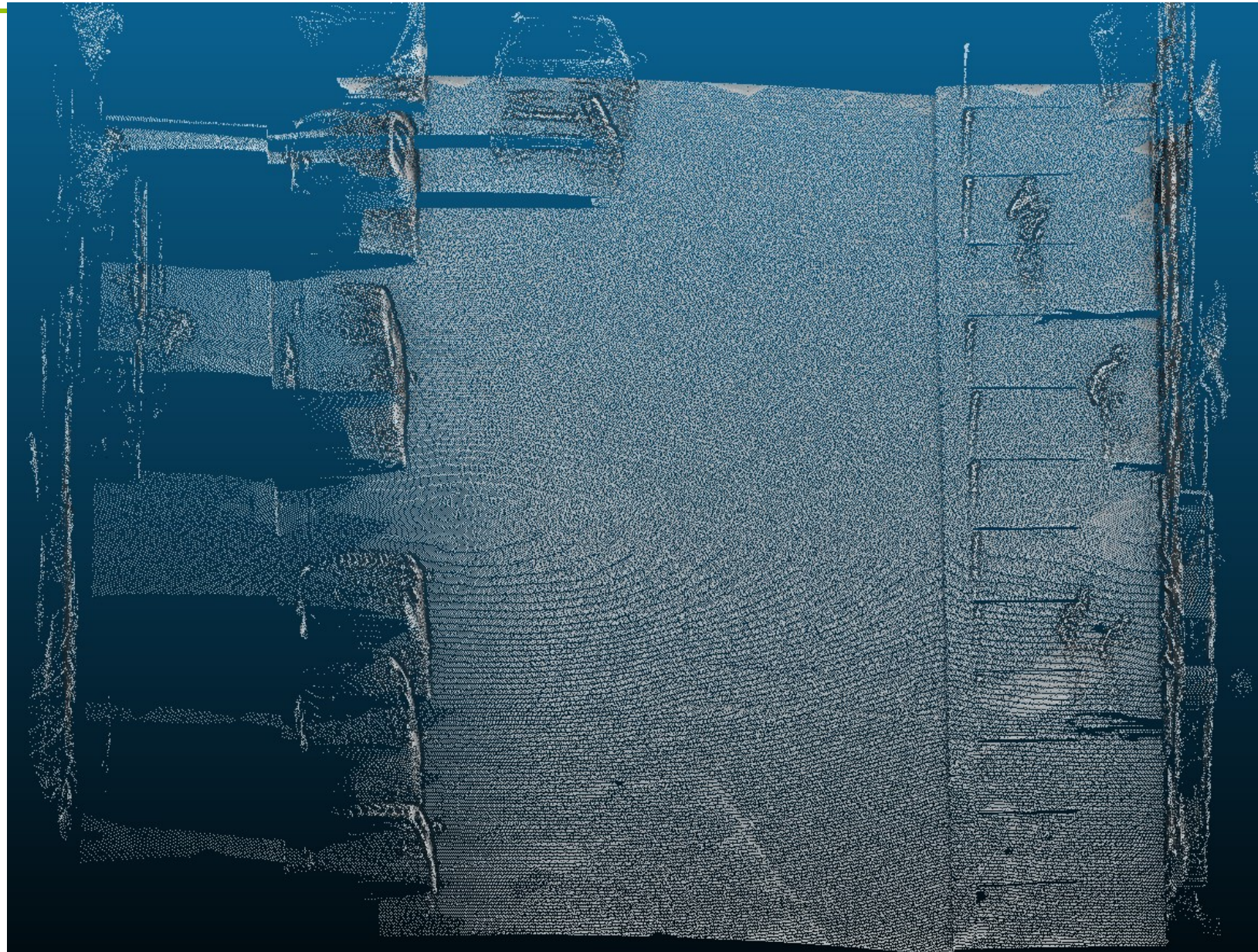
DEMO

- 6



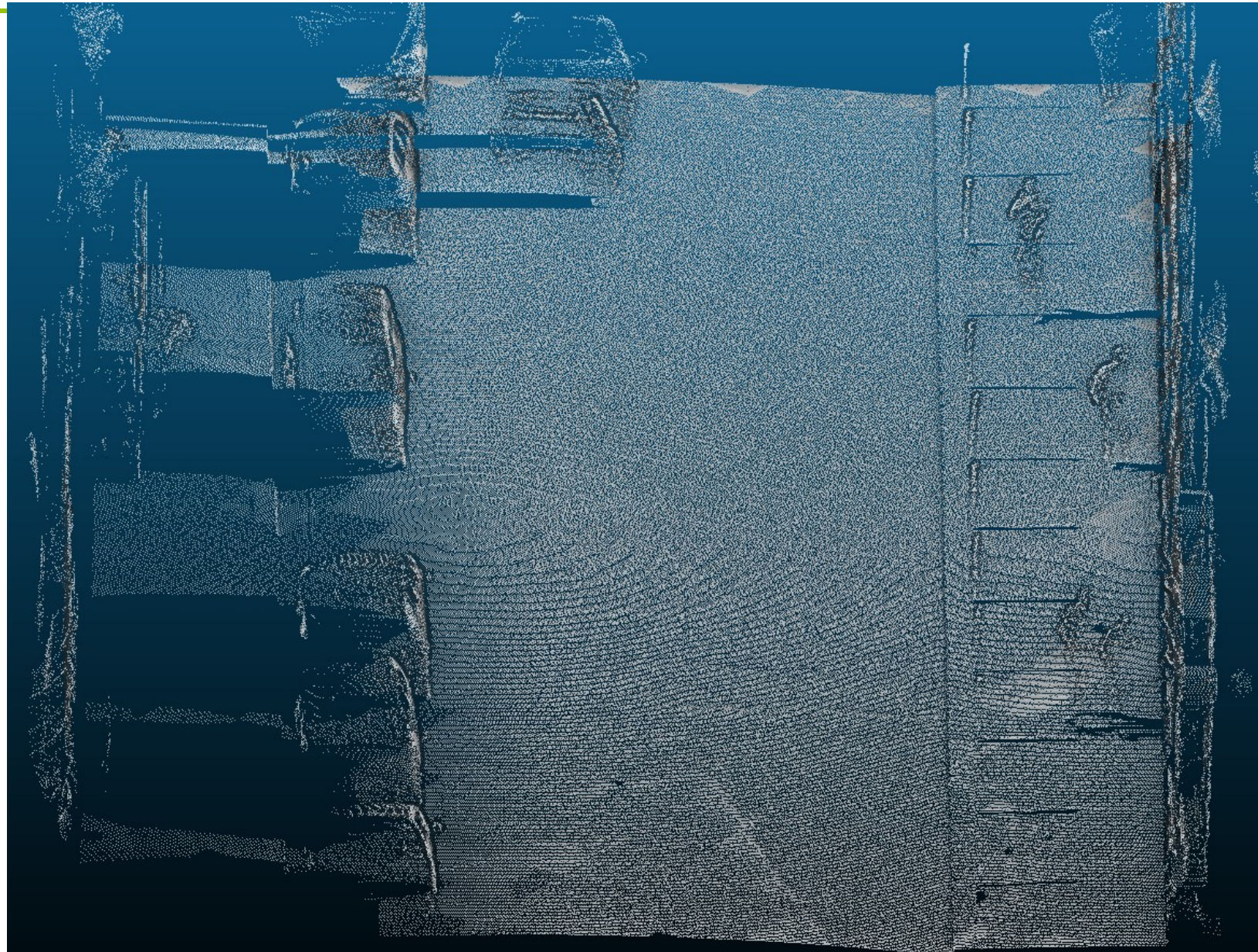
DEMO

- 1+..+6



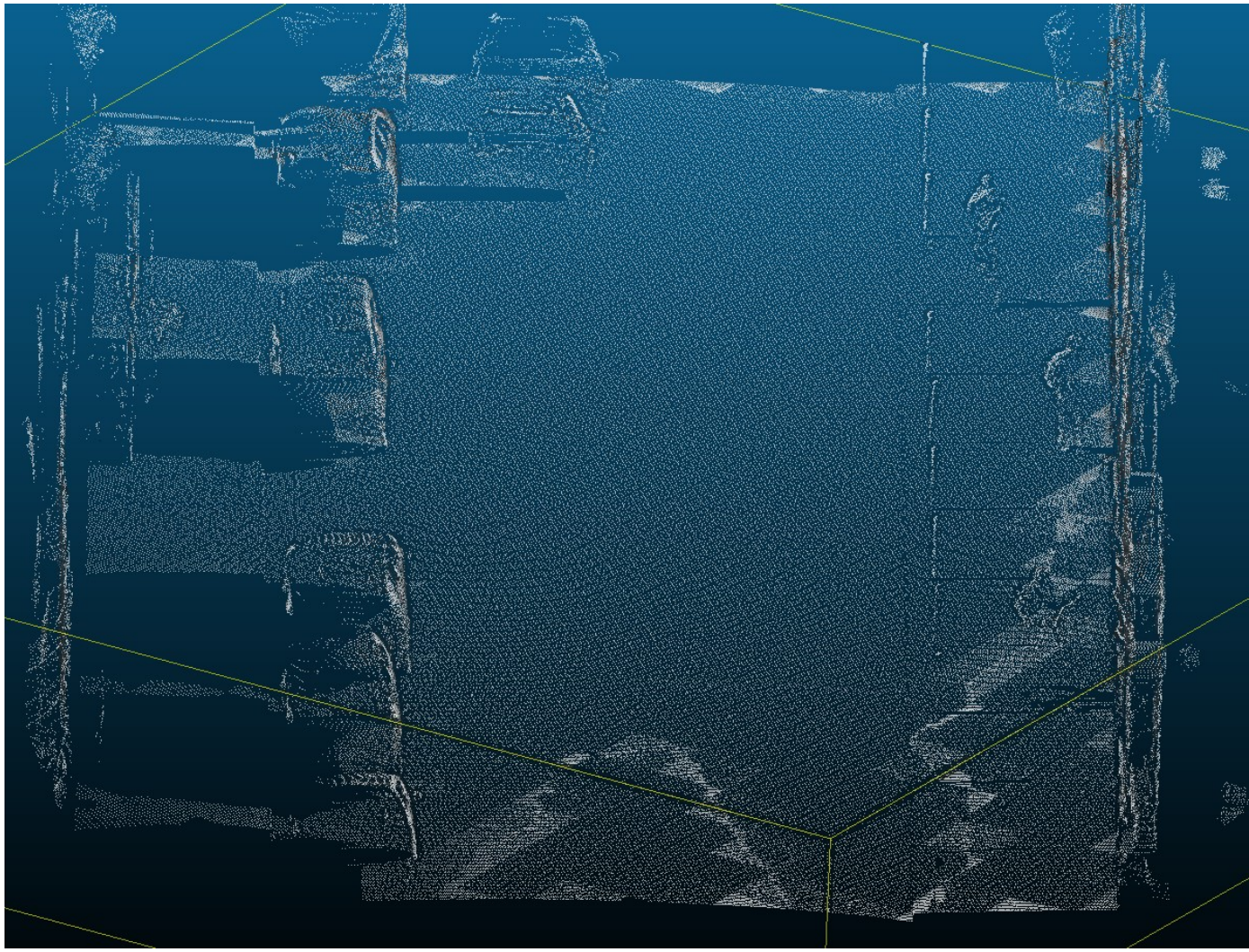
