

PROIECT : BISERICA MĂNĂSTIRII VIFORĂTA

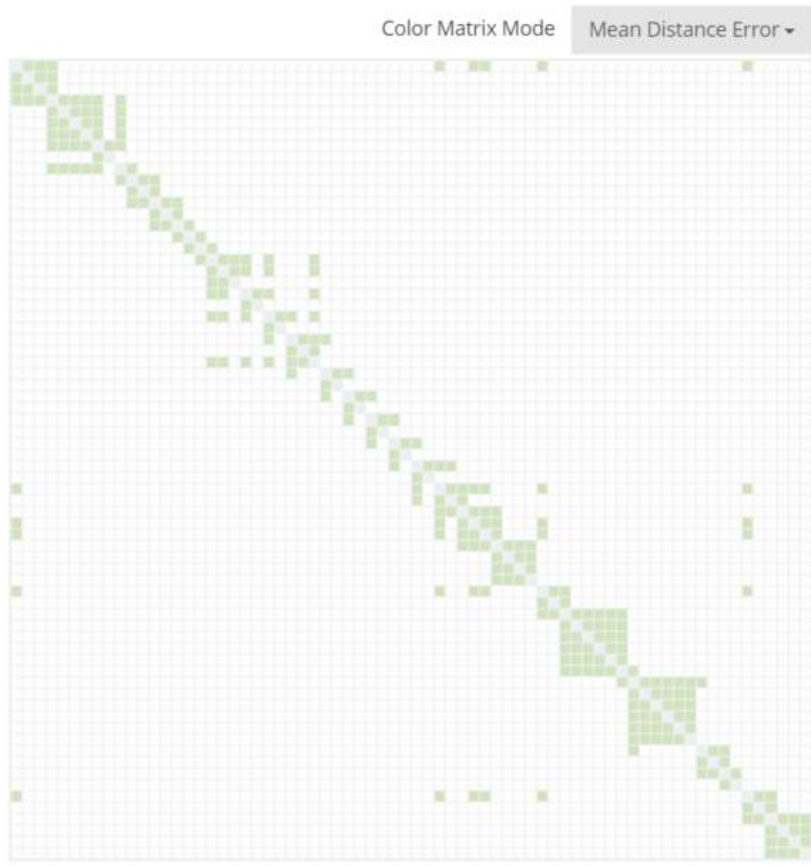
Adresa: sat Viforâta, comuna Aninoasa, jud. Dâmbovița

Registration Report

Project	22_185_Manastirea Viforata_Aninoasa
Cluster	22_185_Manastirea_Viforata_Aninoasa
Recording Period	11/7/2022, 1:04:38 PM - 11/9/2022, 2:52:14 PM
Location	
Report Date	2/15/2023, 2:00:15 PM

Max. Distance Error	4.6 mm	Mean Distance Error	0.9 mm
Max. Horizontal Error	4.6 mm	Mean Horizontal Error	0.7 mm
Max. Vertical Error	2.2 mm	Mean Vertical Error	0.4 mm

Settings			
Method	Target Based		
Sensors	Inclinometer	<input checked="" type="checkbox"/>	
	Compass	<input type="checkbox"/>	
Color Coding	Distance Error	< 20 mm	> 40 mm
	Horizontal Error	< 20 mm	> 40 mm
	Vertical Error	< 20 mm	> 40 mm
	Angular Error	< 0.5 deg	> 1.0 deg



Scan Errors

Target Statistics

Cluster/Scan	Connections	Max. Dist. [mm]	Mean Dist. [mm]	Max. Hor. [mm]	Mean Hor. [mm]	Max. Vert. [mm]	Mean Vert. [mm]	Max. Angle [deg]	Mean Angle [deg]
22_185_S5_Fatade_024	1	1.2	0.8	1.2	0.7	0.1	0.1	-	-
22_185_S5_Fatade_023	6	3.0	1.2	2.9	0.9	1.4	0.6	-	-
22_185_S5_Fatade_001	3	1.2	0.5	0.9	0.4	0.7	0.3	-	-
22_185_S5_Fatade_002	3	1.0	0.5	0.9	0.4	0.4	0.2	-	-
22_185_S5_Fatade_003	8	1.4	0.9	1.1	0.7	1.2	0.6	-	-
22_185_S5_Fatade_000	8	2.8	1.1	2.8	0.9	0.9	0.4	-	-
22_185_S5_Fatade_004	5	1.3	0.5	1.0	0.3	1.1	0.3	-	-
22_185_S5_Fatade_005	5	1.1	0.5	0.7	0.3	1.0	0.3	-	-
22_185_S5_Fatade_006	5	1.4	0.5	1.1	0.3	1.1	0.3	-	-
22_185_S5_Fatade_007	6	1.1	0.5	0.8	0.4	1.0	0.3	-	-
22_185_S5_Fatade_010	6	1.6	0.7	1.1	0.5	1.3	0.5	-	-
22_185_S5_Fatade_008	1	0.7	0.6	0.7	0.6	0.1	0.1	-	-
22_185_S5_Fatade_011	3	1.6	1.2	1.5	0.9	1.3	0.7	-	-
22_185_S5_Fatade_012	2	1.2	0.7	1.2	0.5	0.9	0.4	-	-
22_185_S5_Fatade_013	4	1.8	1.0	1.8	0.7	1.3	0.6	-	-
22_185_S5_Fatade_015	3	1.8	1.1	1.8	0.6	1.3	0.7	-	-
22_185_S5_Fatade_014	2	1.1	0.8	1.0	0.6	0.7	0.4	-	-
22_185_S5_Fatade_016	2	1.6	1.3	1.5	0.6	1.4	1.1	-	-
22_185_S5_Fatade_017	2	1.6	1.3	1.5	0.5	1.4	1.1	-	-
22_185_S5_Fatade_018	6	3.0	1.6	2.9	0.9	1.9	1.1	-	-
22_185_S5_Fatade_019	5	2.3	1.3	1.5	0.7	1.9	1.0	-	-
22_185_S5_Fatade_021	5	2.4	0.8	2.3	0.5	1.0	0.5	-	-
22_185_S5_Fatade_028	6	1.9	0.7	1.5	0.6	1.1	0.2	-	-
22_185_S5_Fatade_020	2	1.3	1.0	1.2	0.5	1.2	0.8	-	-
22_185_S5_Fatade_022	1	0.5	0.3	0.3	0.2	0.4	0.3	-	-
22_185_S5_Fatade_026	4	2.7	1.2	2.4	0.9	1.8	0.6	-	-
22_185_S5_Fatade_029	3	1.8	1.0	0.9	0.5	1.8	0.8	-	-
22_185_S5_Fatade_027	2	1.2	0.6	1.2	0.6	0.1	0.1	-	-
22_185_S5_Fatade_031	3	1.5	1.0	1.2	0.5	1.5	0.8	-	-
22_185_S5_Fatade_030	1	0.9	0.5	0.9	0.5	0.2	0.2	-	-
22_185_S5_Fatade_033	1	0.4	0.3	0.3	0.2	0.3	0.2	-	-
22_185_S5_Fatade_034	3	1.5	1.1	1.2	0.6	1.5	0.8	-	-
22_185_S5_Fatade_035	1	1.1	0.9	1.0	0.9	0.2	0.1	-	-
22_185_S5_Fatade_038	3	1.5	1.0	0.7	0.4	1.4	0.9	-	-
22_185_S5_Fatade_039	1	0.8	0.7	0.7	0.6	0.5	0.4	-	-
22_185_S5_Fatade_042	4	1.5	1.0	1.1	0.6	1.3	0.7	-	-
22_185_S5_Fatade_043	1	0.3	0.2	0.2	0.1	0.3	0.2	-	-
22_185_S5_Fatade_044	8	4.6	1.6	4.6	1.5	1.2	0.5	-	-
22_185_S5_Fatade_045	3	1.8	1.0	1.4	0.8	1.2	0.4	-	-
22_185_S5_Fatade_046	5	1.4	0.7	1.3	0.6	1.0	0.4	-	-
22_185_S5_Fatade_048	7	4.6	2.1	4.6	1.9	1.3	0.5	-	-
22_185_S5_Fatade_049	7	4.6	1.5	4.6	1.3	1.3	0.5	-	-

22_185_S5_Fatade_050	6	1.3	0.8	1.1	0.7	1.0	0.3	-	-
22_185_S5_Partner_000	7	4.6	1.3	4.5	1.2	0.8	0.3	-	-
22_185_S5_Partner2_000	7	4.6	1.4	4.6	1.2	1.3	0.4	-	-
22_185_S5_Fatade_051	3	1.7	0.7	1.1	0.5	1.3	0.4	-	-
22_185_S5_Fatade_053	3	1.7	1.1	1.3	0.7	1.3	0.8	-	-
22_185_S5_Fatade_052	3	1.6	0.9	1.3	0.7	1.1	0.4	-	-
22_185_S5_Partner_001	2	0.4	0.2	0.3	0.1	0.3	0.1	-	-
22_185_S5_Partner_002	5	0.8	0.4	0.7	0.3	0.5	0.2	-	-
22_185_S5_Partner_003	3	0.8	0.4	0.7	0.3	0.5	0.2	-	-
22_185_S5_Partner_004	3	0.7	0.4	0.7	0.3	0.4	0.1	-	-
22_185_S5_Partner_005	3	0.6	0.3	0.6	0.2	0.4	0.1	-	-
22_185_S5_Partner2_001	2	1.1	0.6	1.1	0.4	0.6	0.3	-	-
22_185_S5_Partner2_002	7	1.3	0.7	1.3	0.6	0.9	0.3	-	-
22_185_S5_Partner2_003	5	1.2	0.5	1.2	0.4	0.5	0.2	-	-
22_185_S5_Partner2_004	5	0.9	0.5	0.8	0.4	0.6	0.2	-	-
22_185_S5_Partner2_005	5	1.2	0.5	1.2	0.5	0.5	0.2	-	-
22_185_S5_Partner2_006	5	1.2	0.6	1.0	0.4	0.9	0.3	-	-
22_185_S5_Partner2_007	6	1.0	0.5	1.0	0.4	0.6	0.2	-	-
22_185_S5_Partner2_008	7	1.3	0.7	1.1	0.6	0.8	0.3	-	-
22_185_S5_Partner2_013	5	2.5	0.8	2.2	0.6	2.2	0.4	-	-
22_185_S5_Partner2_011	5	2.5	0.7	1.3	0.6	2.2	0.3	-	-
22_185_S5_Partner2_009	5	1.2	0.6	1.1	0.4	0.7	0.4	-	-
22_185_S5_Partner2_010	5	2.2	0.7	2.2	0.6	0.5	0.2	-	-
22_185_S5_Partner2_012	5	1.1	0.6	1.1	0.5	0.8	0.3	-	-
22_185_S5_Partner2_014	3	1.0	0.6	1.0	0.6	0.4	0.2	-	-
22_185_S5_Partner2_016	3	1.0	0.5	0.9	0.5	0.4	0.1	-	-
22_185_S5_Partner2_015	2	0.9	0.5	0.7	0.5	0.4	0.2	-	-
22_185_S5_Partner2_017	1	0.9	0.4	0.8	0.4	0.2	0.1	-	-

Detailed Errors

Target Statistics

Cluster/Scan 1	Target 1	Cluster/Scan 2	Target 2	Dist. [mm]	Hor. [mm]	Ver. [mm]	Angle [deg]
22_185_S5_Fatade_024	A77	22_185_S5_Fatade_023	A77	0.7	0.7	0.1	-
22_185_S5_Fatade_024	A79	22_185_S5_Fatade_023	A79	0.3	0.3	0.1	-
22_185_S5_Fatade_023	A76	22_185_S5_Fatade_024	A76	0.7	0.7	0.0	-
22_185_S5_Fatade_023	A78	22_185_S5_Fatade_024	A78	1.2	1.2	0.1	-
22_185_S5_Fatade_023	3A3	22_185_S5_Fatade_018	3A3	3.0	2.9	0.7	-
22_185_S5_Fatade_023	3A2	22_185_S5_Fatade_018	3A2	1.3	0.4	1.3	-
22_185_S5_Fatade_023	3A2	22_185_S5_Fatade_019	3A2	0.7	0.6	0.3	-
22_185_S5_Fatade_023	3A3	22_185_S5_Fatade_021	3A3	0.7	0.7	0.1	-
22_185_S5_Fatade_023	3A4	22_185_S5_Fatade_021	3A4	0.3	0.3	0.2	-
22_185_S5_Fatade_023	3A4	22_185_S5_Fatade_028	3A4	0.5	0.4	0.2	-
22_185_S5_Fatade_023	A72	22_185_S5_Fatade_026	A72	1.3	1.1	0.8	-
22_185_S5_Fatade_023	A74	22_185_S5_Fatade_026	A74	2.0	1.8	1.0	-
22_185_S5_Fatade_001	A5	22_185_S5_Fatade_002	A5	0.2	0.2	0.0	-
22_185_S5_Fatade_001	A7	22_185_S5_Fatade_002	A7	0.2	0.1	0.2	-
22_185_S5_Fatade_001	A5	22_185_S5_Fatade_003	A5	0.3	0.2	0.2	-
22_185_S5_Fatade_001	A7	22_185_S5_Fatade_003	A7	0.8	0.8	0.2	-
22_185_S5_Fatade_001	A6	22_185_S5_Fatade_003	A6	1.2	0.9	0.7	-
22_185_S5_Fatade_001	A8	22_185_S5_Fatade_003	A8	0.6	0.5	0.4	-
22_185_S5_Fatade_001	A3	22_185_S5_Fatade_000	A3	0.7	0.6	0.3	-
22_185_S5_Fatade_001	A4	22_185_S5_Fatade_000	A4	0.4	0.4	0.1	-
22_185_S5_Fatade_002	A6	22_185_S5_Fatade_001	A6	0.3	0.2	0.3	-
22_185_S5_Fatade_002	A8	22_185_S5_Fatade_001	A8	0.2	0.0	0.2	-
22_185_S5_Fatade_002	A8	22_185_S5_Fatade_003	A8	0.5	0.5	0.2	-
22_185_S5_Fatade_002	A7	22_185_S5_Fatade_003	A7	1.0	0.9	0.4	-
22_185_S5_Fatade_002	A6	22_185_S5_Fatade_003	A6	1.0	0.9	0.4	-
22_185_S5_Fatade_002	A8	22_185_S5_Fatade_000	A8	0.5	0.3	0.4	-
22_185_S5_Fatade_003	A5	22_185_S5_Fatade_002	A5	0.5	0.5	0.1	-
22_185_S5_Fatade_003	A19	22_185_S5_Fatade_004	A19	1.2	1.0	0.7	-
22_185_S5_Fatade_003	A17	22_185_S5_Fatade_004	A17	1.0	0.7	0.8	-
22_185_S5_Fatade_003	A19	22_185_S5_Fatade_005	A19	0.9	0.7	0.6	-
22_185_S5_Fatade_003	A20	22_185_S5_Fatade_005	A20	0.7	0.3	0.6	-
22_185_S5_Fatade_003	A19	22_185_S5_Fatade_006	A19	1.4	1.1	0.8	-
22_185_S5_Fatade_003	A17	22_185_S5_Fatade_006	A17	0.9	0.7	0.6	-
22_185_S5_Fatade_003	A20	22_185_S5_Fatade_006	A20	0.3	0.3	0.0	-
22_185_S5_Fatade_003	A19	22_185_S5_Fatade_007	A19	0.9	0.6	0.7	-
22_185_S5_Fatade_003	A18	22_185_S5_Fatade_007	A18	1.1	0.5	0.9	-
22_185_S5_Fatade_003	A19	22_185_S5_Fatade_010	A19	0.9	0.8	0.5	-
22_185_S5_Fatade_003	A13	22_185_S5_Fatade_010	A13	1.0	0.8	0.5	-
22_185_S5_Fatade_000	A5	22_185_S5_Fatade_001	A5	0.4	0.3	0.3	-
22_185_S5_Fatade_000	A7	22_185_S5_Fatade_001	A7	0.4	0.4	0.0	-
22_185_S5_Fatade_000	A1	22_185_S5_Fatade_001	A1	0.8	0.6	0.5	-
22_185_S5_Fatade_000	A6	22_185_S5_Fatade_001	A6	0.3	0.3	0.1	-