DEMO

- 1+..+ 6
- (1 TO 1365 PTS/ M2)



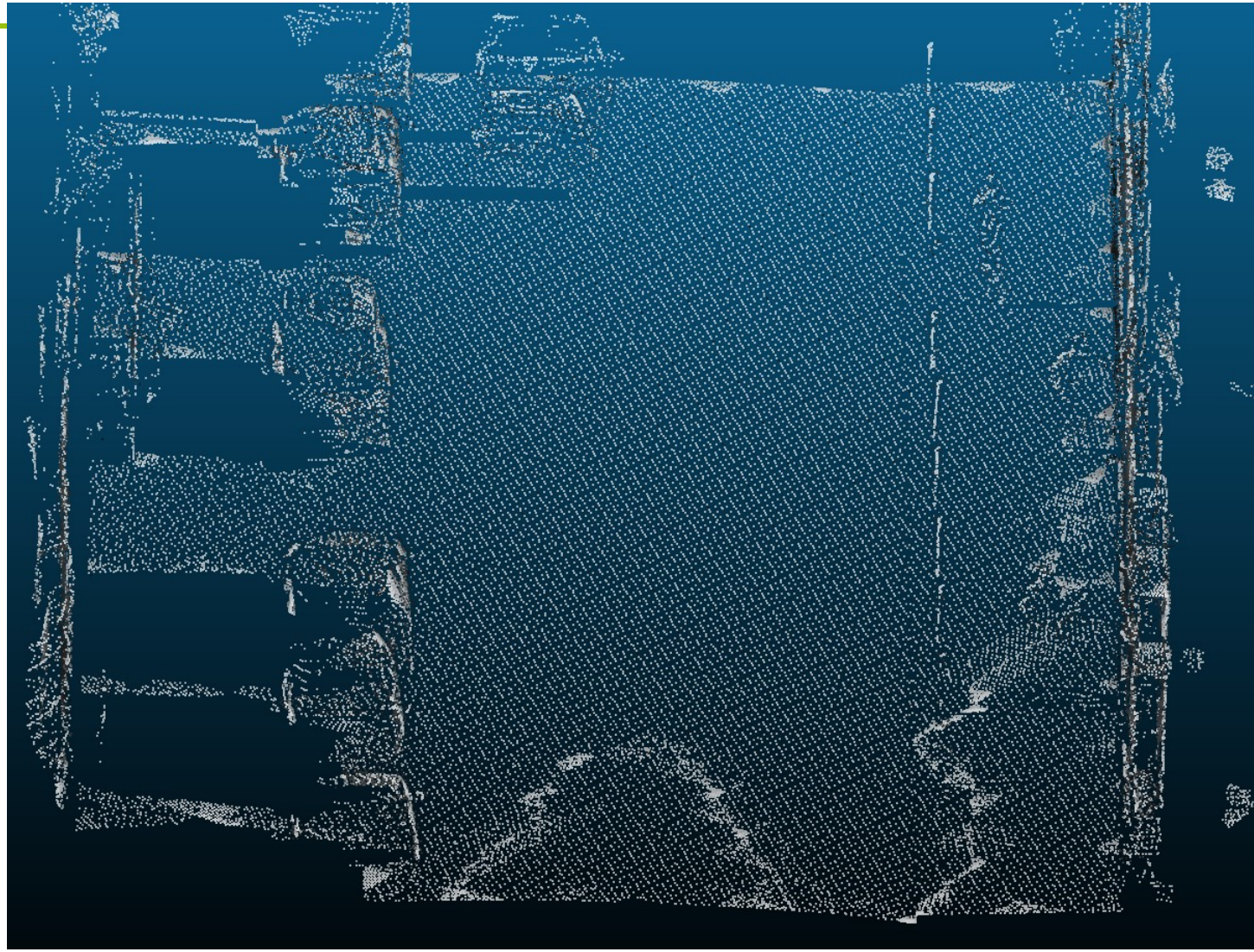
DEMO

- 1+..+5 (1 TO 341POINTS/M 2)