22_185_S5_Fatade_000	A2	22_185_S5_Fatade_001	A2	0.9	0.7	0.5	-
22_185_S5_Fatade_000	A8	22_185_S5_Fatade_001	A8	0.4	0.3	0.2	-
22_185_S5_Fatade_000	A5	22_185_S5_Fatade_002	A5	0.4	0.2	0.3	-
22_185_S5_Fatade_000	A7	22_185_S5_Fatade_002	A7	0.3	0.2	0.2	-
22_185_S5_Fatade_000	A6	22_185_S5_Fatade_002	A6	0.3	0.2	0.2	-
22_185_S5_Fatade_000	A5	22_185_S5_Fatade_003	A5	0.7	0.5	0.5	-
22_185_S5_Fatade_000	A7	22_185_S5_Fatade_003	A7	1.1	1.1	0.2	-
22_185_S5_Fatade_000	A8	22_185_S5_Fatade_003	A8	0.7	0.4	0.6	-
22_185_S5_Fatade_000	A6	22_185_S5_Fatade_003	A6	0.9	0.7	0.6	-
22_185_S5_Fatade_000	2A8	22_185_S5_Fatade_048	2A8	2.6	2.6	0.1	-
22_185_S5_Fatade_000	2A9	22_185_S5_Fatade_048	2A9	2.5	2.4	0.9	-
22_185_S5_Fatade_000	2A8	22_185_S5_Fatade_049	2A8	2.8	2.7	0.2	-
22_185_S5_Fatade_000	2A7	22_185_S5_Fatade_049	2A7	0.7	0.3	0.7	-
22_185_S5_Fatade_000	2A9	22_185_S5_Fatade_049	2A9	0.4	0.0	0.4	-
22_185_S5_Fatade_000	2A8	22_185_S5_Fatade_044	2A8	0.8	0.5	0.7	-
22_185_S5_Fatade_000	2A6	22_185_S5_Fatade_044	2A6	1.2	1.2	0.1	-
22_185_S5_Fatade_000	2A7	22_185_S5_Partner_000	2A7	0.4	0.3	0.2	-
22_185_S5_Fatade_000	2A8	22_185_S5_Partner_000	2A8	1.7	1.7	0.0	-
22_185_S5_Fatade_000	2A6	22_185_S5_Partner_000	2A6	0.4	0.4	0.0	-
22_185_S5_Fatade_000	2A9	22_185_S5_Partner_000	2A9	0.2	0.1	0.1	-
22_185_S5_Fatade_000	2A7	22_185_S5_Partner2_000	2A7	0.8	0.8	0.0	-
22_185_S5_Fatade_000	2A8	22_185_S5_Partner2_000	2A8	1.9	1.9	0.4	-
22_185_S5_Fatade_000	2A6	22_185_S5_Partner2_000	2A6	0.6	0.2	0.5	-
22_185_S5_Fatade_000	2A9	22_185_S5_Partner2_000	2A9	0.2	0.2	0.1	-
22_185_S5_Fatade_004	A20	22_185_S5_Fatade_003	A20	0.5	0.3	0.4	-
22_185_S5_Fatade_004	A18	22_185_S5_Fatade_003	A18	1.3	0.7	1.1	-
22_185_S5_Fatade_004	A20	22_185_S5_Fatade_005	A20	0.3	0.1	0.2	-
22_185_S5_Fatade_004	A19	22_185_S5_Fatade_005	A19	0.3	0.3	0.1	-
22_185_S5_Fatade_004	A20	22_185_S5_Fatade_006	A20	0.4	0.1	0.3	-
22_185_S5_Fatade_004	A19	22_185_S5_Fatade_006	A19	0.3	0.3	0.1	-
22_185_S5_Fatade_004	A18	22_185_S5_Fatade_007	A18	0.3	0.3	0.1	-
22_185_S5_Fatade_004	A19	22_185_S5_Fatade_007	A19	0.4	0.4	0.0	-
22_185_S5_Fatade_004	A19	22_185_S5_Fatade_010	A19	0.5	0.4	0.3	-
22_185_S5_Fatade_005	A17	22_185_S5_Fatade_003	A17	1.1	0.6	1.0	-
22_185_S5_Fatade_005	A18	22_185_S5_Fatade_003	A18	1.0	0.5	0.9	-
22_185_S5_Fatade_005	A18	22_185_S5_Fatade_004	A18	0.3	0.3	0.1	-
22_185_S5_Fatade_005	A17	22_185_S5_Fatade_004	A17	0.2	0.1	0.2	-
22_185_S5_Fatade_005	A20	22_185_S5_Fatade_006	A20	0.6	0.1	0.6	-
22_185_S5_Fatade_005	A18	22_185_S5_Fatade_006	A18	0.4	0.4	0.2	-
22_185_S5_Fatade_005	A17	22_185_S5_Fatade_006	A17	0.4	0.1	0.3	-
22_185_S5_Fatade_005	A19	22_185_S5_Fatade_006	A19	0.6	0.5	0.3	-
22_185_S5_Fatade_005	A18	22_185_S5_Fatade_007	A18	0.2	0.2	0.0	-
22_185_S5_Fatade_005	A18	22_185_S5_Fatade_010	A18	0.3	0.2	0.2	-
22_185_S5_Fatade_005	A19	22_185_S5_Fatade_010	A19	0.4	0.4	0.1	-
22_185_S5_Fatade_006	A18	22_185_S5_Fatade_003	A18	1.4	0.8	1.1	-
22_185_S5_Fatade_006	A18	22_185_S5_Fatade_004	A18	0.3	0.3	0.0	-
22_185_S5_Fatade_006	A17	22_185_S5_Fatade_004	A17	0.2	0.1	0.2	-
22_185_S5_Fatade_006	A18	22_185_S5_Fatade_007	A18	0.3	0.3	0.2	-
22_185_S5_Fatade_007	A17	22_185_S5_Fatade_003	A17	1.1	0.6	1.0	-
22_185_S5_Fatade_007	A13	22_185_S5_Fatade_003	A13	1.0	0.8	0.5	-

22_185_S5_Fatade_007	A17	22_185_S5_Fatade_004	A17	0.2	0.1	0.2	-
22_185_S5_Fatade_007	A17	22_185_S5_Fatade_005	A17	0.0	0.0	0.0	-
22_185_S5_Fatade_007	A19	22_185_S5_Fatade_005	A19	0.2	0.2	0.1	-
22_185_S5_Fatade_007	A19	22_185_S5_Fatade_006	A19	0.5	0.5	0.1	-
22_185_S5_Fatade_007	A17	22_185_S5_Fatade_006	A17	0.4	0.2	0.3	-
22_185_S5_Fatade_007	A25	22_185_S5_Fatade_008	A25	0.4	0.4	0.0	-
22_185_S5_Fatade_007	A28	22_185_S5_Fatade_008	A28	0.7	0.7	0.1	-
22_185_S5_Fatade_007	A27	22_185_S5_Fatade_008	A27	0.5	0.5	0.1	-
22_185_S5_Fatade_007	A13	22_185_S5_Fatade_010	A13	0.2	0.2	0.1	-
22_185_S5_Fatade_007	A19	22_185_S5_Fatade_010	A19	0.3	0.2	0.3	-
22_185_S5_Fatade_007	A17	22_185_S5_Fatade_010	A17	0.4	0.3	0.3	-
22_185_S5_Fatade_010	A17	22_185_S5_Fatade_003	A17	1.4	0.7	1.2	-
22_185_S5_Fatade_010	A18	22_185_S5_Fatade_003	A18	1.3	0.6	1.1	-
22_185_S5_Fatade_010	A18	22_185_S5_Fatade_004	A18	0.2	0.1	0.1	-
22_185_S5_Fatade_010	A17	22_185_S5_Fatade_004	A17	0.5	0.2	0.4	-
22_185_S5_Fatade_010	A17	22_185_S5_Fatade_005	A17	0.3	0.2	0.3	-
22_185_S5_Fatade_010	A19	22_185_S5_Fatade_006	A19	0.5	0.3	0.4	-
22_185_S5_Fatade_010	A17	22_185_S5_Fatade_006	A17	0.6	0.1	0.6	-
22_185_S5_Fatade_010	A18	22_185_S5_Fatade_006	A18	0.2	0.2	0.0	-
22_185_S5_Fatade_010	A18	22_185_S5_Fatade_007	A18	0.2	0.1	0.2	-
22_185_S5_Fatade_010	A34	22_185_S5_Fatade_011	A34	1.6	0.8	1.3	-
22_185_S5_Fatade_010	A37	22_185_S5_Fatade_011	A37	1.5	0.8	1.2	-
22_185_S5_Fatade_010	A36	22_185_S5_Fatade_011	A36	1.4	1.1	0.9	-
22_185_S5_Fatade_008	A26	22_185_S5_Fatade_007	A26	0.6	0.6	0.0	-
22_185_S5_Fatade_011	A35	22_185_S5_Fatade_010	A35	1.4	1.0	1.0	-
22_185_S5_Fatade_011	A40	22_185_S5_Fatade_012	A40	0.8	0.7	0.4	-
22_185_S5_Fatade_011	A40	22_185_S5_Fatade_013	A40	1.0	0.9	0.5	-
22_185_S5_Fatade_011	A39	22_185_S5_Fatade_013	A39	0.8	0.6	0.6	-
22_185_S5_Fatade_011	A38	22_185_S5_Fatade_013	A38	1.3	0.5	1.2	-
22_185_S5_Fatade_012	A39	22_185_S5_Fatade_011	A39	0.7	0.7	0.0	-
22_185_S5_Fatade_012	A41	22_185_S5_Fatade_011	A41	1.2	1.2	0.2	-
22_185_S5_Fatade_012	A38	22_185_S5_Fatade_011	A38	1.0	0.5	0.9	-
22_185_S5_Fatade_012	A39	22_185_S5_Fatade_013	A39	0.7	0.2	0.6	-
22_185_S5_Fatade_012	A41	22_185_S5_Fatade_013	A41	0.5	0.3	0.4	-
22_185_S5_Fatade_012	A38	22_185_S5_Fatade_013	A38	0.3	0.1	0.3	-
22_185_S5_Fatade_012	A40	22_185_S5_Fatade_013	A40	0.2	0.2	0.2	-
22_185_S5_Fatade_013	A41	22_185_S5_Fatade_011	A41	1.6	1.5	0.6	-
22_185_S5_Fatade_013	A43	22_185_S5_Fatade_015	A43	1.8	1.8	0.3	-
22_185_S5_Fatade_013	A45	22_185_S5_Fatade_015	A45	1.5	0.6	1.3	-
22_185_S5_Fatade_013	A42	22_185_S5_Fatade_015	A42	1.6	1.5	0.5	-
22_185_S5_Fatade_013	A42	22_185_S5_Fatade_014	A42	1.1	1.0	0.5	-
22_185_S5_Fatade_013	A43	22_185_S5_Fatade_014	A43	1.1	1.0	0.2	-
22_185_S5_Fatade_013	A45	22_185_S5_Fatade_014	A45	0.7	0.5	0.6	-
22_185_S5_Fatade_015	A44	22_185_S5_Fatade_013	A44	0.9	0.2	0.9	-
22_185_S5_Fatade_015	A43	22_185_S5_Fatade_014	A43	0.9	0.8	0.4	-
22_185_S5_Fatade_015	A45	22_185_S5_Fatade_014	A45	0.8	0.3	0.7	-
22_185_S5_Fatade_015	A46	22_185_S5_Fatade_016	A46	1.3	0.4	1.3	-
22_185_S5_Fatade_014	A44	22_185_S5_Fatade_015	A44	0.4	0.2	0.3	-
22_185_S5_Fatade_014	A42	22_185_S5_Fatade_015	A42	0.6	0.6	0.0	-
22_185_S5_Fatade_014	A44	22_185_S5_Fatade_013	A44	0.7	0.4	0.6	-

22_185_S5_Fatade_016	A49	22_185_S5_Fatade_015	A49	1.2	0.3	1.1	-
22_185_S5_Fatade_016	A48	22_185_S5_Fatade_015	A48	1.1	0.4	1.0	-
22_185_S5_Fatade_016	A47	22_185_S5_Fatade_015	A47	1.1	0.5	1.0	-
22_185_S5_Fatade_016	A53	22_185_S5_Fatade_017	A53	1.3	0.4	1.2	-
22_185_S5_Fatade_016	A51	22_185_S5_Fatade_017	A51	1.5	0.5	1.4	-
22_185_S5_Fatade_017	A52	22_185_S5_Fatade_016	A52	1.6	1.5	0.6	-
22_185_S5_Fatade_017	A50	22_185_S5_Fatade_016	A50	1.3	0.6	1.2	-
22_185_S5_Fatade_017	A54	22_185_S5_Fatade_018	A54	1.2	0.1	1.2	-
22_185_S5_Fatade_017	A57	22_185_S5_Fatade_018	A57	1.0	0.5	0.9	-
22_185_S5_Fatade_017	A56	22_185_S5_Fatade_018	A56	1.2	0.3	1.1	-
22_185_S5_Fatade_018	A55	22_185_S5_Fatade_017	A55	1.3	0.4	1.2	-
22_185_S5_Fatade_018	A60	22_185_S5_Fatade_019	A60	2.1	1.1	1.8	-
22_185_S5_Fatade_018	A61	22_185_S5_Fatade_019	A61	1.8	0.8	1.6	-
22_185_S5_Fatade_018	A58	22_185_S5_Fatade_019	A58	1.9	0.3	1.9	-
22_185_S5_Fatade_018	3A4	22_185_S5_Fatade_021	3A4	1.8	1.5	1.0	-
22_185_S5_Fatade_018	3A1	22_185_S5_Fatade_021	3A1	1.0	0.7	0.7	-
22_185_S5_Fatade_018	3A4	22_185_S5_Fatade_023	3A4	1.8	1.3	1.2	-
22_185_S5_Fatade_018	3A1	22_185_S5_Fatade_023	3A1	1.4	0.8	1.2	-
22_185_S5_Fatade_018	3A4	22_185_S5_Fatade_028	3A4	1.9	1.5	1.1	-
22_185_S5_Fatade_018	A59	22_185_S5_Fatade_020	A59	1.3	1.2	0.7	-
22_185_S5_Fatade_018	A58	22_185_S5_Fatade_020	A58	0.8	0.4	0.7	-
22_185_S5_Fatade_019	3A4	22_185_S5_Fatade_018	3A4	2.0	0.9	1.8	-
22_185_S5_Fatade_019	A59	22_185_S5_Fatade_018	A59	1.7	1.1	1.2	-
22_185_S5_Fatade_019	3A3	22_185_S5_Fatade_018	3A3	2.3	1.5	1.7	-
22_185_S5_Fatade_019	3A2	22_185_S5_Fatade_018	3A2	1.7	0.8	1.5	-
22_185_S5_Fatade_019	3A1	22_185_S5_Fatade_018	3A1	0.7	0.6	0.5	-
22_185_S5_Fatade_019	3A1	22_185_S5_Fatade_021	3A1	0.4	0.3	0.2	-
22_185_S5_Fatade_019	3A4	22_185_S5_Fatade_021	3A4	1.1	0.7	0.8	-
22_185_S5_Fatade_019	3A3	22_185_S5_Fatade_021	3A3	1.2	0.8	0.9	-
22_185_S5_Fatade_019	3A1	22_185_S5_Fatade_023	3A1	0.7	0.3	0.7	-
22_185_S5_Fatade_019	3A4	22_185_S5_Fatade_023	3A4	1.0	0.7	0.6	-
22_185_S5_Fatade_019	3A3	22_185_S5_Fatade_023	3A3	1.7	1.4	1.0	-
22_185_S5_Fatade_019	3A4	22_185_S5_Fatade_028	3A4	1.1	0.7	0.8	-
22_185_S5_Fatade_019	A59	22_185_S5_Fatade_020	A59	0.5	0.0	0.5	-
22_185_S5_Fatade_021	3A3	22_185_S5_Fatade_018	3A3	2.4	2.3	0.8	-
22_185_S5_Fatade_021	3A2	22_185_S5_Fatade_018	3A2	1.0	0.6	0.8	-
22_185_S5_Fatade_021	3A2	22_185_S5_Fatade_019	3A2	0.8	0.3	0.7	-
22_185_S5_Fatade_021	A69	22_185_S5_Fatade_022	A69	0.2	0.1	0.1	-
22_185_S5_Fatade_021	A70	22_185_S5_Fatade_022	A70	0.2	0.2	0.1	-
22_185_S5_Fatade_021	A67	22_185_S5_Fatade_022	A67	0.5	0.3	0.4	-
22_185_S5_Fatade_021	3A1	22_185_S5_Fatade_023	3A1	0.5	0.2	0.4	-
22_185_S5_Fatade_021	3A2	22_185_S5_Fatade_023	3A2	0.6	0.3	0.5	-
22_185_S5_Fatade_028	3A4	22_185_S5_Fatade_021	3A4	0.2	0.1	0.0	-
22_185_S5_Fatade_028	A85	22_185_S5_Fatade_026	A85	1.3	1.3	0.0	-
22_185_S5_Fatade_028	A86	22_185_S5_Fatade_026	A86	0.5	0.5	0.1	-
22_185_S5_Fatade_028	A88	22_185_S5_Fatade_026	A88	1.4	1.3	0.2	-
22_185_S5_Fatade_028	A88	22_185_S5_Fatade_027	A88	0.4	0.4	0.1	-
22_185_S5_Fatade_020	A60	22_185_S5_Fatade_018	A60	1.1	0.6	1.0	-
22_185_S5_Fatade_020	A61	22_185_S5_Fatade_018	A61	1.2	0.7	0.9	-
22_185_S5_Fatade_020	A61	22_185_S5_Fatade_019	A61	0.7	0.2	0.7	-