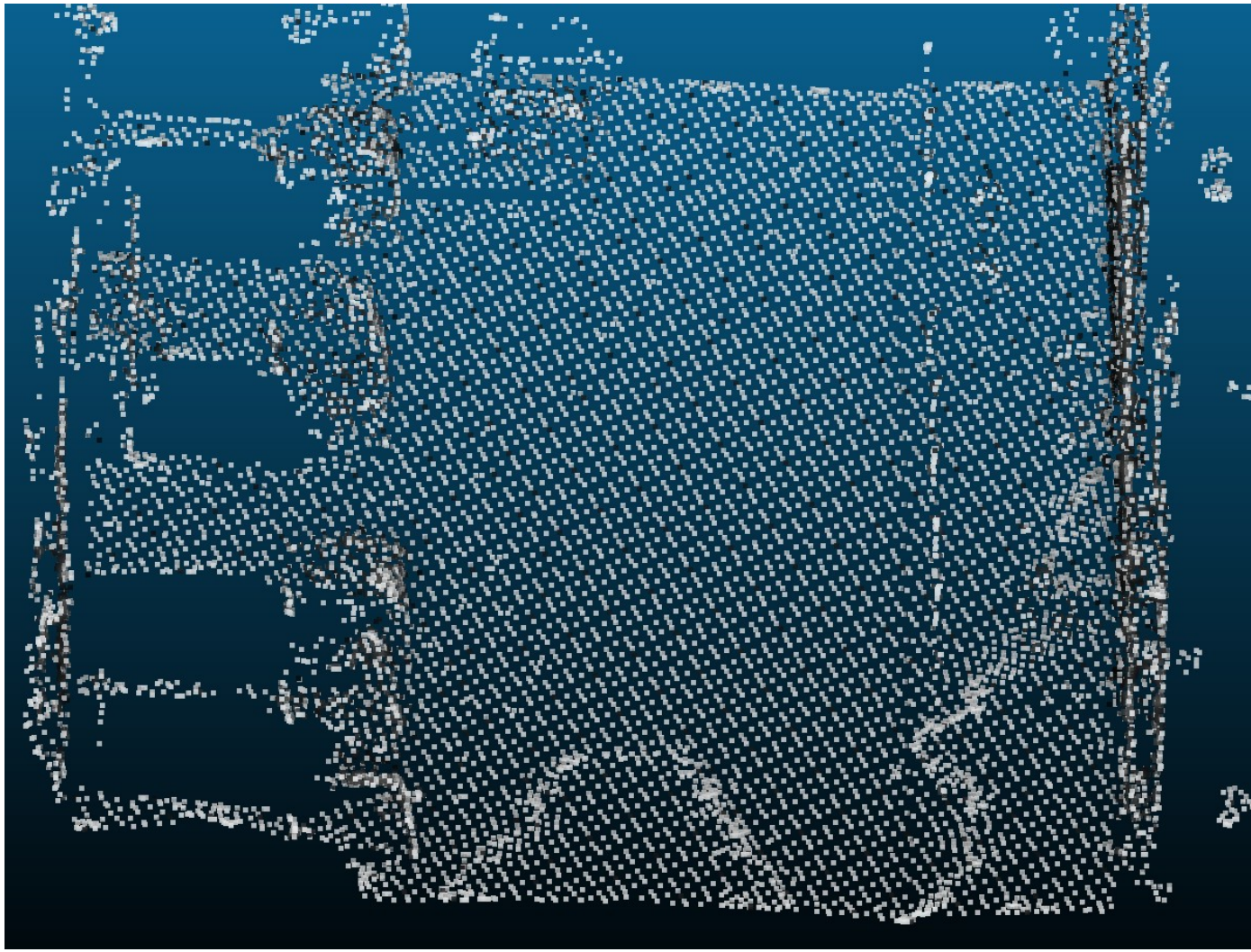
DEMO

- 1+..+4(1 TO 85 POINTS/M2)



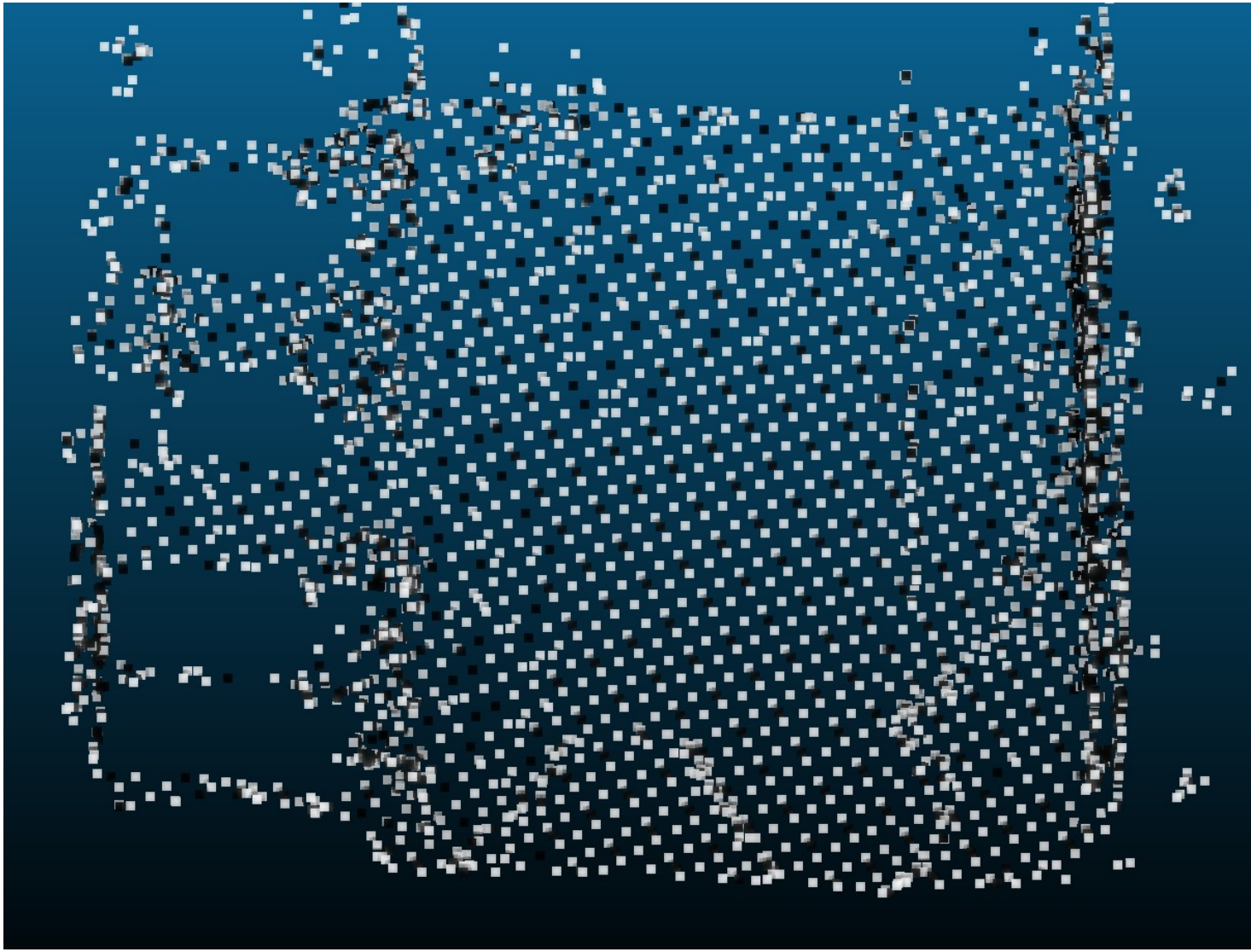
DEMO

- 1+..+3(1 TO 21 POINTS/M2)



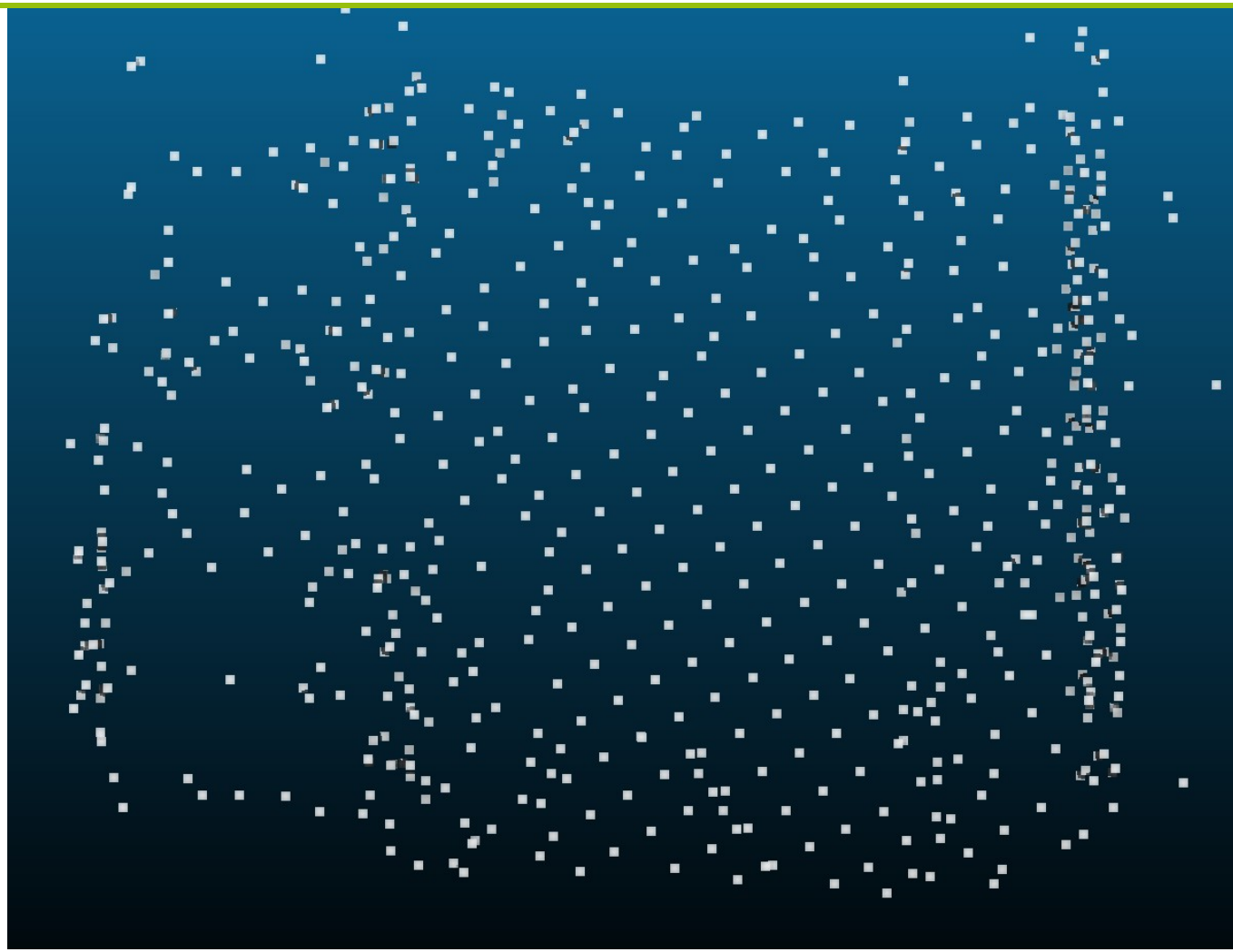
DEMO

- 1+2
- (1 TO 5 POINTS/M2)



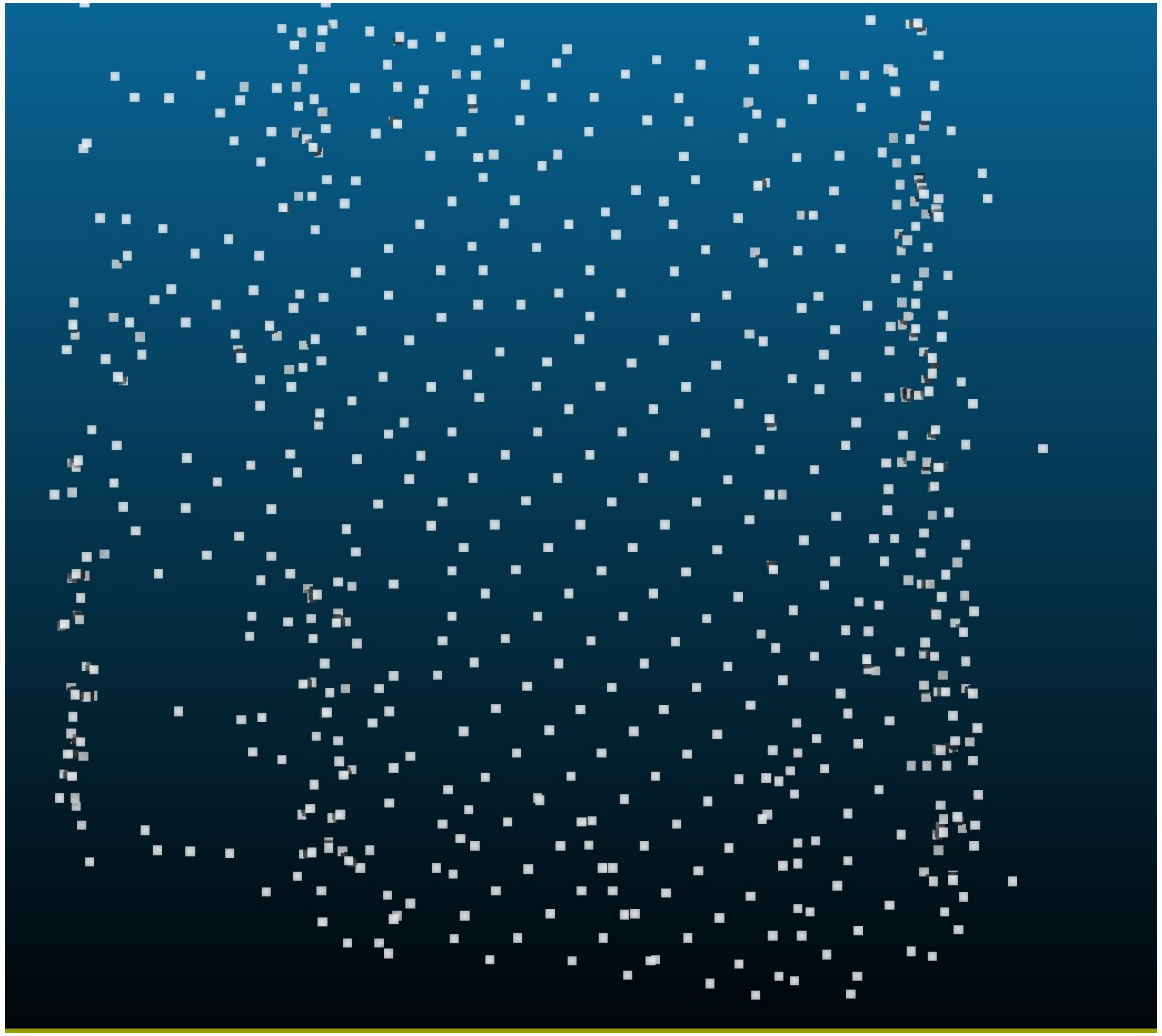
DEMO

- 1
- (1 POINT/M2)