22_185_S5_Fatade_020	A58	22_185_S5_Fatade_019	A58	1.3	0.4	1.2	-
22_185_S5_Fatade_020	A60	22_185_S5_Fatade_019	A60	1.1	0.8	0.8	-
22_185_S5_Fatade_022	A68	22_185_S5_Fatade_021	A68	0.5	0.1	0.4	-
22_185_S5_Fatade_026	A75	22_185_S5_Fatade_023	A75	2.7	2.4	1.1	-
22_185_S5_Fatade_026	A73	22_185_S5_Fatade_023	A73	1.9	1.2	1.4	-
22_185_S5_Fatade_026	A83	22_185_S5_Fatade_029	A83	0.8	0.5	0.7	-
22_185_S5_Fatade_026	A82	22_185_S5_Fatade_029	A82	1.8	0.2	1.8	-
22_185_S5_Fatade_026	A84	22_185_S5_Fatade_029	A84	0.7	0.2	0.7	-
22_185_S5_Fatade_026	A87	22_185_S5_Fatade_028	A87	0.6	0.6	0.0	-
22_185_S5_Fatade_029	A81	22_185_S5_Fatade_026	A81	1.3	0.3	1.3	-
22_185_S5_Fatade_029	A92	22_185_S5_Fatade_031	A92	1.2	0.5	1.0	-
22_185_S5_Fatade_029	A94	22_185_S5_Fatade_031	A94	1.3	0.7	1.1	-
22_185_S5_Fatade_029	A93	22_185_S5_Fatade_031	A93	1.5	0.9	1.3	-
22_185_S5_Fatade_029	A91	22_185_S5_Fatade_030	A91	0.9	0.9	0.2	-
22_185_S5_Fatade_029	A97	22_185_S5_Fatade_030	A97	0.4	0.4	0.2	-
22_185_S5_Fatade_029	A96	22_185_S5_Fatade_030	A96	0.4	0.4	0.1	-
22_185_S5_Fatade_027	A85	22_185_S5_Fatade_026	A85	1.2	1.2	0.0	-
22_185_S5_Fatade_027	A87	22_185_S5_Fatade_026	A87	0.7	0.7	0.1	-
22_185_S5_Fatade_027	A86	22_185_S5_Fatade_026	A86	0.7	0.7	0.1	-
22_185_S5_Fatade_027	A88	22_185_S5_Fatade_026	A88	1.0	1.0	0.1	-
22_185_S5_Fatade_027	A86	22_185_S5_Fatade_028	A86	0.3	0.3	0.0	-
22_185_S5_Fatade_027	A85	22_185_S5_Fatade_028	A85	0.1	0.1	0.0	-
22_185_S5_Fatade_027	A87	22_185_S5_Fatade_028	A87	0.2	0.2	0.1	-
22_185_S5_Fatade_031	A95	22_185_S5_Fatade_029	A95	1.2	0.6	1.1	-
22_185_S5_Fatade_031	A108	22_185_S5_Fatade_033	A108	0.2	0.2	0.1	-
22_185_S5_Fatade_031	A105	22_185_S5_Fatade_033	A105	0.4	0.3	0.3	-
22_185_S5_Fatade_030	A90	22_185_S5_Fatade_029	A90	0.2	0.2	0.1	-
22_185_S5_Fatade_033	A106	22_185_S5_Fatade_031	A106	0.3	0.1	0.3	-
22_185_S5_Fatade_033	A107	22_185_S5_Fatade_031	A107	0.1	0.1	0.1	-
22_185_S5_Fatade_034	A101	22_185_S5_Fatade_031	A101	1.1	0.4	1.0	-
22_185_S5_Fatade_034	A103	22_185_S5_Fatade_031	A103	1.3	0.7	1.1	-
22_185_S5_Fatade_034	A102	22_185_S5_Fatade_031	A102	1.5	0.1	1.5	-
22_185_S5_Fatade_034	A104	22_185_S5_Fatade_031	A104	1.4	1.2	0.8	-
22_185_S5_Fatade_034	A116	22_185_S5_Fatade_035	A116	0.8	0.8	0.0	-
22_185_S5_Fatade_034	A115	22_185_S5_Fatade_035	A115	1.1	1.0	0.2	-
22_185_S5_Fatade_034	A113	22_185_S5_Fatade_038	A113	1.4	0.0	1.4	-
22_185_S5_Fatade_034	A112	22_185_S5_Fatade_038	A112	1.1	0.1	1.1	-
22_185_S5_Fatade_034	A114	22_185_S5_Fatade_038	A114	1.3	0.4	1.2	-
22_185_S5_Fatade_035	A117	22_185_S5_Fatade_034	A117	1.0	1.0	0.2	-
22_185_S5_Fatade_035	A110	22_185_S5_Fatade_034	A110	0.7	0.7	0.1	-
22_185_S5_Fatade_038	A111	22_185_S5_Fatade_034	A111	0.7	0.3	0.6	-
22_185_S5_Fatade_038	A126	22_185_S5_Fatade_039	A126	0.7	0.6	0.4	-
22_185_S5_Fatade_038	A125	22_185_S5_Fatade_039	A125	0.8	0.6	0.5	-
22_185_S5_Fatade_038	A124	22_185_S5_Fatade_039	A124	0.6	0.6	0.3	-
22_185_S5_Fatade_038	A127	22_185_S5_Fatade_039	A127	0.7	0.7	0.3	-
22_185_S5_Fatade_038	A123	22_185_S5_Fatade_042	A123	1.3	0.5	1.2	-
22_185_S5_Fatade_038	A120	22_185_S5_Fatade_042	A120	1.2	0.6	1.0	-
22_185_S5_Fatade_038	A122	22_185_S5_Fatade_042	A122	1.5	0.7	1.3	-
22_185_S5_Fatade_042	A121	22_185_S5_Fatade_038	A121	1.0	0.3	0.9	-
22_185_S5_Fatade_042	A131	22_185_S5_Fatade_043	A131	0.2	0.1	0.2	-

22_185_S5_Fatade_042	A135	22_185_S5_Fatade_044	A135	1.5	1.1	1.0	-
22_185_S5_Fatade_042	A133	22_185_S5_Fatade_044	A133	1.5	1.0	1.2	-
22_185_S5_Fatade_043	A132	22_185_S5_Fatade_042	A132	0.3	0.1	0.3	-
22_185_S5_Fatade_043	A130	22_185_S5_Fatade_042	A130	0.2	0.1	0.1	-
22_185_S5_Fatade_043	A137	22_185_S5_Fatade_042	A137	0.2	0.2	0.0	-
22_185_S5_Fatade_044	A134	22_185_S5_Fatade_042	A134	1.4	0.8	1.1	-
22_185_S5_Fatade_044	A136	22_185_S5_Fatade_042	A136	1.5	1.1	1.1	-
22_185_S5_Fatade_044	A140	22_185_S5_Fatade_045	A140	1.1	0.8	0.7	-
22_185_S5_Fatade_044	A144	22_185_S5_Fatade_045	A144	1.0	0.5	0.8	-
22_185_S5_Fatade_044	A144	22_185_S5_Fatade_046	A144	1.1	0.6	1.0	-
22_185_S5_Fatade_044	2A9	22_185_S5_Fatade_048	2A9	4.4	4.4	0.7	-
22_185_S5_Fatade_044	2A7	22_185_S5_Fatade_049	2A7	2.0	1.6	1.1	-
22_185_S5_Fatade_044	2A9	22_185_S5_Fatade_049	2A9	2.0	2.0	0.3	-
22_185_S5_Fatade_044	2A5	22_185_S5_Fatade_000	2A5	1.1	0.7	0.8	-
22_185_S5_Fatade_044	2A7	22_185_S5_Fatade_000	2A7	1.9	1.8	0.4	-
22_185_S5_Fatade_044	2A9	22_185_S5_Fatade_000	2A9	2.0	2.0	0.2	-
22_185_S5_Fatade_044	2A9	22_185_S5_Partner_000	2A9	1.9	1.9	0.0	-
22_185_S5_Fatade_044	2A7	22_185_S5_Partner_000	2A7	1.8	1.6	0.7	-
22_185_S5_Fatade_044	2A6	22_185_S5_Partner2_000	2A6	1.2	1.0	0.6	-
22_185_S5_Fatade_044	2A9	22_185_S5_Partner2_000	2A9	2.1	2.1	0.3	-
22_185_S5_Fatade_044	2A7	22_185_S5_Partner2_000	2A7	1.1	1.0	0.4	-
22_185_S5_Fatade_045	A133	22_185_S5_Fatade_042	A133	0.5	0.5	0.0	-
22_185_S5_Fatade_045	A142	22_185_S5_Fatade_044	A142	1.3	1.1	0.8	-
22_185_S5_Fatade_045	A146	22_185_S5_Fatade_044	A146	1.0	1.0	0.1	-
22_185_S5_Fatade_045	A143	22_185_S5_Fatade_044	A143	1.3	1.3	0.3	-
22_185_S5_Fatade_045	A133	22_185_S5_Fatade_044	A133	1.8	1.4	1.2	-
22_185_S5_Fatade_045	A145	22_185_S5_Fatade_044	A145	0.8	0.8	0.1	-
22_185_S5_Fatade_045	A141	22_185_S5_Fatade_044	A141	0.9	0.9	0.0	-
22_185_S5_Fatade_045	A147	22_185_S5_Fatade_044	A147	0.9	0.8	0.2	-
22_185_S5_Fatade_045	A146	22_185_S5_Fatade_046	A146	0.5	0.2	0.4	-
22_185_S5_Fatade_045	A145	22_185_S5_Fatade_046	A145	0.1	0.1	0.0	-
22_185_S5_Fatade_046	A144	22_185_S5_Fatade_045	A144	0.8	0.8	0.2	-
22_185_S5_Fatade_046	A147	22_185_S5_Fatade_045	A147	1.4	1.3	0.7	-
22_185_S5_Fatade_046	A153	22_185_S5_Fatade_048	A153	0.2	0.2	0.0	-
22_185_S5_Fatade_046	A152	22_185_S5_Fatade_048	A152	0.3	0.3	0.2	-
22_185_S5_Fatade_046	A151	22_185_S5_Fatade_048	A151	0.3	0.3	0.1	-
22_185_S5_Fatade_046	A153	22_185_S5_Fatade_049	A153	0.8	0.5	0.6	-
22_185_S5_Fatade_046	A150	22_185_S5_Fatade_049	A150	1.1	0.7	0.9	-
22_185_S5_Fatade_046	A152	22_185_S5_Fatade_049	A152	1.2	1.1	0.4	-
22_185_S5_Fatade_046	A151	22_185_S5_Fatade_049	A151	0.7	0.4	0.6	-
22_185_S5_Fatade_046	A146	22_185_S5_Fatade_044	A146	1.1	0.9	0.5	-
22_185_S5_Fatade_046	A145	22_185_S5_Fatade_044	A145	0.8	0.8	0.1	-
22_185_S5_Fatade_046	A147	22_185_S5_Fatade_044	A147	1.0	0.8	0.5	-
22_185_S5_Fatade_048	A150	22_185_S5_Fatade_046	A150	0.3	0.2	0.3	-
22_185_S5_Fatade_048	2A8	22_185_S5_Fatade_049	2A8	0.2	0.2	0.1	-
22_185_S5_Fatade_048	2A7	22_185_S5_Fatade_049	2A7	3.0	3.0	0.4	-
22_185_S5_Fatade_048	2A5	22_185_S5_Fatade_049	2A5	1.3	1.1	0.6	-
22_185_S5_Fatade_048	A150	22_185_S5_Fatade_049	A150	1.0	0.8	0.6	-
22_185_S5_Fatade_048	2A9	22_185_S5_Fatade_049	2A9	2.4	2.4	0.5	-
22_185_S5_Fatade_048	2A6	22_185_S5_Fatade_000	2A6	0.8	0.3	0.8	-

22_185_S5_Fatade_048	2A7	22_185_S5_Fatade_000	2A7	2.8	2.8	0.3	-
22_185_S5_Fatade_048	2A5	22_185_S5_Fatade_000	2A5	2.7	2.7	0.1	-
22_185_S5_Fatade_048	2A6	22_185_S5_Fatade_044	2A6	1.5	1.3	0.7	-
22_185_S5_Fatade_048	2A8	22_185_S5_Fatade_044	2A8	2.2	2.1	0.6	-
22_185_S5_Fatade_048	2A7	22_185_S5_Fatade_044	2A7	4.6	4.6	0.7	-
22_185_S5_Fatade_048	2A5	22_185_S5_Fatade_044	2A5	3.5	3.4	0.9	-
22_185_S5_Fatade_048	2A6	22_185_S5_Partner_000	2A6	0.9	0.4	0.8	-
22_185_S5_Fatade_048	2A8	22_185_S5_Partner_000	2A8	4.3	4.3	0.1	-
22_185_S5_Fatade_048	2A7	22_185_S5_Partner_000	2A7	3.0	3.0	0.0	-
22_185_S5_Fatade_048	2A5	22_185_S5_Partner_000	2A5	4.6	4.5	0.7	-
22_185_S5_Fatade_048	2A6	22_185_S5_Partner2_000	2A6	1.4	0.4	1.3	-
22_185_S5_Fatade_048	2A7	22_185_S5_Partner2_000	2A7	3.6	3.6	0.3	-
22_185_S5_Fatade_048	2A5	22_185_S5_Partner2_000	2A5	4.0	3.9	0.9	-
22_185_S5_Fatade_048	2A9	22_185_S5_Partner2_000	2A9	2.6	2.4	1.0	-
22_185_S5_Fatade_049	2A6	22_185_S5_Fatade_048	2A6	1.0	1.0	0.1	-
22_185_S5_Fatade_049	A152	22_185_S5_Fatade_048	A152	1.3	1.2	0.6	-
22_185_S5_Fatade_049	A151	22_185_S5_Fatade_048	A151	0.8	0.3	0.7	-
22_185_S5_Fatade_049	A153	22_185_S5_Fatade_048	A153	0.6	0.3	0.5	-
22_185_S5_Fatade_049	2A6	22_185_S5_Fatade_000	2A6	1.1	0.8	0.8	-
22_185_S5_Fatade_049	2A5	22_185_S5_Fatade_000	2A5	1.7	1.6	0.5	-
22_185_S5_Fatade_049	2A6	22_185_S5_Fatade_044	2A6	0.7	0.4	0.7	-
22_185_S5_Fatade_049	2A8	22_185_S5_Fatade_044	2A8	2.3	2.3	0.4	-
22_185_S5_Fatade_049	2A5	22_185_S5_Fatade_044	2A5	2.3	2.3	0.3	-
22_185_S5_Fatade_049	2A6	22_185_S5_Partner_000	2A6	1.0	0.6	0.8	-
22_185_S5_Fatade_049	2A8	22_185_S5_Partner_000	2A8	4.4	4.4	0.2	-
22_185_S5_Fatade_049	2A5	22_185_S5_Partner_000	2A5	3.4	3.4	0.1	-
22_185_S5_Fatade_049	2A6	22_185_S5_Partner2_000	2A6	1.4	0.6	1.3	-
22_185_S5_Fatade_049	2A9	22_185_S5_Partner2_000	2A9	0.6	0.2	0.6	-
22_185_S5_Fatade_050	A150	22_185_S5_Fatade_046	A150	0.8	0.7	0.3	-
22_185_S5_Fatade_050	A152	22_185_S5_Fatade_046	A152	0.5	0.4	0.3	-
22_185_S5_Fatade_050	A151	22_185_S5_Fatade_046	A151	0.5	0.5	0.0	-
22_185_S5_Fatade_050	A152	22_185_S5_Fatade_048	A152	0.8	0.7	0.5	-
22_185_S5_Fatade_050	A151	22_185_S5_Fatade_048	A151	0.8	0.8	0.2	-
22_185_S5_Fatade_050	A150	22_185_S5_Fatade_048	A150	0.8	0.8	0.0	-
22_185_S5_Fatade_050	A152	22_185_S5_Fatade_049	A152	1.1	1.1	0.1	-
22_185_S5_Fatade_050	A151	22_185_S5_Fatade_049	A151	0.9	0.7	0.6	-
22_185_S5_Fatade_050	A150	22_185_S5_Fatade_049	A150	0.6	0.1	0.6	-
22_185_S5_Fatade_050	A161	22_185_S5_Fatade_051	A161	0.4	0.4	0.1	-
22_185_S5_Fatade_050	A161	22_185_S5_Fatade_053	A161	1.2	0.7	1.0	-
22_185_S5_Partner_000	2A9	22_185_S5_Fatade_048	2A9	2.6	2.5	0.8	-
22_185_S5_Partner_000	2A7	22_185_S5_Fatade_049	2A7	0.4	0.0	0.4	-
22_185_S5_Partner_000	2A9	22_185_S5_Fatade_049	2A9	0.3	0.1	0.3	-
22_185_S5_Partner_000	2A5	22_185_S5_Fatade_000	2A5	1.9	1.8	0.6	-
22_185_S5_Partner_000	2A5	22_185_S5_Fatade_044	2A5	1.2	1.1	0.2	-
22_185_S5_Partner_000	2A6	22_185_S5_Fatade_044	2A6	1.0	1.0	0.1	-
22_185_S5_Partner_000	2A8	22_185_S5_Fatade_044	2A8	2.3	2.2	0.6	-
22_185_S5_Partner_000	2A7	22_185_S5_Partner2_000	2A7	0.7	0.7	0.3	-
22_185_S5_Partner_000	2A9	22_185_S5_Partner2_000	2A9	0.3	0.2	0.3	-
22_185_S5_Partner_000	2A6	22_185_S5_Partner2_000	2A6	0.6	0.2	0.5	-
22_185_S5_Partner_000	B4	22_185_S5_Partner_001	B4	0.2	0.1	0.1	-

22_185_S5_Partner_000	B2	22_185_S5_Partner_001	B2	0.2	0.1	0.2	-
22_185_S5_Partner_000	B4	22_185_S5_Partner_002	B4	0.2	0.2	0.1	-
22_185_S5_Partner2_000	2A8	22_185_S5_Fatade_048	2A8	4.5	4.5	0.2	-
22_185_S5_Partner2_000	2A8	22_185_S5_Fatade_049	2A8	4.6	4.6	0.1	-
22_185_S5_Partner2_000	2A7	22_185_S5_Fatade_049	2A7	0.9	0.6	0.7	-
22_185_S5_Partner2_000	2A5	22_185_S5_Fatade_049	2A5	2.8	2.8	0.3	-
22_185_S5_Partner2_000	2A5	22_185_S5_Fatade_000	2A5	1.5	1.2	0.8	-
22_185_S5_Partner2_000	2A5	22_185_S5_Fatade_044	2A5	0.5	0.5	0.0	-
22_185_S5_Partner2_000	2A8	22_185_S5_Fatade_044	2A8	2.4	2.4	0.3	-
22_185_S5_Partner2_000	2A5	22_185_S5_Partner_000	2A5	0.6	0.6	0.2	-
22_185_S5_Partner2_000	2A8	22_185_S5_Partner_000	2A8	0.4	0.2	0.3	-
22_185_S5_Partner2_000	B20	22_185_S5_Partner2_001	B20	0.3	0.2	0.2	-
22_185_S5_Partner2_000	B23	22_185_S5_Partner2_001	B23	0.4	0.2	0.3	-
22_185_S5_Partner2_000	B22	22_185_S5_Partner2_002	B22	1.3	1.3	0.1	-
22_185_S5_Partner2_000	B21	22_185_S5_Partner2_002	B21	0.8	0.8	0.2	-
22_185_S5_Partner2_000	B20	22_185_S5_Partner2_002	B20	0.7	0.6	0.3	-
22_185_S5_Partner2_000	B23	22_185_S5_Partner2_002	B23	0.5	0.5	0.0	-
22_185_S5_Fatade_051	A163	22_185_S5_Fatade_050	A163	0.4	0.4	0.0	-
22_185_S5_Fatade_051	A160	22_185_S5_Fatade_050	A160	1.0	0.7	0.7	-
22_185_S5_Fatade_051	A162	22_185_S5_Fatade_050	A162	0.5	0.5	0.1	-
22_185_S5_Fatade_051	A160	22_185_S5_Fatade_052	A160	0.3	0.3	0.1	-
22_185_S5_Fatade_051	A163	22_185_S5_Fatade_052	A163	0.2	0.2	0.0	-
22_185_S5_Fatade_051	A161	22_185_S5_Fatade_053	A161	1.2	0.3	1.1	-
22_185_S5_Fatade_051	A165	22_185_S5_Fatade_053	A165	0.9	0.3	0.8	-
22_185_S5_Fatade_051	A163	22_185_S5_Fatade_053	A163	0.8	0.6	0.5	-
22_185_S5_Fatade_053	A163	22_185_S5_Fatade_050	A163	0.9	0.7	0.6	-
22_185_S5_Fatade_053	A168	22_185_S5_Fatade_051	A168	1.7	1.1	1.3	-
22_185_S5_Fatade_053	A173	22_185_S5_Fatade_052	A173	1.1	0.9	0.7	-
22_185_S5_Fatade_053	A163	22_185_S5_Fatade_052	A163	0.7	0.5	0.5	-
22_185_S5_Fatade_052	A163	22_185_S5_Fatade_050	A163	0.6	0.6	0.0	-
22_185_S5_Fatade_052	A160	22_185_S5_Fatade_050	A160	1.3	1.0	0.8	-
22_185_S5_Fatade_052	A161	22_185_S5_Fatade_050	A161	0.8	0.8	0.1	-
22_185_S5_Fatade_052	A162	22_185_S5_Fatade_050	A162	1.0	1.0	0.0	-
22_185_S5_Fatade_052	A161	22_185_S5_Fatade_051	A161	0.5	0.5	0.0	-
22_185_S5_Fatade_052	A162	22_185_S5_Fatade_051	A162	0.5	0.5	0.1	-
22_185_S5_Fatade_052	A171	22_185_S5_Fatade_053	A171	0.8	0.6	0.6	-
22_185_S5_Fatade_052	A170	22_185_S5_Fatade_053	A170	1.6	1.3	0.9	-
22_185_S5_Fatade_052	A161	22_185_S5_Fatade_053	A161	1.1	0.2	1.1	-
22_185_S5_Fatade_052	A172	22_185_S5_Fatade_053	A172	1.2	1.0	0.6	-
22_185_S5_Partner_001	B3	22_185_S5_Partner_000	B3	0.1	0.1	0.1	-
22_185_S5_Partner_001	B1	22_185_S5_Partner_000	B1	0.0	0.0	0.0	-
22_185_S5_Partner_001	B3	22_185_S5_Partner_002	B3	0.3	0.2	0.2	-
22_185_S5_Partner_001	B1	22_185_S5_Partner_002	B1	0.2	0.2	0.1	-
22_185_S5_Partner_002	B3	22_185_S5_Partner_000	B3	0.2	0.2	0.1	-
22_185_S5_Partner_002	B1	22_185_S5_Partner_000	B1	0.3	0.2	0.1	-
22_185_S5_Partner_002	B2	22_185_S5_Partner_000	B2	0.3	0.3	0.1	-
22_185_S5_Partner_002	B4	22_185_S5_Partner_001	B4	0.1	0.1	0.0	-
22_185_S5_Partner_002	B2	22_185_S5_Partner_001	B2	0.4	0.3	0.3	-
22_185_S5_Partner_002	B10	22_185_S5_Partner_003	B10	0.5	0.2	0.4	-
22_185_S5_Partner_002	B9	22_185_S5_Partner_003	B9	0.7	0.7	0.1	-

22_185_S5_Partner_002	B9	22_185_S5_Partner_004	B9	0.7	0.7	0.1	-
22_185_S5_Partner_002	B11	22_185_S5_Partner_004	B11	0.3	0.3	0.2	-
22_185_S5_Partner_002	B12	22_185_S5_Partner_005	B12	0.4	0.4	0.1	-
22_185_S5_Partner_003	B11	22_185_S5_Partner_002	B11	0.3	0.2	0.0	-
22_185_S5_Partner_003	B12	22_185_S5_Partner_002	B12	0.8	0.6	0.5	-
22_185_S5_Partner_003	B11	22_185_S5_Partner_004	B11	0.2	0.2	0.2	-
22_185_S5_Partner_003	B12	22_185_S5_Partner_005	B12	0.4	0.2	0.4	-
22_185_S5_Partner_004	B10	22_185_S5_Partner_002	B10	0.6	0.5	0.3	-
22_185_S5_Partner_004	B12	22_185_S5_Partner_002	B12	0.4	0.4	0.0	-
22_185_S5_Partner_004	B12	22_185_S5_Partner_003	B12	0.5	0.3	0.4	-
22_185_S5_Partner_004	B10	22_185_S5_Partner_003	B10	0.4	0.3	0.1	-
22_185_S5_Partner_004	B9	22_185_S5_Partner_003	B9	0.3	0.2	0.2	-
22_185_S5_Partner_004	B12	22_185_S5_Partner_005	B12	0.2	0.1	0.1	-
22_185_S5_Partner_004	B10	22_185_S5_Partner_005	B10	0.3	0.3	0.0	-
22_185_S5_Partner_005	B10	22_185_S5_Partner_002	B10	0.4	0.3	0.3	-
22_185_S5_Partner_005	B9	22_185_S5_Partner_002	B9	0.6	0.6	0.0	-
22_185_S5_Partner_005	B11	22_185_S5_Partner_002	B11	0.2	0.1	0.2	-
22_185_S5_Partner_005	B10	22_185_S5_Partner_003	B10	0.2	0.0	0.2	-
22_185_S5_Partner_005	B9	22_185_S5_Partner_003	B9	0.1	0.1	0.1	-
22_185_S5_Partner_005	B11	22_185_S5_Partner_003	B11	0.2	0.2	0.1	-
22_185_S5_Partner_005	B9	22_185_S5_Partner_004	B9	0.3	0.3	0.1	-
22_185_S5_Partner_005	B11	22_185_S5_Partner_004	B11	0.2	0.2	0.1	-
22_185_S5_Partner2_001	B22	22_185_S5_Partner2_000	B22	0.5	0.3	0.3	-
22_185_S5_Partner2_001	B21	22_185_S5_Partner2_000	B21	0.4	0.0	0.4	-
22_185_S5_Partner2_001	B21	22_185_S5_Partner2_002	B21	1.0	0.8	0.6	-
22_185_S5_Partner2_001	B22	22_185_S5_Partner2_002	B22	1.1	1.1	0.2	-
22_185_S5_Partner2_001	B20	22_185_S5_Partner2_002	B20	0.5	0.5	0.1	-
22_185_S5_Partner2_002	B23	22_185_S5_Partner2_001	B23	0.4	0.4	0.2	-
22_185_S5_Partner2_002	B31	22_185_S5_Partner2_003	B31	0.4	0.3	0.3	-
22_185_S5_Partner2_002	B29	22_185_S5_Partner2_003	B29	0.3	0.2	0.2	-
22_185_S5_Partner2_002	B32	22_185_S5_Partner2_004	B32	0.6	0.3	0.5	-
22_185_S5_Partner2_002	B31	22_185_S5_Partner2_004	B31	0.4	0.3	0.2	-
22_185_S5_Partner2_002	B29	22_185_S5_Partner2_004	B29	0.4	0.2	0.3	-
22_185_S5_Partner2_002	B30	22_185_S5_Partner2_005	B30	0.7	0.6	0.3	-
22_185_S5_Partner2_002	B29	22_185_S5_Partner2_005	B29	0.7	0.4	0.5	-
22_185_S5_Partner2_002	B28	22_185_S5_Partner2_006	B28	0.5	0.1	0.5	-
22_185_S5_Partner2_002	B27	22_185_S5_Partner2_006	B27	0.8	0.8	0.0	-
22_185_S5_Partner2_002	B25	22_185_S5_Partner2_006	B25	1.2	0.9	0.9	-
22_185_S5_Partner2_002	B30	22_185_S5_Partner2_006	B30	0.8	0.6	0.5	-
22_185_S5_Partner2_002	B26	22_185_S5_Partner2_006	B26	1.1	1.0	0.6	-
22_185_S5_Partner2_002	B29	22_185_S5_Partner2_006	B29	0.4	0.1	0.4	-
22_185_S5_Partner2_002	B32	22_185_S5_Partner2_007	B32	0.8	0.5	0.6	-
22_185_S5_Partner2_002	B29	22_185_S5_Partner2_007	B29	0.5	0.1	0.5	-
22_185_S5_Partner2_003	B32	22_185_S5_Partner2_002	B32	0.5	0.3	0.3	-
22_185_S5_Partner2_003	B30	22_185_S5_Partner2_002	B30	0.3	0.3	0.0	-
22_185_S5_Partner2_003	B32	22_185_S5_Partner2_004	B32	0.3	0.3	0.2	-
22_185_S5_Partner2_003	B30	22_185_S5_Partner2_005	B30	0.5	0.3	0.3	-
22_185_S5_Partner2_003	B30	22_185_S5_Partner2_006	B30	0.6	0.3	0.5	-
22_185_S5_Partner2_003	B29	22_185_S5_Partner2_006	B29	0.3	0.3	0.2	-
22_185_S5_Partner2_003	B32	22_185_S5_Partner2_007	B32	0.6	0.5	0.3	-