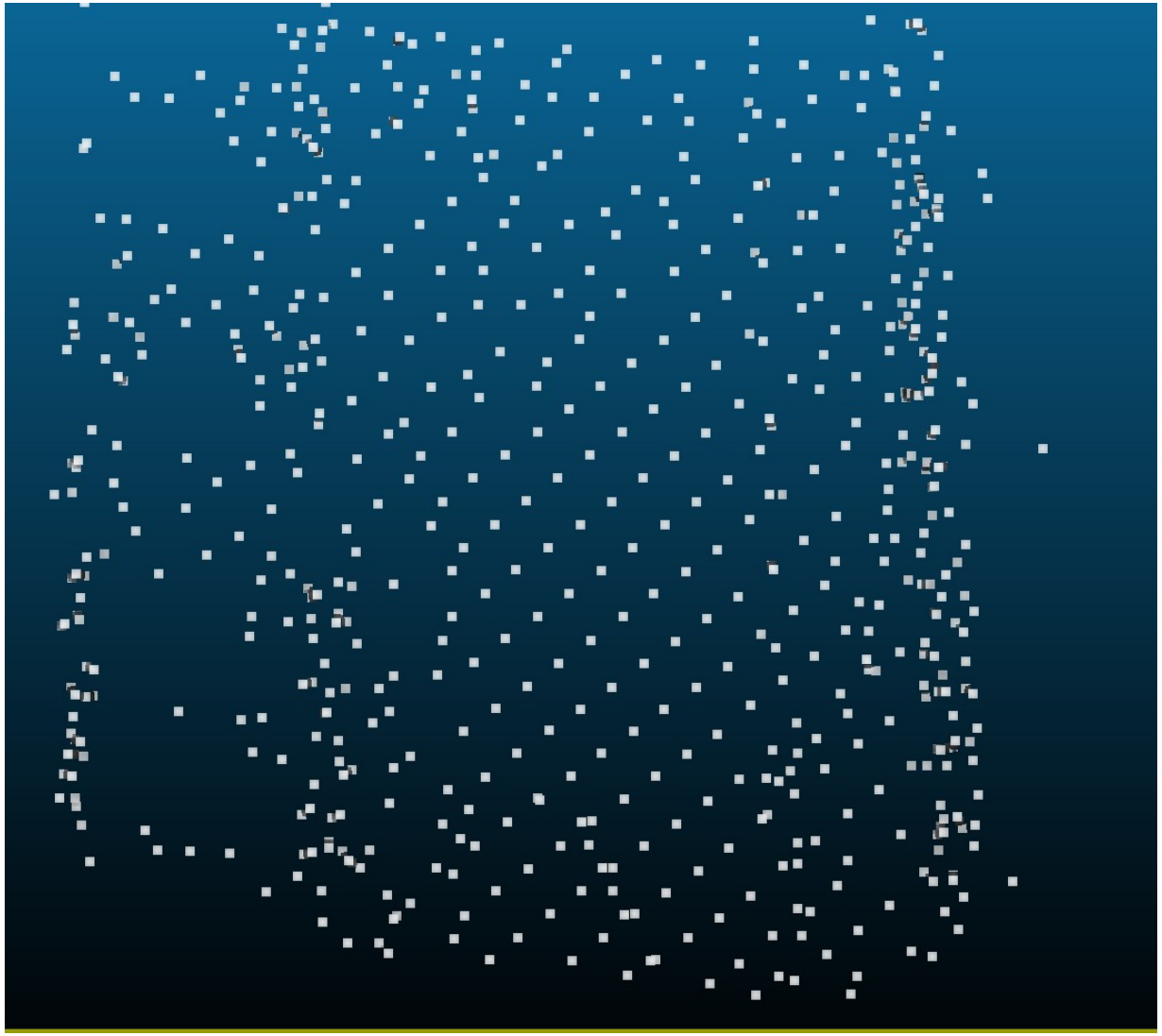
DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD1 : 653 PTS



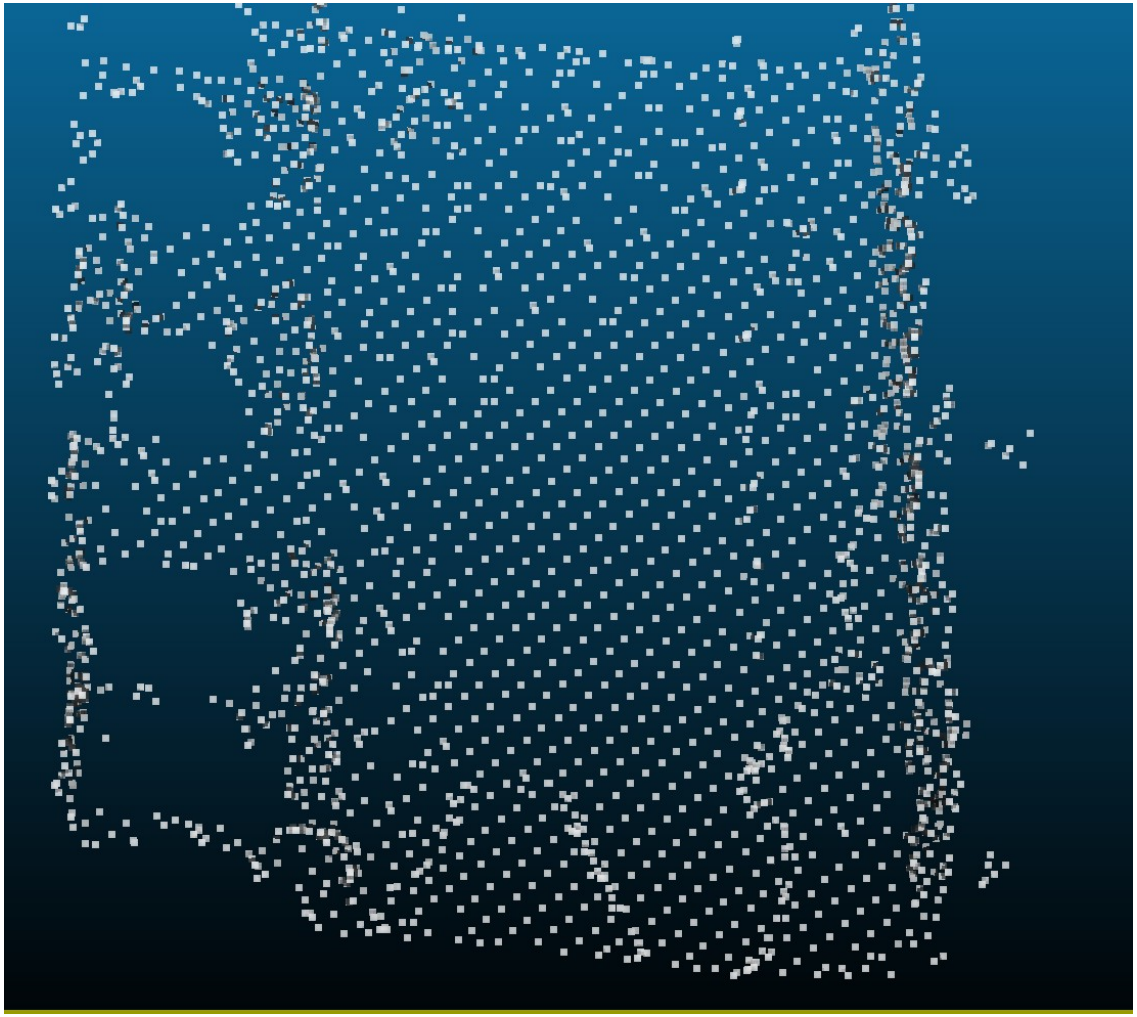
DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD1 : 653 PTS



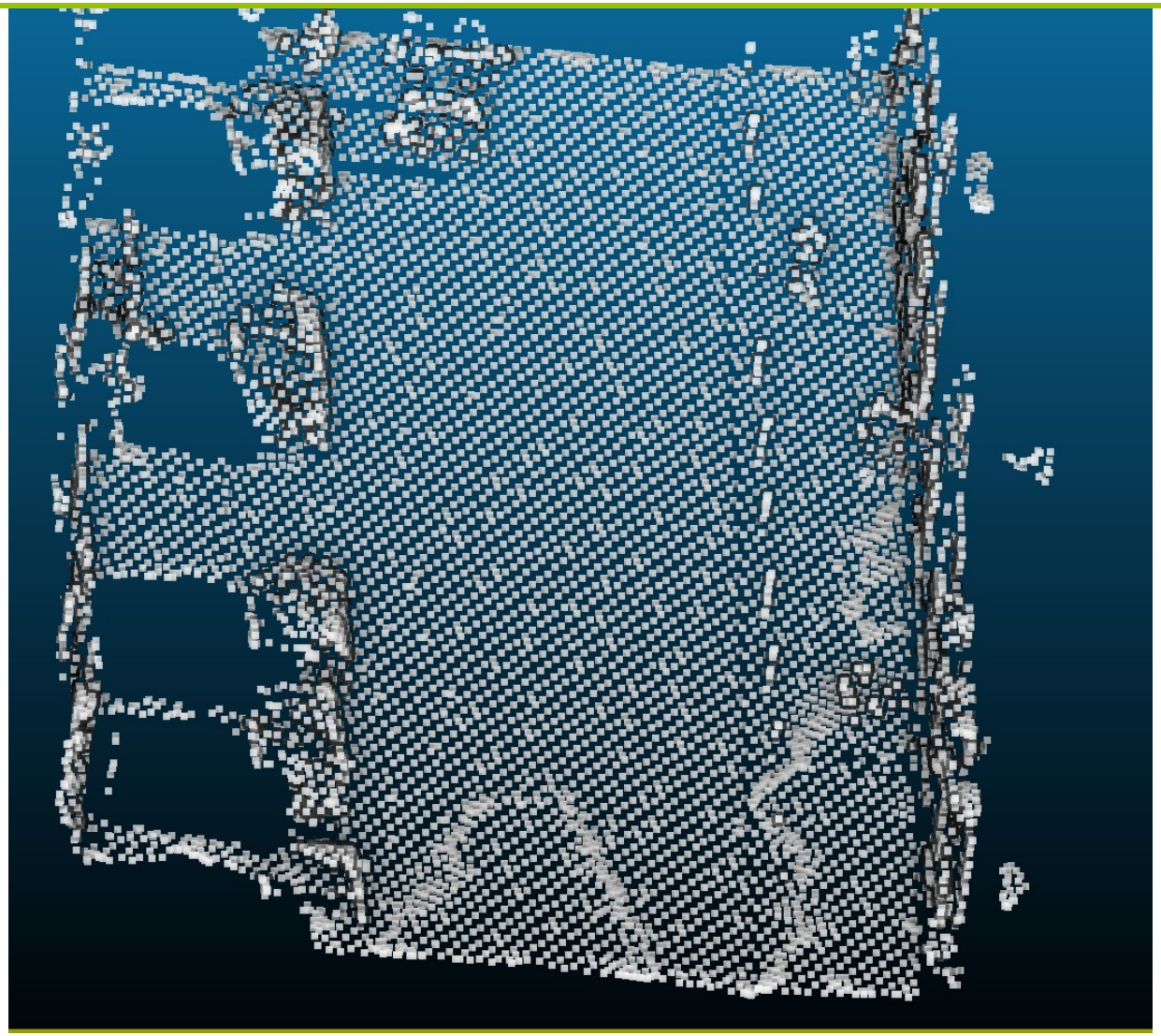
DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD2 : 2625 PTS



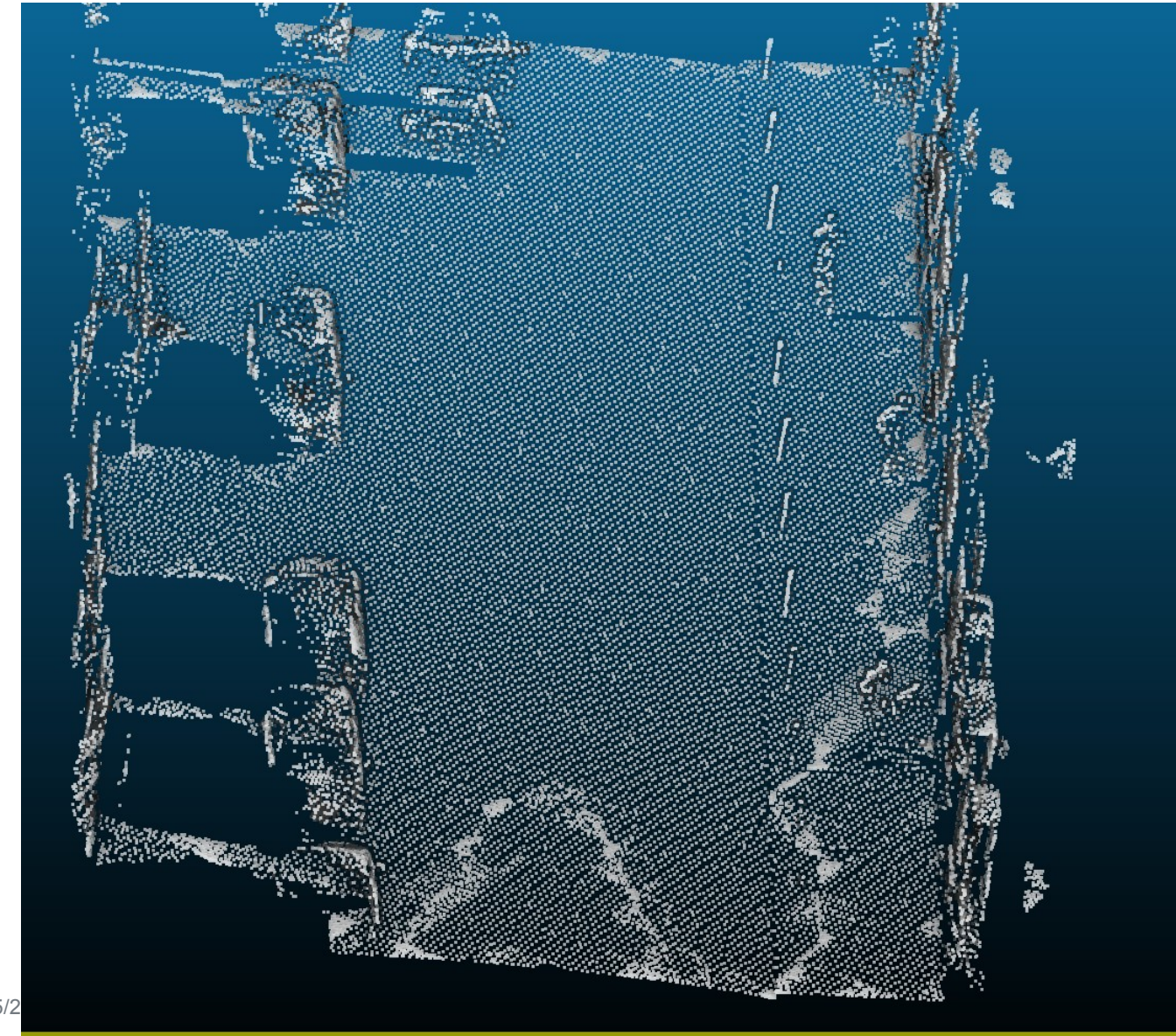
DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD3 : 11,185 KPTS