22_185_S5_Partner2_003	B30	22_185_S5_Partner2_007	B30	0.4	0.2	0.4	-
22_185_S5_Partner2_003	B29	22_185_S5_Partner2_007	B29	0.4	0.3	0.3	-
22_185_S5_Partner2_004	B30	22_185_S5_Partner2_002	B30	0.5	0.5	0.1	-
22_185_S5_Partner2_004	B30	22_185_S5_Partner2_003	B30	0.3	0.3	0.1	-
22_185_S5_Partner2_004	B29	22_185_S5_Partner2_003	B29	0.3	0.3	0.1	-
22_185_S5_Partner2_004	B31	22_185_S5_Partner2_003	B31	0.5	0.5	0.0	-
22_185_S5_Partner2_004	B30	22_185_S5_Partner2_005	B30	0.5	0.3	0.4	-
22_185_S5_Partner2_004	B30	22_185_S5_Partner2_006	B30	0.7	0.4	0.6	-
22_185_S5_Partner2_004	B29	22_185_S5_Partner2_006	B29	0.2	0.1	0.1	-
22_185_S5_Partner2_004	B30	22_185_S5_Partner2_007	B30	0.5	0.2	0.5	-
22_185_S5_Partner2_004	B29	22_185_S5_Partner2_007	B29	0.2	0.1	0.1	-
22_185_S5_Partner2_005	B32	22_185_S5_Partner2_002	B32	0.8	0.6	0.5	-
22_185_S5_Partner2_005	B31	22_185_S5_Partner2_002	B31	1.1	1.1	0.0	-
22_185_S5_Partner2_005	B32	22_185_S5_Partner2_003	B32	0.6	0.5	0.2	-
22_185_S5_Partner2_005	B29	22_185_S5_Partner2_003	B29	0.5	0.4	0.3	-
22_185_S5_Partner2_005	B31	22_185_S5_Partner2_003	B31	1.2	1.2	0.2	-
22_185_S5_Partner2_005	B31	22_185_S5_Partner2_004	B31	0.9	0.8	0.2	-
22_185_S5_Partner2_005	B32	22_185_S5_Partner2_004	B32	0.7	0.7	0.0	-
22_185_S5_Partner2_005	B29	22_185_S5_Partner2_004	B29	0.3	0.2	0.2	-
22_185_S5_Partner2_005	B30	22_185_S5_Partner2_006	B30	0.2	0.1	0.2	-
22_185_S5_Partner2_005	B29	22_185_S5_Partner2_006	B29	0.4	0.4	0.1	-
22_185_S5_Partner2_005	B29	22_185_S5_Partner2_007	B29	0.4	0.4	0.1	-
22_185_S5_Partner2_005	B32	22_185_S5_Partner2_007	B32	0.1	0.0	0.1	-
22_185_S5_Partner2_006	B32	22_185_S5_Partner2_002	B32	0.8	0.6	0.6	-
22_185_S5_Partner2_006	B31	22_185_S5_Partner2_002	B31	0.9	0.9	0.0	-
22_185_S5_Partner2_006	B32	22_185_S5_Partner2_003	B32	0.5	0.3	0.3	-
22_185_S5_Partner2_006	B31	22_185_S5_Partner2_003	B31	0.8	0.8	0.3	-
22_185_S5_Partner2_006	B31	22_185_S5_Partner2_004	B31	0.8	0.7	0.3	-
22_185_S5_Partner2_006	B32	22_185_S5_Partner2_004	B32	0.6	0.6	0.1	-
22_185_S5_Partner2_006	B31	22_185_S5_Partner2_005	B31	0.6	0.6	0.0	-
22_185_S5_Partner2_006	B32	22_185_S5_Partner2_005	B32	0.3	0.3	0.1	-
22_185_S5_Partner2_006	B32	22_185_S5_Partner2_007	B32	0.3	0.3	0.0	-
22_185_S5_Partner2_006	B31	22_185_S5_Partner2_007	B31	0.3	0.3	0.1	-
22_185_S5_Partner2_007	B31	22_185_S5_Partner2_002	B31	1.0	1.0	0.2	-
22_185_S5_Partner2_007	B30	22_185_S5_Partner2_002	B30	0.6	0.5	0.3	-
22_185_S5_Partner2_007	B31	22_185_S5_Partner2_003	B31	1.0	0.9	0.4	-
22_185_S5_Partner2_007	B31	22_185_S5_Partner2_004	B31	0.8	0.7	0.4	-
22_185_S5_Partner2_007	B32	22_185_S5_Partner2_004	B32	0.7	0.7	0.1	-
22_185_S5_Partner2_007	B30	22_185_S5_Partner2_005	B30	0.2	0.2	0.0	-
22_185_S5_Partner2_007	B31	22_185_S5_Partner2_005	B31	0.4	0.3	0.2	-
22_185_S5_Partner2_007	B30	22_185_S5_Partner2_006	B30	0.2	0.2	0.1	-
22_185_S5_Partner2_007	B29	22_185_S5_Partner2_006	B29	0.1	0.0	0.0	-
22_185_S5_Partner2_007	B35	22_185_S5_Partner2_008	B35	0.5	0.4	0.3	-
22_185_S5_Partner2_007	B34	22_185_S5_Partner2_008	B34	0.9	0.9	0.2	-
22_185_S5_Partner2_008	B33	22_185_S5_Partner2_007	B33	0.6	0.6	0.2	-
22_185_S5_Partner2_008	B36	22_185_S5_Partner2_007	B36	0.9	0.9	0.2	-
22_185_S5_Partner2_008	B41	22_185_S5_Partner2_013	B41	0.5	0.4	0.2	-
22_185_S5_Partner2_008	B44	22_185_S5_Partner2_013	B44	0.7	0.6	0.3	-
22_185_S5_Partner2_008	B42	22_185_S5_Partner2_013	B42	0.6	0.5	0.3	-
22_185_S5_Partner2_008	B43	22_185_S5_Partner2_013	B43	1.3	1.1	0.7	-

22_185_S5_Partner2_008	B41	22_185_S5_Partner2_009	B41	0.5	0.4	0.4	-
22_185_S5_Partner2_008	B44	22_185_S5_Partner2_009	B44	0.3	0.3	0.1	-
22_185_S5_Partner2_008	B44	22_185_S5_Partner2_010	B44	0.4	0.2	0.3	-
22_185_S5_Partner2_008	B42	22_185_S5_Partner2_010	B42	0.4	0.3	0.2	-
22_185_S5_Partner2_008	B41	22_185_S5_Partner2_011	B41	0.3	0.3	0.2	-
22_185_S5_Partner2_008	B44	22_185_S5_Partner2_011	B44	0.8	0.7	0.4	-
22_185_S5_Partner2_008	B44	22_185_S5_Partner2_012	B44	1.0	0.6	0.8	-
22_185_S5_Partner2_008	B39	22_185_S5_Partner2_014	B39	1.0	1.0	0.1	-
22_185_S5_Partner2_008	B37	22_185_S5_Partner2_014	B37	0.8	0.8	0.1	-
22_185_S5_Partner2_013	Checkerboard12	22_185_S5_Partner2_011	Checkerboard12	2.5	1.3	2.2	-
22_185_S5_Partner2_013	B41	22_185_S5_Partner2_009	B41	0.7	0.6	0.2	-
22_185_S5_Partner2_013	Checkerboard2	22_185_S5_Partner2_010	Checkerboard2	2.2	2.2	0.3	-
22_185_S5_Partner2_013	B42	22_185_S5_Partner2_010	B42	0.2	0.2	0.1	-
22_185_S5_Partner2_011	B41	22_185_S5_Partner2_013	B41	0.2	0.2	0.0	-
22_185_S5_Partner2_011	B44	22_185_S5_Partner2_013	B44	0.3	0.3	0.0	-
22_185_S5_Partner2_011	B42	22_185_S5_Partner2_013	B42	0.4	0.3	0.2	-
22_185_S5_Partner2_011	B43	22_185_S5_Partner2_013	B43	0.9	0.6	0.6	-
22_185_S5_Partner2_011	B43	22_185_S5_Partner2_008	B43	0.7	0.7	0.1	-
22_185_S5_Partner2_011	B42	22_185_S5_Partner2_008	B42	0.4	0.4	0.1	-
22_185_S5_Partner2_011	B41	22_185_S5_Partner2_009	B41	0.6	0.6	0.2	-
22_185_S5_Partner2_011	B44	22_185_S5_Partner2_009	B44	0.5	0.4	0.3	-
22_185_S5_Partner2_011	B43	22_185_S5_Partner2_010	B43	1.1	1.1	0.1	-
22_185_S5_Partner2_011	B42	22_185_S5_Partner2_010	B42	0.3	0.3	0.1	-
22_185_S5_Partner2_011	B44	22_185_S5_Partner2_010	B44	0.6	0.6	0.1	-
22_185_S5_Partner2_011	B44	22_185_S5_Partner2_012	B44	0.5	0.3	0.4	-
22_185_S5_Partner2_011	B43	22_185_S5_Partner2_012	B43	1.1	1.1	0.3	-
22_185_S5_Partner2_009	B44	22_185_S5_Partner2_013	B44	0.4	0.3	0.3	-
22_185_S5_Partner2_009	B42	22_185_S5_Partner2_013	B42	0.6	0.2	0.5	-
22_185_S5_Partner2_009	B43	22_185_S5_Partner2_013	B43	1.1	1.1	0.0	-
22_185_S5_Partner2_009	B43	22_185_S5_Partner2_008	B43	0.9	0.5	0.7	-
22_185_S5_Partner2_009	B42	22_185_S5_Partner2_008	B42	0.4	0.4	0.2	-
22_185_S5_Partner2_009	B43	22_185_S5_Partner2_010	B43	0.8	0.7	0.5	-
22_185_S5_Partner2_009	B42	22_185_S5_Partner2_010	B42	0.5	0.2	0.4	-
22_185_S5_Partner2_009	B43	22_185_S5_Partner2_011	B43	1.2	1.1	0.6	-
22_185_S5_Partner2_009	B42	22_185_S5_Partner2_011	B42	0.3	0.1	0.3	-
22_185_S5_Partner2_009	B43	22_185_S5_Partner2_012	B43	0.4	0.4	0.2	-
22_185_S5_Partner2_009	B44	22_185_S5_Partner2_012	B44	0.8	0.3	0.7	-
22_185_S5_Partner2_010	B41	22_185_S5_Partner2_013	B41	0.5	0.5	0.1	-
22_185_S5_Partner2_010	B44	22_185_S5_Partner2_013	B44	0.4	0.4	0.0	-
22_185_S5_Partner2_010	B43	22_185_S5_Partner2_013	B43	0.9	0.8	0.5	-
22_185_S5_Partner2_010	B41	22_185_S5_Partner2_008	B41	0.8	0.8	0.1	-
22_185_S5_Partner2_010	B43	22_185_S5_Partner2_008	B43	1.0	1.0	0.2	-
22_185_S5_Partner2_010	B41	22_185_S5_Partner2_009	B41	0.8	0.8	0.3	-
22_185_S5_Partner2_010	B44	22_185_S5_Partner2_009	B44	0.3	0.2	0.2	-
22_185_S5_Partner2_010	B41	22_185_S5_Partner2_011	B41	0.7	0.7	0.1	-
22_185_S5_Partner2_010	B41	22_185_S5_Partner2_012	B41	0.7	0.6	0.2	-
22_185_S5_Partner2_010	B44	22_185_S5_Partner2_012	B44	0.6	0.4	0.4	-
22_185_S5_Partner2_012	B41	22_185_S5_Partner2_013	B41	0.7	0.6	0.3	-
22_185_S5_Partner2_012	B44	22_185_S5_Partner2_013	B44	0.4	0.0	0.4	-
22_185_S5_Partner2_012	B42	22_185_S5_Partner2_013	B42	0.2	0.2	0.1	-

22_185_S5_Partner2_012	B43	22_185_S5_Partner2_013	B43	1.0	0.9	0.3	-
22_185_S5_Partner2_012	B41	22_185_S5_Partner2_008	B41	0.5	0.4	0.1	-
22_185_S5_Partner2_012	B43	22_185_S5_Partner2_008	B43	0.9	0.8	0.4	-
22_185_S5_Partner2_012	B42	22_185_S5_Partner2_008	B42	0.6	0.5	0.2	-
22_185_S5_Partner2_012	B41	22_185_S5_Partner2_009	B41	0.5	0.2	0.5	-
22_185_S5_Partner2_012	B42	22_185_S5_Partner2_009	B42	0.5	0.2	0.4	-
22_185_S5_Partner2_012	B43	22_185_S5_Partner2_010	B43	0.4	0.3	0.3	-
22_185_S5_Partner2_012	B42	22_185_S5_Partner2_010	B42	0.3	0.3	0.0	-
22_185_S5_Partner2_012	B41	22_185_S5_Partner2_011	B41	0.7	0.6	0.3	-
22_185_S5_Partner2_012	B42	22_185_S5_Partner2_011	B42	0.2	0.2	0.1	-
22_185_S5_Partner2_014	B40	22_185_S5_Partner2_008	B40	0.6	0.6	0.1	-
22_185_S5_Partner2_014	B38	22_185_S5_Partner2_008	B38	0.3	0.3	0.1	-
22_185_S5_Partner2_014	B48	22_185_S5_Partner2_016	B48	1.0	0.9	0.4	-
22_185_S5_Partner2_014	B45	22_185_S5_Partner2_015	B45	0.5	0.4	0.2	-
22_185_S5_Partner2_016	B46	22_185_S5_Partner2_014	B46	0.5	0.4	0.3	-
22_185_S5_Partner2_016	B47	22_185_S5_Partner2_014	B47	0.6	0.6	0.1	-
22_185_S5_Partner2_016	B45	22_185_S5_Partner2_014	B45	0.2	0.2	0.1	-
22_185_S5_Partner2_016	B45	22_185_S5_Partner2_015	B45	0.6	0.6	0.1	-
22_185_S5_Partner2_016	B51	22_185_S5_Partner2_017	B51	0.2	0.2	0.0	-
22_185_S5_Partner2_015	B47	22_185_S5_Partner2_014	B47	0.3	0.2	0.2	-
22_185_S5_Partner2_015	B48	22_185_S5_Partner2_014	B48	0.9	0.7	0.4	-
22_185_S5_Partner2_015	B48	22_185_S5_Partner2_016	B48	0.6	0.6	0.0	-
22_185_S5_Partner2_015	B47	22_185_S5_Partner2_016	B47	0.4	0.4	0.1	-
22_185_S5_Partner2_017	B50	22_185_S5_Partner2_016	B50	0.3	0.2	0.2	-
22_185_S5_Partner2_017	B53	22_185_S5_Partner2_016	B53	0.9	0.8	0.2	-
22_185_S5_Partner2_017	B52	22_185_S5_Partner2_016	B52	0.4	0.4	0.0	-