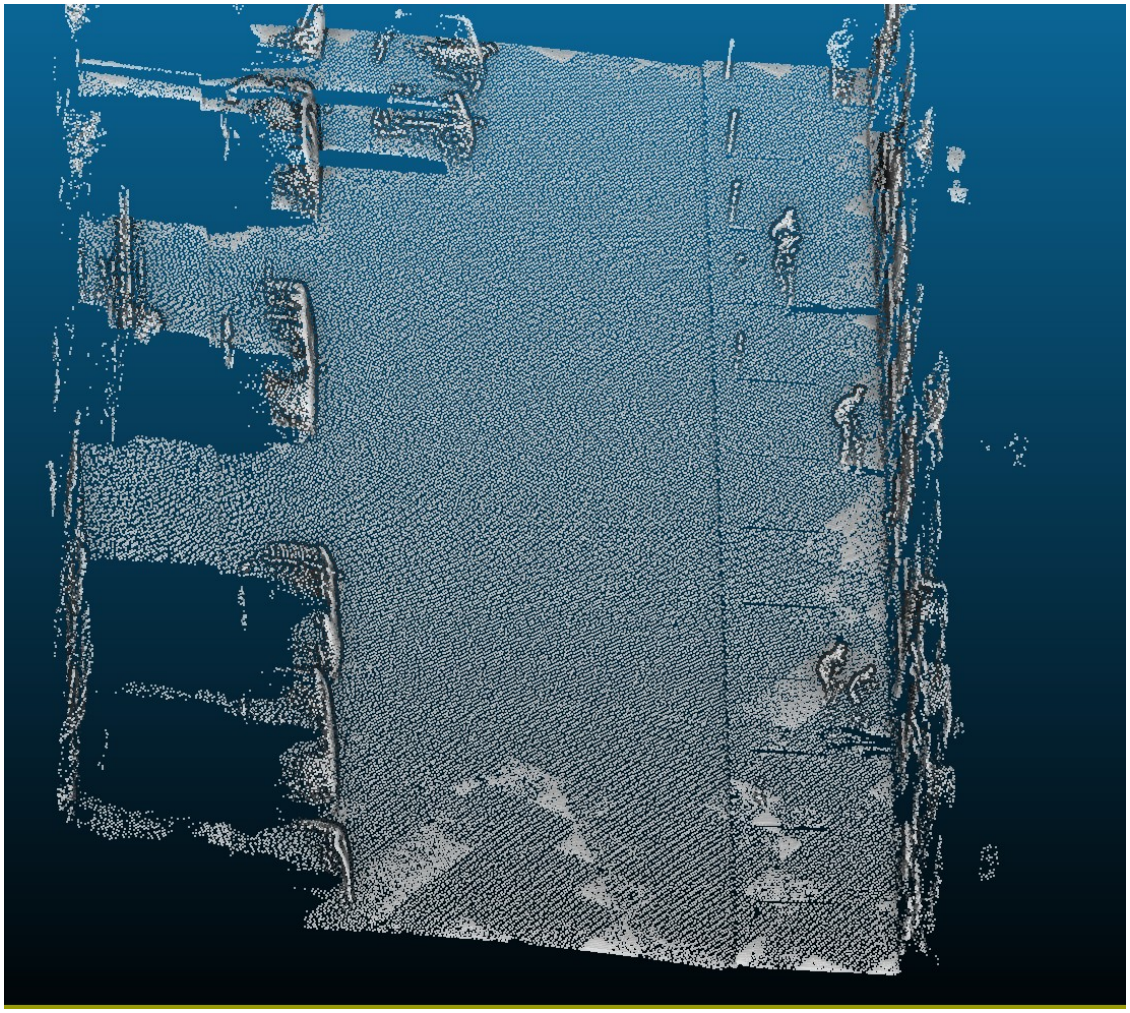
DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD4 : 41,6 KPTS



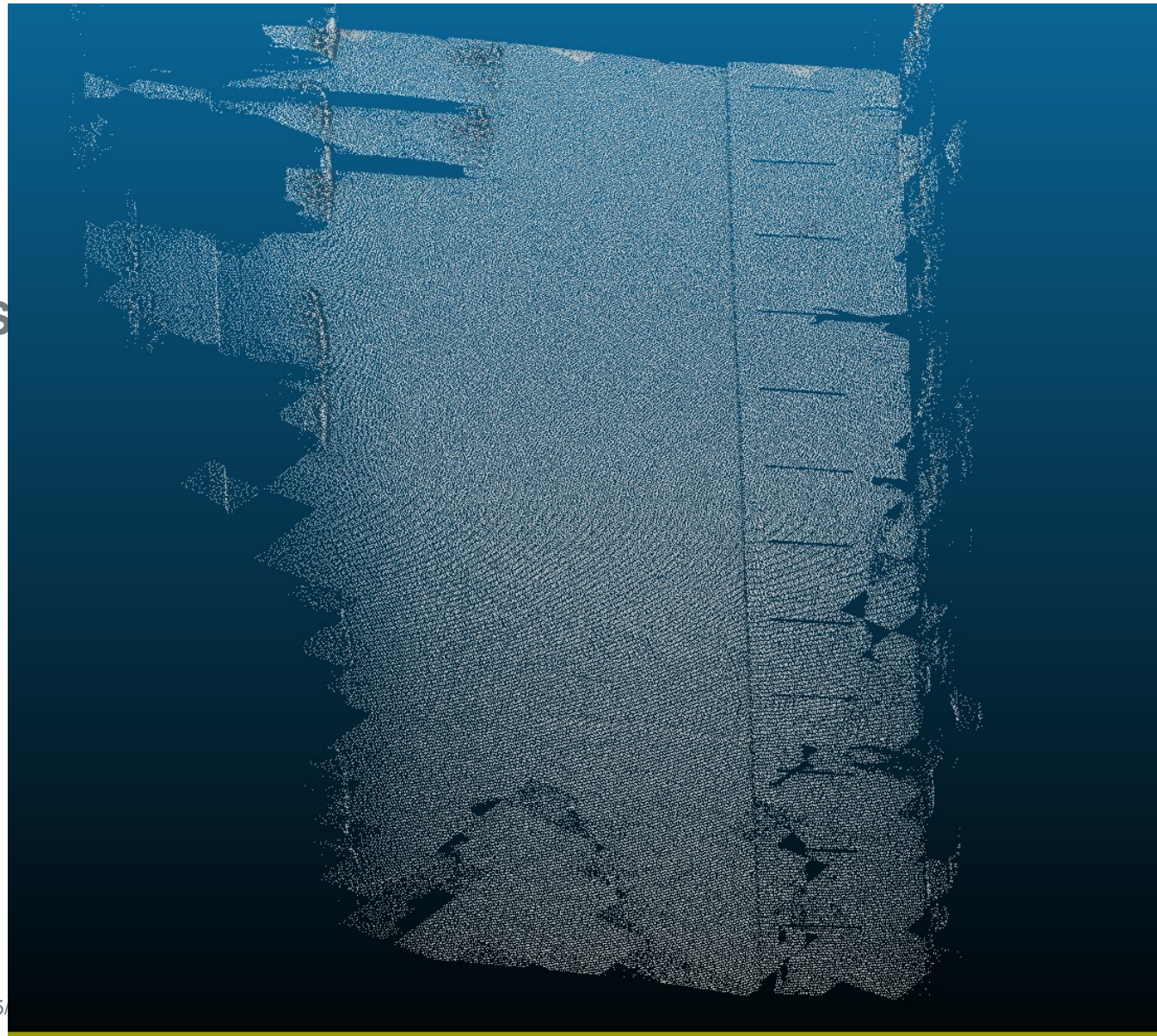
DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD4 : 124,6 KPTS



DEMO

- NOTE : NO DUPLICATION, ADDITIVE LOD.
- SEPARATLY :
- LOD5: 251,2 KPTS

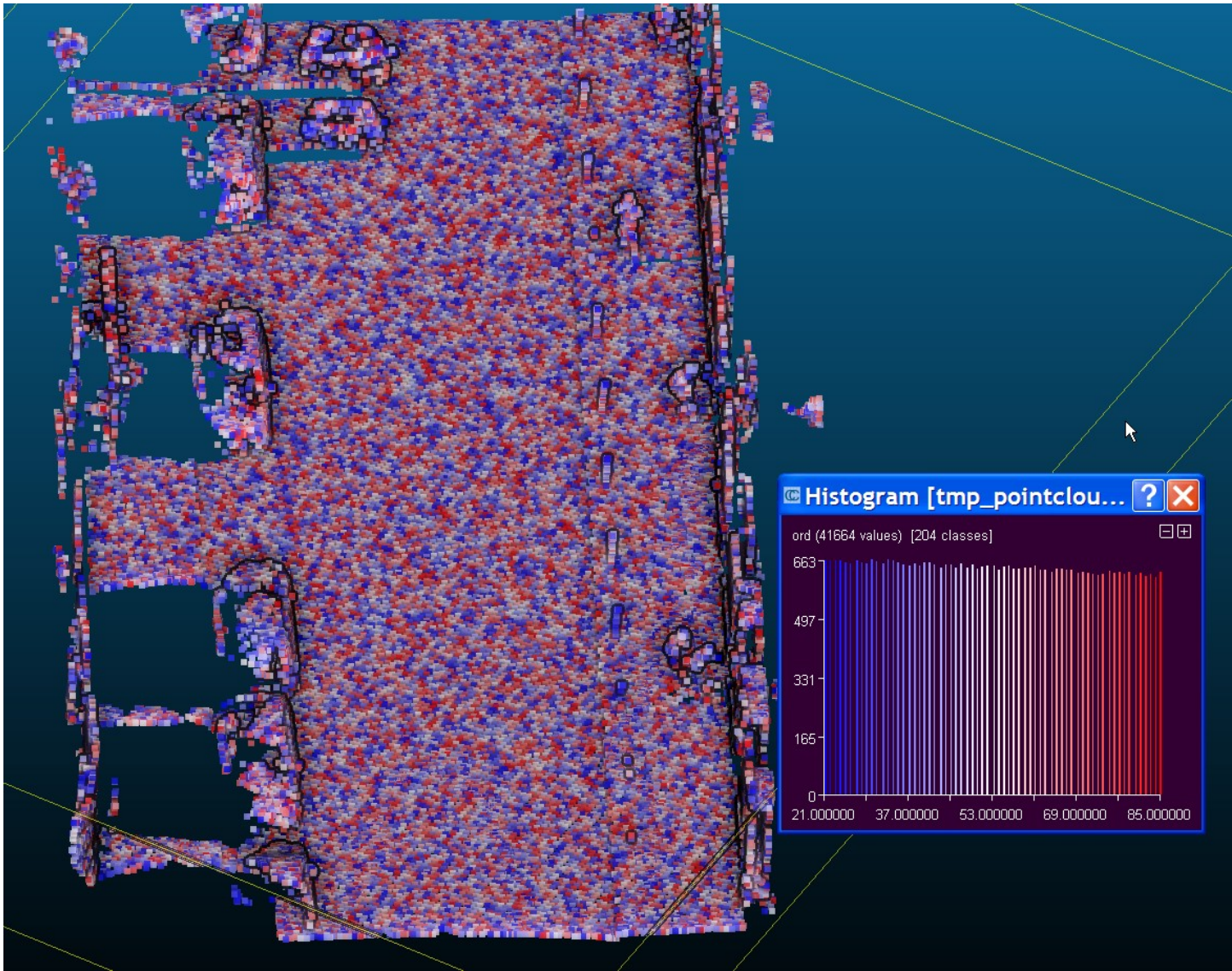


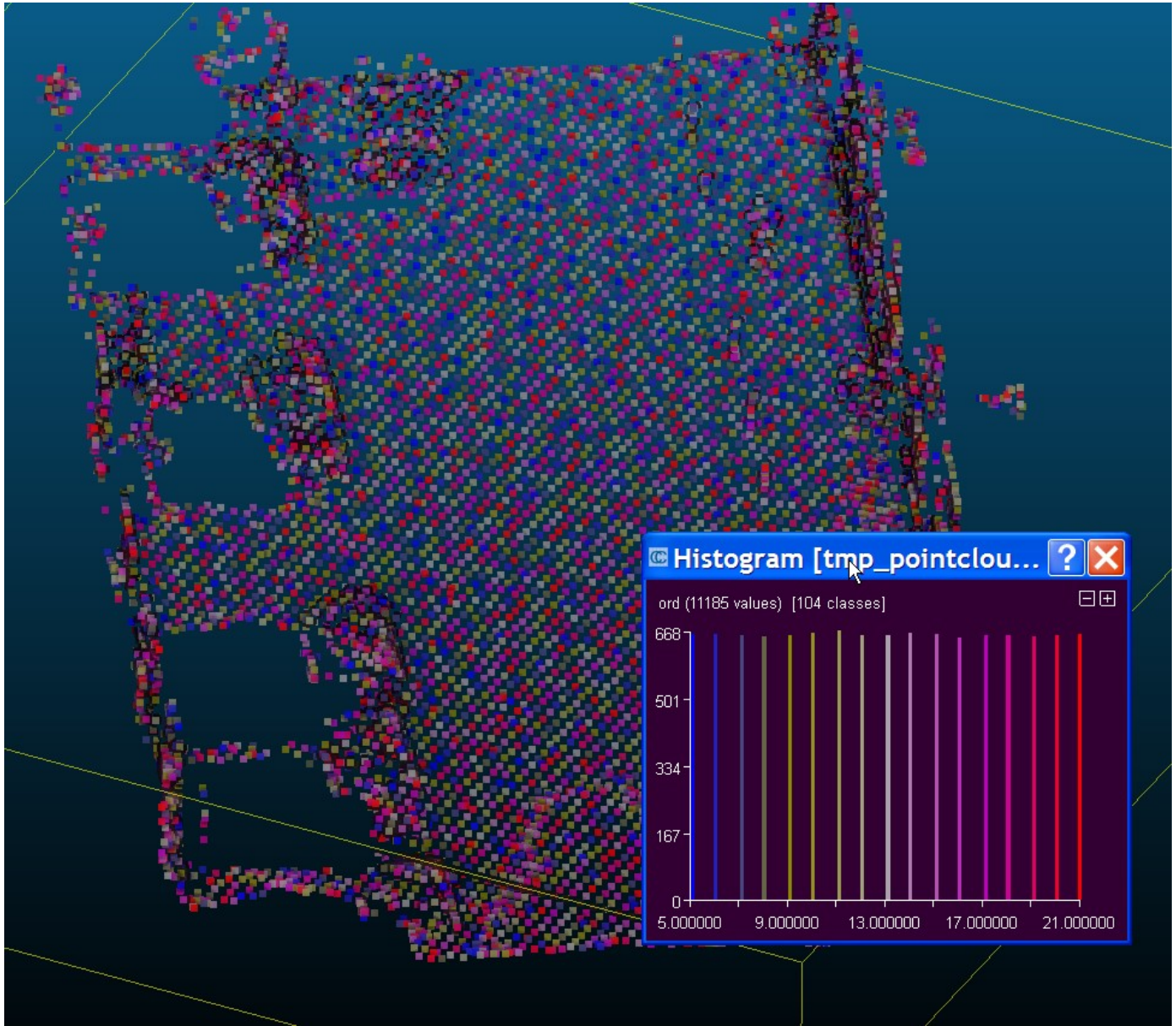
DEMO

- ORIGINAL: 1.7 MILLIONS PTS

ANOTHER NICE FEATURE

- INSIDE A LEVEL, ORDERING IS RANDOM
- (E.G. 21 TO 85 PTS/M2)
- COLOR = ORDER



ANOTHER NICE FEATURE

- INSIDE A LEVEL, ORDERING IS RANDOM
- (E.G. 5 TO 21 PTS/M2)
- COLOR = ORDER