General Information

Scan Quantity : 70

Participating Scans : 22_185_S5_Fatade_000, 22_185_S5_Fatade_001, 22_185_S5_Fatade_002, 22_185_S5_Fatade_003, 22_185_S5_Fatade_004, 22_185_S5_Fatade_005, 22_185_S5_Fatade_006, 22_185_S5_Fatade_007, 22_185_S5_Fatade_008, 22_185_S5_Fatade_010, 22_185_S5_Fatade_011, 22_185_S5_Fatade_012, 22_185_S5_Fatade_013, 22_185_S5_Fatade_014, 22_185_S5_Fatade_015, 22_185_S5_Fatade_016, 22_185_S5_Fatade_017, 22_185_S5_Fatade_018, 22_185_S5_Fatade_019, 22_185_S5_Fatade_020, 22_185_S5_Fatade_021, 22_185_S5_Fatade_022, 22_185_S5_Fatade_023, 22_185_S5_Fatade_024, 22_185_S5_Fatade_026, 22_185_S5_Fatade_027, 22_185_S5_Fatade_028, 22_185_S5_Fatade_029, 22_185_S5_Fatade_030, 22_185_S5_Fatade_031, 22_185_S5_Fatade_033, 22_185_S5_Fatade_034, 22_185_S5_Fatade_035, 22_185_S5_Fatade_038, 22_185_S5_Fatade_039, 22_185_S5_Fatade_042, 22_185_S5_Fatade_043, 22_185_S5_Fatade_044, 22_185_S5_Fatade_045, 22_185_S5_Fatade_046, 22_185_S5_Fatade_048, 22_185_S5_Fatade_049, 22_185_S5_Fatade_050, 22_185_S5_Fatade_051, 22_185_S5_Fatade_052, 22_185_S5_Fatade_053, 22_185_S5_Partner2_000, 22_185_S5_Partner2_001,

22_185_S5_Partner2_002,
22_185_S5_Partner2_005,
22_185_S5_Partner2_008,
22_185_S5_Partner2_011,
22_185_S5_Partner2_014,
22_185_S5_Partner2_017,
22_185_S5_Partner_002,
22_185_S5_Partner_005

22_185_S5_Partner2_003,
22_185_S5_Partner2_006,
22_185_S5_Partner2_009,
22_185_S5_Partner2_012,
22_185_S5_Partner2_015,
22_185_S5_Partner_000,
22_185_S5_Partner_003,

22_185_S5_Partner2_004,
22_185_S5_Partner2_007,
22_185_S5_Partner2_010,
22_185_S5_Partner2_013,
22_185_S5_Partner2_016,
22_185_S5_Partner_001,
22_185_S5_Partner_004,

Total Correspondences : 5966

Scan

Scan Name : 22_185_S5_Fatade_000
Recording date: 07.11.2022 at 13:04:38
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 394.767167 195.202593 343.262543
Orientation Axis : 0.0047580298 -0.0128621155 0.9999059566
Angle [°] : 119.034572
Point Distance [mm] : 0.512170
Number of Correspondences : 110



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A8	0.4867	-0.0685	0.0031	0.4818
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A7	0.5631	-0.5530	0.0007	0.1062
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A6	0.2988	0.0980	0.0017	0.2822
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A5	0.4758	-0.2419	0.0027	0.4097
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A4	0.4034	0.1387	0.0051	0.3788
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A3	0.6546	0.0840	0.0110	0.6492
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A2	0.8579	0.0382	0.0111	0.8570
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A1	0.7702	0.1402	0.0120	0.7574
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/CheckerboardContainer/2A6	0.5171	0.3116	0.0089	0.4127
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/CheckerboardContainer/2A7	0.1742	-0.0654	0.0036	0.1615
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/CheckerboardContainer/2A9	0.3201	-0.2124	0.0050	0.2394
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/CheckerboardContainer/2A8	0.5544	0.0074	0.0123	0.5543
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/CheckerboardContainer/2A5	0.5819	0.3295	0.0104	0.4797

Scan

Scan Name : 22_185_S5_Fatade_001
Recording date: 07.11.2022 at 13:16:24
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 392.303648 191.393138 343.458835
Orientation Axis : -0.0067153366 -0.0090712959 0.9999363043
Angle [°] : 102.404525
Point Distance [mm] : 0.472618
Number of Correspondences : 85



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A3	0.6546	-0.3674	0.0073	0.5417
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A1	0.7702	-0.0155	0.0120	0.7701
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A4	0.4034	0.2318	0.0039	0.3302
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_000/AutoFeatures/SphereContainer/A2	0.8579	-0.4383	0.0100	0.7375
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A7	0.1608	-0.1440	0.0004	0.0717
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A8	0.2679	0.2079	0.0010	0.1691
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A5	0.0947	0.0374	0.0005	0.0871
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_001/AutoFeatures/SphereContainer/A6	0.5713	0.3682	0.0025	0.4369

Scan

Scan Name : 22_185_S5_Fatade_002
Recording date: 07.11.2022 at 13:28:45
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 398.803484 190.970031 343.198400
Orientation Axis : -0.0063914779 -0.0395997439 0.9991951788
Angle [°] : 56.674767

Point Distance [mm] : 0.307708
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_002/AutoFeatures/SphereContainer/A7	0.3733	-0.3610	0.0018	0.0953
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_002/AutoFeatures/SphereContainer/A8	0.2728	0.2695	0.0007	0.0424
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_002/AutoFeatures/SphereContainer/A6	0.3218	0.2970	0.0018	0.1240
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_002/AutoFeatures/SphereContainer/A5	0.2629	-0.1842	0.0034	0.1876

Scan

 Scan Name : 22_185_S5_Fatade_003
 Recording date: 07.11.2022 at 13:41:18
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 401.995119 186.585754 343.370104
 Orientation Axis : 0.0032172327 0.0127357554 -0.9999137197
 Angle [°] : 161.449536
 Point Distance [mm] : 0.866031
 Number of Correspondences : 101



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A5	0.4714	-0.2249	0.0067	0.4143
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A7	0.9747	-0.3918	0.0121	0.8926
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A6	1.0130	0.7341	0.0126	0.6981
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A8	0.5664	0.4084	0.0057	0.3925
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A20	0.4574	-0.1724	0.0046	0.4237
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A13	0.9514	0.0731	0.0059	0.9486
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A19	1.0475	0.0229	0.0061	1.0473
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A18	1.2002	-0.2038	0.0076	1.1827
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_003/AutoFeatures/SphereContainer/A17	1.1122	0.0104	0.0066	1.1122

Scan

Scan Name : 22_185_S5_Fatade_004
Recording date: 07.11.2022 at 13:49:27
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 403.614750 189.298667 343.204238

Orientation Axis : -0.0001332058 0.0185121560 -0.9998286241
 Angle [°] : 152.745025
 Point Distance [mm] : 0.296320
 Number of Correspondences : 87



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_004/AutoFeatures/SphereContainer/A19	0.4391	-0.2709	0.0026	0.3455
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_004/AutoFeatures/SphereContainer/A20	0.1933	-0.0496	0.0036	0.1868
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_004/AutoFeatures/SphereContainer/A18	0.3638	0.2504	0.0022	0.2639
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_004/AutoFeatures/SphereContainer/A17	0.1891	0.0565	0.0013	0.1805

Scan

 Scan Name : 22_185_S5_Fatade_005
 Recording date: 07.11.2022 at 14:00:44
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 405.782436 186.121754 343.332382
 Orientation Axis : -0.0055249939 0.0206500855 -0.9997714950
 Angle [°] : 174.202849
 Point Distance [mm] : 0.281436
 Number of Correspondences : 87



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_005/AutoFeatures/SphereContainer/A20	0.4942	-0.2006	0.0072	0.4517
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_005/AutoFeatures/SphereContainer/A19	0.2115	-0.2079	0.0003	0.0389
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_005/AutoFeatures/SphereContainer/A18	0.1725	0.1585	0.0007	0.0682
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_005/AutoFeatures/SphereContainer/A17	0.2476	0.0897	0.0021	0.2308

Scan

Scan Name : 22_185_S5_Fatade_006
Recording date: 07.11.2022 at 14:10:31
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 408.329922 189.582863 343.286182
Orientation Axis : -0.0120280671 0.0127861576 -0.9998459070
Angle [°] : 168.509042
Point Distance [mm] : 0.412099
Number of Correspondences : 87



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_006/AutoFeatures/SphereContainer/A20	0.3331	0.0737	0.0069	0.3248
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_006/AutoFeatures/SphereContainer/A19	0.6020	-0.1131	0.0105	0.5913
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_006/AutoFeatures/SphereContainer/A17	0.2442	-0.0622	0.0041	0.2361
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_006/AutoFeatures/SphereContainer/A18	0.4691	0.2044	0.0091	0.4223

Scan

Scan Name : 22_185_S5_Fatade_007
Recording date: 07.11.2022 at 14:22:43
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 410.207226 187.087374 343.472190
Orientation Axis : -0.3041651576 -0.0564653369 0.9509443825
Angle [°] : 7.013261
Point Distance [mm] : 0.414022
Number of Correspondences : 90



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_008/AutoFeatures/SphereContainer/A28	0.6687	0.3953	0.0110	0.5394
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_008/AutoFeatures/SphereContainer/A27	0.5378	-0.3711	0.0058	0.3893
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_008/AutoFeatures/SphereContainer/A26	0.5821	-0.4861	0.0048	0.3203
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_008/AutoFeatures/SphereContainer/A25	0.4456	0.3160	0.0057	0.3141
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A13	0.4974	0.0729	0.0087	0.4921
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A18	0.0955	0.0256	0.0020	0.0920
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A19	0.2152	-0.1357	0.0029	0.1670
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A17	0.2699	0.1775	0.0044	0.2034

Scan

Scan Name : 22_185_S5_Fatade_008
Recording date: 07.11.2022 at 14:33:44
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 409.473791 181.952244 343.218139
Orientation Axis : 0.0157271916 0.0171027107 -0.9997300368
Angle [°] : 163.034123

Point Distance [mm] : 0.558544
Number of Correspondences : 73



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A25	0.4456	0.3846	0.0040	0.2251
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A28	0.6687	0.5424	0.0058	0.3912
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A26	0.5821	-0.3904	0.0094	0.4319
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_007/AutoFeatures/SphereContainer/A27	0.5378	-0.3602	0.0075	0.3993

Scan

Scan Name : 22_185_S5_Fatade_010
Recording date: 07.11.2022 at 14:47:15
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 414.231661 189.350980 343.336128
Orientation Axis : -0.0046982622 0.0100965594 -0.9999379890
Angle [°] : 59.445599
Point Distance [mm] : 0.949577
Number of Correspondences : 90



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A37	1.5065	-0.4475	0.0165	1.4385
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A17	0.6031	0.4346	0.0069	0.4181
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A18	0.3487	0.1143	0.0046	0.3294
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A19	0.2506	-0.0891	0.0039	0.2342
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A13	0.5112	-0.0266	0.0071	0.5105
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A36	1.4365	-0.5315	0.0229	1.3347
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A35	1.3651	-0.8743	0.0143	1.0485
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A34	1.5750	-0.8206	0.0157	1.3444

Scan

Scan Name : 22_185_S5_Fatade_011
Recording date: 07.11.2022 at 15:00:17
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 416.864092 188.027559 343.538322
Orientation Axis : -0.0057976960 -0.0027079485 -0.9999795237
Angle [°] : 156.691822

Point Distance [mm] : 1.257964
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A36	1.4365	1.3907	0.0094	0.3601
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A40	0.9235	-0.4636	0.0080	0.7987
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A39	0.6914	0.2849	0.0080	0.6300
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A38	1.1480	-0.7697	0.0082	0.8518
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_011/AutoFeatures/SphereContainer/A41	1.4178	0.3958	0.0154	1.3615
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A34	1.5750	1.4011	0.0139	0.7196
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A35	1.3651	0.6159	0.0290	1.2184
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_010/AutoFeatures/SphereContainer/A37	1.5065	1.1253	0.0171	1.0017

Scan

 Scan Name : 22_185_S5_Fatade_012
 Recording date: 07.11.2022 at 15:16:12
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150

Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 420.144090 183.230172 343.371413
 Orientation Axis : 0.4209505518 -0.2738518688 0.8647576442
 Angle [°] : 2.011879
 Point Distance [mm] : 0.439494
 Number of Correspondences : 77



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_012/AutoFeatures/SphereContainer/A39	0.5444	-0.3014	0.0061	0.4533
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_012/AutoFeatures/SphereContainer/A41	0.4984	0.3987	0.0048	0.2991
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_012/AutoFeatures/SphereContainer/A40	0.3074	-0.1889	0.0029	0.2424
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_012/AutoFeatures/SphereContainer/A38	0.4078	0.2077	0.0049	0.3510

 Scan Name : 22_185_S5_Fatade_013
 Recording date: 07.11.2022 at 15:28:13
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 420.686947 189.444387 343.547905
 Orientation Axis : -0.0043035804 -0.0030174432 -0.9999861845
 Angle [°] : 165.816526
 Point Distance [mm] : 0.965600
 Number of Correspondences : 85



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A45	1.0809	0.0777	0.0137	1.0781
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A44	0.7921	-0.4199	0.0075	0.6716
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A43	1.4297	-1.2934	0.0092	0.6093
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A42	1.3284	0.9110	0.0124	0.9669
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A40	0.6271	0.6132	0.0023	0.1315
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A38	0.7695	0.5265	0.0081	0.5613
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A41	1.0317	-0.5224	0.0136	0.8897
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_013/AutoFeatures/SphereContainer/A39	0.6655	0.5438	0.0075	0.3837

Scan

Scan Name : 22_185_S5_Fatade_014
Recording date: 07.11.2022 at 15:41:35
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 424.369723 184.283496 343.315773
Orientation Axis : -0.0210689267 -0.0107077686 -0.9997206830
Angle [°] : 104.761581

Point Distance [mm] : 0.335479
 Number of Correspondences : 77



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_014/AutoFeatures/SphereContainer/A43	0.3648	-0.1906	0.0028	0.3111
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_014/AutoFeatures/SphereContainer/A45	0.2600	0.0108	0.0021	0.2598
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_014/AutoFeatures/SphereContainer/A42	0.3740	0.2288	0.0028	0.2959
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_014/AutoFeatures/SphereContainer/A44	0.3430	-0.0385	0.0028	0.3409

Scan

 Scan Name : 22_185_S5_Fatade_015
 Recording date: 07.11.2022 at 15:57:02
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 423.358320 188.563919 343.460452
 Orientation Axis : 0.0022785024 0.0287442579 -0.9995841985
 Angle [°] : 139.455106
 Point Distance [mm] : 1.105306
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A43	1.3577	0.9039	0.0226	1.0133
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A45	1.1197	0.1237	0.0193	1.1129
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A49	1.1790	-0.4961	0.0083	1.0696
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A48	1.0937	-0.5489	0.0066	0.9460
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A44	0.5966	0.2247	0.0091	0.5527
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A42	1.0481	-0.4210	0.0205	0.9599
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A47	1.1102	0.1901	0.0077	1.0938
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A46	1.3374	-0.1166	0.0106	1.3324

Scan

Scan Name : 22_185_S5_Fatade_016
Recording date: 07.11.2022 at 16:09:00
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 426.765004 192.117282 343.658442
Orientation Axis : -0.0051627234 -0.0032112921 -0.9999815141
Angle [°] : 116.640934

Point Distance [mm] : 1.302130
 Number of Correspondences : 77

Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A49	1.1790	0.9088	0.0145	0.7511
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A48	1.0937	0.7724	0.0119	0.7744
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A47	1.1102	0.1620	0.0177	1.0984
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_015/AutoFeatures/SphereContainer/A46	1.3374	0.6949	0.0237	1.1429
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A53	1.2627	-0.1298	0.0158	1.2560
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A52	1.5910	-1.5642	0.0047	0.2909
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A51	1.5206	-0.1186	0.0180	1.5160
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A50	1.3224	-0.0777	0.0199	1.3202



Scan

 Scan Name : 22_185_S5_Fatade_017
 Recording date: 07.11.2022 at 16:20:45
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes

Position [m] : 433.360769 190.083223 343.676685
 Orientation Axis : -0.0016439791 0.0157597589 -0.9998744546
 Angle [°] : 111.004066
 Point Distance [mm] : 1.290670
 Number of Correspondences : 77



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A51	1.5206	1.2568	0.0155	0.8561
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A50	1.3224	0.9726	0.0124	0.8961
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A52	1.5910	-1.0532	0.0160	1.1927
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_016/AutoFeatures/SphereContainer/A53	1.2627	0.9581	0.0144	0.8226
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A57	1.0027	-0.0679	0.0054	1.0004
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A56	1.1743	-0.3789	0.0054	1.1115
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A55	1.2505	-0.0369	0.0062	1.2499
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A54	1.2012	-0.2497	0.0063	1.1749

Scan

 Scan Name : 22_185_S5_Fatade_018
 Recording date: 07.11.2022 at 16:32:35
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150

Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 428.134821 196.656676 343.653099
 Orientation Axis : -0.0013084880 0.0070494245 -0.9999742945
 Angle [°] : 81.565476
 Point Distance [mm] : 1.432006
 Number of Correspondences : 94



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A56	1.1743	0.7395	0.0137	0.9123
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A57	1.0027	0.4250	0.0185	0.9082
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A55	1.2505	0.5412	0.0166	1.1273
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_017/AutoFeatures/SphereContainer/A54	1.2012	0.7052	0.0174	0.9725
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A61	1.5002	-0.2640	0.0149	1.4768
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A60	1.5854	-0.0220	0.0142	1.5853
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A59	1.4832	-0.5306	0.0151	1.3851
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/SphereContainer/A58	1.3377	0.6846	0.0107	1.1493
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/CheckerboardContainer/3A1	1.0341	-0.0454	0.0103	1.0331
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/CheckerboardContainer/3A2	1.3227	-0.6955	0.0108	1.1252
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/CheckerboardContainer/3A3	2.4696	-2.0851	0.0121	1.3236

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_018/AutoFeatures/CheckerboardContainer/3A4 1.8225 0.7753 0.0136 1.6495

Scan

 Scan Name : 22_185_S5_Fatade_019
 Recording date: 07.11.2022 at 16:46:51
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 430.929797 199.496025 343.699956
 Orientation Axis : -0.0022410762 0.0120590333 -0.9999247734
 Angle [°] : 164.583629
 Point Distance [mm] : 1.137196
 Number of Correspondences : 90



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/SphereContainer/A61	1.2717	-0.5766	0.0269	1.1336
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/SphereContainer/A60	1.5880	0.0314	0.0290	1.5877
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/SphereContainer/A58	1.5995	-0.7604	0.0243	1.4073
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/SphereContainer/A59	1.0346	-0.2243	0.0226	1.0101
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/CheckerboardContainer/3A1	0.2551	0.1670	0.0014	0.1929
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/CheckerboardContainer/3A2	1.0076	0.6223	0.0058	0.7924

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/CheckerboardContainer/3A3 1.2462 0.1782 0.0087 1.2335

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_019/AutoFeatures/CheckerboardContainer/3A4 1.0948 0.5267 0.0065 0.9598

Scan

Scan Name : 22_185_S5_Fatade_020

Recording date: 07.11.2022 at 16:58:44

Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.

Scanner Info: Focus S 150

Resolution: 1/4; Quality: 4x

Inclinometer Usage : yes

Position [m] : 436.067568 199.298205 343.748030

Orientation Axis : -0.0006203188 -0.0012050917 0.9999990801

Angle [°] : 154.858677

Point Distance [mm] : 0.460723

Number of Correspondences : 77



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_020/AutoFeatures/SphereContainer/A58 0.4792 0.4085 0.0046 0.2506

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_020/AutoFeatures/SphereContainer/A59 0.5886 -0.5183 0.0040 0.2789

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_020/AutoFeatures/SphereContainer/A61 0.3361 -0.0274 0.0048 0.3349

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_020/AutoFeatures/SphereContainer/A60 0.4390 0.0972 0.0078 0.4282

Scan

 Scan Name : 22_185_S5_Fatade_021
 Recording date: 07.11.2022 at 17:09:04
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 425.230029 201.305481 343.462737
 Orientation Axis : -0.0144947223 -0.0027341230 -0.9998912059
 Angle [°] : 81.682513
 Point Distance [mm] : 0.406707
 Number of Correspondences : 86



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_022/AutoFeatures/SphereContainer/A68	0.4644	-0.2824	0.0051	0.3686
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_022/AutoFeatures/SphereContainer/A67	0.4657	0.4292	0.0033	0.1809
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_022/AutoFeatures/SphereContainer/A70	0.1898	-0.1891	0.0002	0.0165
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_022/AutoFeatures/SphereContainer/A69	0.1625	0.0962	0.0020	0.1310
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/CheckerboardContainer/3A1	0.3374	0.1877	0.0055	0.2803
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/CheckerboardContainer/3A2	0.2818	-0.0632	0.0058	0.2747
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/CheckerboardContainer/3A3	0.7951	-0.1820	0.0156	0.7740

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/CheckerboardContainer/3A4 0.5569 -0.0720 0.0114 0.5522

Scan

 Scan Name : 22_185_S5_Fatade_022
 Recording date: 07.11.2022 at 17:20:28
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 430.863087 206.032409 343.799873
 Orientation Axis : -0.0162935793 -0.0181687116 -0.9997021623
 Angle [°] : 55.418318
 Point Distance [mm] : 0.320613
 Number of Correspondences : 73



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/SphereContainer/A69	0.1625	-0.0443	0.0020	0.1563
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/SphereContainer/A70	0.1898	-0.1093	0.0025	0.1552
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/SphereContainer/A67	0.4657	0.1182	0.0051	0.4505
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_021/AutoFeatures/SphereContainer/A68	0.4644	0.0808	0.0064	0.4573

Scan

Scan Name : 22_185_S5_Fatade_023
 Recording date: 08.11.2022 at 11:01:58
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 425.485940 202.079595 343.480957
 Orientation Axis : -0.0116653065 -0.0050894916 -0.9999190036
 Angle [°] : 48.928359
 Point Distance [mm] : 1.208184
 Number of Correspondences : 90



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer/A75	2.6532	-2.6448	0.0035	0.2106
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer/A74	2.0167	-1.2450	0.0197	1.5868
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer/A73	1.8801	0.2158	0.0326	1.8678
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer/A72	1.3196	-0.3205	0.0175	1.2801
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_024/AutoFeatures/SphereContainer/A79	0.3218	-0.2031	0.0033	0.2496
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_024/AutoFeatures/SphereContainer/A78	1.2126	-0.8708	0.0142	0.8440
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_024/AutoFeatures/SphereContainer/A77	0.7455	0.5133	0.0068	0.5406
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_024/AutoFeatures/SphereContainer/A76	0.7207	0.5873	0.0065	0.4178

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/CheckerboardContainer/3A1 0.8493 0.5879 0.0097 0.6130
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/CheckerboardContainer/3A2 0.5660 -0.1668 0.0091 0.5408
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/CheckerboardContainer/3A3 1.6615 -0.3785 0.0267 1.6179
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/CheckerboardContainer/3A4 0.5511 -0.1989 0.0090 0.5140

Scan

 Scan Name : 22_185_S5_Fatade_024
 Recording date: 08.11.2022 at 11:14:13
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 432.473295 205.610012 343.864099
 Orientation Axis : 0.0031360476 0.0144142051 -0.9998911901
 Angle [°] : 64.969084
 Point Distance [mm] : 0.750160
 Number of Correspondences : 73



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer/A76 0.7207 0.6358 0.0039 0.3394

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer
/A77 0.7455 0.4661 0.0082 0.5818
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer
/A78 1.2126 -1.0468 0.0067 0.6123
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer
/A79 0.3218 -0.0698 0.0042 0.3142

Scan

Scan Name : 22_185_S5_Fatade_026
Recording date: 08.11.2022 at 11:38:17
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 421.415103 206.774075 343.670946
Orientation Axis : -0.1330017402 0.0431339794 -0.9901767484
Angle [°] : 17.571364
Point Distance [mm] : 1.342679
Number of Correspondences : 85



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer /A74	2.0167	0.5720	0.0418	1.9341
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer /A73	1.8801	0.9712	0.0230	1.6100
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer /A75	2.6532	-1.5680	0.0342	2.1408
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer /A84	0.7130	-0.5004	0.0103	0.5080

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer
/A83 0.8182 -0.2842 0.0122 0.7673
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer
/A82 1.7621 -0.8372 0.0237 1.5507
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer
/A81 1.3495 -0.5937 0.0237 1.2120
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A88 1.1659 -0.9256 0.0123 0.7089
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A87 0.6108 0.5351 0.0039 0.2945
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A86 0.5752 0.4852 0.0038 0.3089
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A85 1.2477 -1.1312 0.0083 0.5266
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_023/AutoFeatures/SphereContainer
/A72 1.3196 1.1202 0.0114 0.6975

Scan

Scan Name : 22_185_S5_Fatade_027
Recording date: 08.11.2022 at 11:54:58
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 422.165551 214.235357 344.133978
Orientation Axis : -0.8675552513 -0.1865064712 -0.4610457865
Angle [°] : 2.528265
Point Distance [mm] : 0.429110
Number of Correspondences : 77



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_027/AutoFeatures/SphereContainer
/A86 0.4773 0.4356 0.0031 0.1952
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_027/AutoFeatures/SphereContainer
/A85 0.5553 -0.5077 0.0028 0.2250
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_027/AutoFeatures/SphereContainer
/A88 0.2987 -0.2708 0.0014 0.1258
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_027/AutoFeatures/SphereContainer
/A87 0.3852 0.2986 0.0035 0.2434

Scan

Scan Name : 22_185_S5_Fatade_028
Recording date: 08.11.2022 at 12:16:34
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 422.164503 214.232546 344.132343
Orientation Axis : -0.8595653894 -0.2360069438 -0.4532637853
Angle [°] : 2.458674
Point Distance [mm] : 0.536115
Number of Correspondences : 81



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_028/AutoFeatures/SphereContainer
/A86 0.1909 0.0863 0.0027 0.1703

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_028/AutoFeatures/SphereContainer
/A85 0.6949 -0.6287 0.0037 0.2959
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_028/AutoFeatures/SphereContainer
/A88 0.8745 -0.8573 0.0020 0.1727
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_028/AutoFeatures/SphereContainer
/A87 0.2776 0.2195 0.0025 0.1699
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_028/AutoFeatures/CheckerboardCo
ntainer/3A4 0.6427 0.6412 0.0002 0.0434

Scan

Scan Name : 22_185_S5_Fatade_029
Recording date: 08.11.2022 at 12:38:01
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 415.704763 208.090915 343.607030
Orientation Axis : 0.0516173386 -0.1146188937 -0.9920676165
Angle [°] : 6.575630
Point Distance [mm] : 0.984401
Number of Correspondences : 81



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A83 0.8182 0.4724 0.0122 0.6681
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A84 0.7130 0.1293 0.0100 0.7012

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer
/A95 1.2078 -0.7340 0.0178 0.9593
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer
/A94 1.2998 -1.0150 0.0116 0.8120
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer
/A93 1.5228 -0.1186 0.0310 1.5182
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer
/A92 1.1528 -0.1187 0.0168 1.1467
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_030/AutoFeatures/SphereContainer
/A91 0.9210 0.6731 0.0113 0.6287
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_030/AutoFeatures/SphereContainer
/A90 0.1837 -0.0901 0.0022 0.1601
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_030/AutoFeatures/SphereContainer
/A97 0.4439 -0.2924 0.0043 0.3340
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_030/AutoFeatures/SphereContainer
/A96 0.4381 -0.3668 0.0040 0.2397
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A82 1.7621 0.8582 0.0295 1.5393
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_026/AutoFeatures/SphereContainer
/A81 1.3495 0.7395 0.0170 1.1290

Scan

Scan Name : 22_185_S5_Fatade_030
Recording date: 08.11.2022 at 12:54:07
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 418.426896 214.267460 344.032520
Orientation Axis : -0.0871059396 0.0525295514 -0.9948131471
Angle [°] : 14.617839
Point Distance [mm] : 0.496694
Number of Correspondences : 73



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A96	0.4381	-0.4074	0.0023	0.1613
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A91	0.9210	0.7230	0.0070	0.5706
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A97	0.4439	-0.1626	0.0072	0.4131
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A90	0.1837	-0.1046	0.0022	0.1509

Scan

Scan Name : 22_185_S5_Fatade_031
Recording date: 08.11.2022 at 13:04:50
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 410.000084 207.693340 343.571343
Orientation Axis : -0.0032322272 -0.0008179963 0.9999944398
Angle [°] : 26.897923
Point Distance [mm] : 0.962112
Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A92	1.1528	0.7250	0.0192	0.8964
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A93	1.5228	1.1911	0.0147	0.9490
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A95	1.2078	0.0874	0.0189	1.2046
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_029/AutoFeatures/SphereContainer/A94	1.2998	0.2645	0.0275	1.2726
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer/A104	1.4295	0.6042	0.0233	1.2956
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer/A103	1.2962	-1.0722	0.0105	0.7285
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer/A102	1.5152	-0.6280	0.0193	1.3790
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer/A101	1.1015	-0.7916	0.0135	0.7660
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_033/AutoFeatures/SphereContainer/A108	0.2274	0.0864	0.0038	0.2104
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_033/AutoFeatures/SphereContainer/A107	0.1311	0.0886	0.0013	0.0966
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_033/AutoFeatures/SphereContainer/A106	0.2821	-0.1117	0.0049	0.2590
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_033/AutoFeatures/SphereContainer/A105	0.3792	-0.1382	0.0049	0.3532

Scan

 Scan Name : 22_185_S5_Fatade_033
 Recording date: 08.11.2022 at 13:40:55
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 409.770841 214.308045 344.071297
 Orientation Axis : -0.0125420942 -0.0007703701 -0.9999210461
 Angle [°] : 85.851890
 Point Distance [mm] : 0.254945
 Number of Correspondences : 73



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A106	0.2821	0.1187	0.0033	0.2559
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A108	0.2274	0.2249	0.0004	0.0337
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A107	0.1311	-0.0351	0.0021	0.1263
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A105	0.3792	-0.3407	0.0028	0.1666

Scan

 Scan Name : 22_185_S5_Fatade_034
 Recording date: 08.11.2022 at 13:51:15
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.

Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 404.160301 206.718272 343.537946
 Orientation Axis : -0.0537281192 -0.0342686861 0.9979674055
 Angle [°] : 16.215829
 Point Distance [mm] : 1.125581
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A101	1.1015	0.1405	0.0182	1.0925
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A104	1.4295	1.4077	0.0039	0.2483
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer/A103	1.2962	0.0097	0.0266	1.2962
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A114	1.3133	-0.3446	0.0254	1.2673
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A113	1.4388	-0.5652	0.0198	1.3232
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A112	1.1273	-0.3943	0.0152	1.0561
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A111	0.6902	-0.5364	0.0081	0.4343
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_035/AutoFeatures/SphereContainer/A110	0.7322	0.6326	0.0065	0.3688
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_035/AutoFeatures/SphereContainer/A117	1.0344	-1.0167	0.0027	0.1907

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_035/AutoFeatures/SphereContainer
/A116 0.7613 -0.6791 0.0048 0.3442
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_035/AutoFeatures/SphereContainer
/A115 1.0671 1.0307 0.0048 0.2762
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_031/AutoFeatures/SphereContainer
/A102 1.5152 0.8205 0.0275 1.2740

Scan

Scan Name : 22_185_S5_Fatade_035
Recording date: 08.11.2022 at 14:04:10
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 402.580746 212.405502 344.022995
Orientation Axis : 0.0095457815 -0.0168582274 0.9998123196
Angle [°] : 111.634806
Point Distance [mm] : 0.898760
Number of Correspondences : 73



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer /A116	0.7613	-0.5751	0.0095	0.4989
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer /A115	1.0671	0.7061	0.0125	0.8001
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer /A117	1.0344	-0.6129	0.0172	0.8334

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer
/A110 0.7322 0.6485 0.0056 0.3401

Scan

 Scan Name : 22_185_S5_Fatade_038
 Recording date: 08.11.2022 at 14:21:37
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 397.849005 205.826068 343.588823
 Orientation Axis : 0.0012898044 -0.0455418357 0.9989615977
 Angle [°] : 10.521605
 Point Distance [mm] : 1.027532
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer/A113	1.4388	0.6856	0.0223	1.2650
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer/A114	1.3133	0.7638	0.0143	1.0684
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A123	1.2964	-0.5791	0.0244	1.1600
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A122	1.4530	-0.8943	0.0182	1.1453
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A121	0.9626	-0.4567	0.0128	0.8474

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer
/A120 1.2125 -0.3038 0.0224 1.1739
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_039/AutoFeatures/SphereContainer
/A127 0.7187 -0.3675 0.0088 0.6177
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_039/AutoFeatures/SphereContainer
/A126 0.7007 -0.2478 0.0121 0.6554
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_039/AutoFeatures/SphereContainer
/A125 0.7676 0.4318 0.0081 0.6346
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_039/AutoFeatures/SphereContainer
/A124 0.6494 0.1164 0.0102 0.6389
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer
/A112 1.1273 0.5289 0.0177 0.9956
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_034/AutoFeatures/SphereContainer
/A111 0.6902 -0.0464 0.0096 0.6886

Scan

Scan Name : 22_185_S5_Fatade_039
Recording date: 08.11.2022 at 14:33:14
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 394.560677 211.319254 344.009816
Orientation Axis : 0.0014970841 -0.0563861616 0.9984079104
Angle [°] : 37.547491
Point Distance [mm] : 0.709105
Number of Correspondences : 73



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer
/A125 0.7676 0.5466 0.0096 0.5390
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer
/A124 0.6494 0.2164 0.0086 0.6123
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer
/A126 0.7007 -0.5626 0.0058 0.4177
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer
/A127 0.7187 -0.1328 0.0126 0.7064

Scan

Scan Name : 22_185_S5_Fatade_042
Recording date: 08.11.2022 at 14:57:19
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 392.173740 204.229472 343.502724
Orientation Axis : -0.0256776624 -0.0567366232 0.9980589208
Angle [°] : 20.390768
Point Distance [mm] : 0.917523
Number of Correspondences : 82



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A123	1.2964	0.5051	0.0171	1.1940
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A122	1.4530	0.3932	0.0260	1.3988
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A136	1.5339	0.5362	0.0206	1.4372
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A135	1.5106	-1.4040	0.0104	0.5574
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A134	1.3850	0.2606	0.0175	1.3603
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A133	0.7315	-0.5551	0.0072	0.4765
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_043/AutoFeatures/SphereContainer/A132	0.3324	0.1501	0.0048	0.2966
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_043/AutoFeatures/SphereContainer/A131	0.2237	-0.1192	0.0024	0.1893
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_043/AutoFeatures/SphereContainer/A130	0.1865	-0.1714	0.0009	0.0735
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_043/AutoFeatures/SphereContainer/A137	0.1821	0.1560	0.0014	0.0940
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A121	0.9626	0.2405	0.0179	0.9321
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_038/AutoFeatures/SphereContainer/A120	1.2125	0.9015	0.0119	0.8109

Scan

Scan Name : 22_185_S5_Fatade_043
Recording date: 08.11.2022 at 15:09:33
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 387.927955 209.296763 344.000179
Orientation Axis : -0.0124722670 -0.0263988536 0.9995736787
Angle [°] : 28.127109
Point Distance [mm] : 0.231198
Number of Correspondences : 73



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer
/A130 0.1865 -0.0324 0.0038 0.1837
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer
/A137 0.1821 0.1677 0.0012 0.0710
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer
/A132 0.3324 -0.1506 0.0043 0.2964
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer
/A131 0.2237 0.0936 0.0038 0.2032

Scan

Scan Name : 22_185_S5_Fatade_044
Recording date: 08.11.2022 at 15:19:05
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 393.250378 197.962631 343.277922
Orientation Axis : 0.0069148825 -0.0068377223 0.9999527128
Angle [°] : 94.241226
Point Distance [mm] : 1.257834
Number of Correspondences : 111



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A147	0.5713	-0.4687	0.0054	0.3268
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A146	0.9811	-0.6558	0.0091	0.7298
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A145	0.8076	0.0539	0.0093	0.8058
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A144	0.9892	0.0049	0.0144	0.9892
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer/A143	1.3345	0.6811	0.0260	1.1478
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer/A142	1.3303	0.4463	0.0224	1.2533
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer/A141	0.9254	0.6708	0.0151	0.6376
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer/A140	1.1034	0.3805	0.0192	1.0358
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A134	1.3850	1.1664	0.0128	0.7470
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A133	1.6416	-0.6045	0.0212	1.5263
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A135	1.5106	-0.6720	0.0188	1.3530
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_042/AutoFeatures/SphereContainer/A136	1.5339	1.4491	0.0092	0.5029
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/CheckerboardContainer/2A6	0.9603	0.5996	0.0099	0.7502
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/CheckerboardContainer/2A7	2.2278	-1.1523	0.0250	1.9068

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/CheckerboardContainer/2A9 2.4640 1.5881 0.0224 1.8842

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/CheckerboardContainer/2A8 0.5756 -0.2627 0.0056 0.5121

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/CheckerboardContainer/2A5 1.0416 -0.8040 0.0073 0.6622

Scan

Scan Name : 22_185_S5_Fatade_045

Recording date: 08.11.2022 at 15:37:15

Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.

Scanner Info: Focus S 150

Resolution: 1/4; Quality: 4x

Inclinometer Usage : yes

Position [m] : 388.623548 197.549875 344.572458

Orientation Axis : 0.0018605939 0.0119391096 -0.9999269921

Angle [°] : 171.082539

Point Distance [mm] : 0.934323

Number of Correspondences : 83



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer/A133 1.0734 -0.6044 0.0103 0.8871

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A141 0.9254 0.6887 0.0090 0.6182

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer/A140 1.1034 1.0536 0.0054 0.3280

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer
/A143 1.3345 1.0596 0.0106 0.8113
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer
/A147 1.0801 -1.0180 0.0031 0.3609
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_044/AutoFeatures/SphereContainer
/A142 1.3303 1.1855 0.0090 0.6037
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer
/A146 0.5267 -0.2325 0.0036 0.4726
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer
/A144 0.6732 0.6188 0.0024 0.2651
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_045/AutoFeatures/SphereContainer
/A145 0.3620 -0.2229 0.0023 0.2852

Scan

Scan Name : 22_185_S5_Fatade_046
Recording date: 08.11.2022 at 15:46:00
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 395.194988 194.996532 343.176175
Orientation Axis : 0.0026989650 -0.0213929098 0.9997675022
Angle [°] : 102.034077
Point Distance [mm] : 0.615656
Number of Correspondences : 88



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A153 0.4719 0.1852 0.0043 0.4341
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A152 0.4322 -0.3686 0.0020 0.2257
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A151 0.2680 0.1005 0.0020 0.2484
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A150 0.6385 -0.4878 0.0039 0.4120
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A146 0.6590 0.6386 0.0043 0.1627
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A145 0.4573 0.2151 0.0082 0.4036
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A144 0.8508 0.5335 0.0144 0.6628
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_046/AutoFeatures/SphereContainer
/A147 1.1475 -0.0078 0.0344 1.1474

Scan

Scan Name : 22_185_S5_Fatade_048
Recording date: 08.11.2022 at 15:57:20
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 394.244680 191.398561 343.047295
Orientation Axis : -0.0062806705 -0.0184132149 0.9998107326
Angle [°] : 134.306796
Point Distance [mm] : 1.695169
Number of Correspondences : 105



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/SphereContainer/A153	0.2588	-0.0851	0.0050	0.2444
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/SphereContainer/A152	0.7392	-0.7139	0.0032	0.1920
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/SphereContainer/A150	0.5829	-0.4846	0.0067	0.3239
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/SphereContainer/A151	0.5359	0.2115	0.0079	0.4924
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/CheckerboardContainer/2A6	0.9787	0.3358	0.0095	0.9193
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/CheckerboardContainer/2A7	3.3816	-2.7567	0.0203	1.9589
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/CheckerboardContainer/2A9	2.8899	2.3716	0.0186	1.6516
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/CheckerboardContainer/2A5	3.2026	-2.1652	0.0303	2.3603
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_048/AutoFeatures/CheckerboardContainer/2A8	2.6871	1.8097	0.0255	1.9867

Scan

Scan Name : 22_185_S5_Fatade_049
Recording date: 08.11.2022 at 16:08:48
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 392.159268 187.239306 343.277582

Orientation Axis : 0.0030749740 -0.0222425961 0.9997478710
 Angle [°] : 126.140712
 Point Distance [mm] : 1.088363
 Number of Correspondences : 105



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/SphereContainer/A150	0.8342	-0.0243	0.0130	0.8339
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/SphereContainer/A153	0.6824	0.5193	0.0056	0.4427
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/SphereContainer/A152	1.1453	-0.6576	0.0131	0.9378
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/SphereContainer/A151	0.7220	0.6097	0.0065	0.3867
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/CheckerboardContainer/2A6	0.8632	-0.4715	0.0041	0.7230
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/CheckerboardContainer/2A7	0.6858	0.2162	0.0037	0.6508
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/CheckerboardContainer/2A9	0.2267	-0.0447	0.0013	0.2222
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/CheckerboardContainer/2A5	1.7997	-1.4283	0.0069	1.0950
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_049/AutoFeatures/CheckerboardContainer/2A8	2.8360	2.2954	0.0106	1.6658

Scan

 Scan Name : 22_185_S5_Fatade_050
 Recording date: 08.11.2022 at 16:19:45
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.

Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 397.767290 186.221555 342.915543
 Orientation Axis : 0.0015870966 -0.0178767719 0.9998389346
 Angle [°] : 134.392907
 Point Distance [mm] : 0.711244
 Number of Correspondences : 88



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A152	0.5851	-0.2808	0.0082	0.5134
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A162	0.7624	0.2169	0.0141	0.7310
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A161	0.6775	0.0692	0.0098	0.6740
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A160	1.1842	-0.2522	0.0160	1.1570
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A163	0.5582	0.0200	0.0106	0.5579
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A151	0.6822	0.5337	0.0063	0.4250
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_050/AutoFeatures/SphereContainer/A150	0.5291	-0.2482	0.0059	0.4673

Scan

 Scan Name : 22_185_S5_Fatade_051
 Recording date: 08.11.2022 at 16:32:33
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 401.129438 180.048647 342.929887
 Orientation Axis : 0.0049013780 -0.0207018765 0.9997736775
 Angle [°] : 165.643619
 Point Distance [mm] : 0.646418
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_051/AutoFeatures/SphereContainer/A163	0.3130	0.3055	0.0008	0.0680
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_051/AutoFeatures/SphereContainer/A160	0.4099	0.2404	0.0052	0.3321
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_051/AutoFeatures/SphereContainer/A162	0.1035	-0.0866	0.0007	0.0567
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_051/AutoFeatures/SphereContainer/A161	0.4378	0.0009	0.0064	0.4378
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A165	0.8920	-0.5385	0.0106	0.7111
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A168	1.7222	0.4128	0.0207	1.6721

Scan

 Scan Name : 22_185_S5_Fatade_052
 Recording date: 08.11.2022 at 16:46:37
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 405.126863 177.080324 343.147356
 Orientation Axis : 0.0071895181 -0.0161798931 0.9998432454
 Angle [°] : 116.990661
 Point Distance [mm] : 0.910200
 Number of Correspondences : 83



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A171	0.8386	-0.7934	0.0038	0.2716
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A170	1.6144	0.8023	0.0165	1.4010
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A173	1.0834	-0.9800	0.0056	0.4621
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A172	1.1699	0.6375	0.0153	0.9810
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer/A160	0.8148	0.2047	0.0055	0.7887
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer/A163	0.3768	0.0700	0.0023	0.3703
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer/A161	0.6404	0.2482	0.0041	0.5904

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer
/A162 0.7433 0.1371 0.0045 0.7306

Scan

 Scan Name : 22_185_S5_Fatade_053
 Recording date: 08.11.2022 at 16:57:02
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 412.585277 178.082002 343.282121
 Orientation Axis : -0.0020035779 -0.0197552706 0.9998028363
 Angle [°] : 107.830285
 Point Distance [mm] : 1.148140
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer /A173	1.0834	-0.4041	0.0160	1.0053
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer /A172	1.1699	1.1566	0.0021	0.1754
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer /A171	0.8386	-0.2902	0.0101	0.7868
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_052/AutoFeatures/SphereContainer /A170	1.6144	1.6039	0.0029	0.1840
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_051/AutoFeatures/SphereContainer /A165	0.8920	-0.1033	0.0052	0.8860

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A163 0.7507 -0.5438 0.0020 0.5175

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Fatade_053/AutoFeatures/SphereContainer/A161 1.1139 -0.2919 0.0045 1.0750

Scan

 Scan Name : 22_185_S5_Partner2_000
 Recording date: 09.11.2022 at 11:27:04
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 395.700197 196.439233 343.340201
 Orientation Axis : 0.0110668080 0.0079629014 0.9999070539
 Angle [°] : 95.971249
 Point Distance [mm] : 0.973710
 Number of Correspondences : 102



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/SphereContainer/B23	0.3581	0.3123	0.0029	0.1752
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/SphereContainer/B22	0.7825	-0.6278	0.0065	0.4671
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/SphereContainer/B21	0.4048	0.2496	0.0052	0.3187
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/SphereContainer/B20	0.4748	0.0888	0.0063	0.4665

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/CheckerboardContainer/2A6 0.8938 0.4787 0.0248 0.7549
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/CheckerboardContainer/2A7 0.9626 -0.2181 0.0340 0.9376
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/CheckerboardContainer/2A9 0.5356 -0.4358 0.0080 0.3114
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/CheckerboardContainer/2A8 2.7193 2.1810 0.0390 1.6248
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_000/AutoFeatures/CheckerboardContainer/2A5 1.6319 -1.2915 0.0229 0.9978

Scan

 Scan Name : 22_185_S5_Partner2_001
 Recording date: 09.11.2022 at 11:39:34
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 398.354812 195.810062 343.480757
 Orientation Axis : -0.0211470516 -0.0063429797 -0.9997562528
 Angle [°] : 77.340046
 Point Distance [mm] : 0.437046
 Number of Correspondences : 77



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
 /22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_001/AutoFeatures/SphereContainer/B23 0.3225 -0.1132 0.0078 0.3020

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_001/AutoFeatures/SphereContainer/B21 0.6730 0.6641 0.0033 0.1095

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_001/AutoFeatures/SphereContainer/B22 0.5704 -0.5601 0.0025 0.1080

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_001/AutoFeatures/SphereContainer/B20 0.1822 0.0749 0.0042 0.1661

Scan

Scan Name : 22_185_S5_Partner2_002

Recording date: 09.11.2022 at 11:52:57

Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.

Scanner Info: Focus S 150

Resolution: 1/4; Quality: 4x

Inclinometer Usage : yes

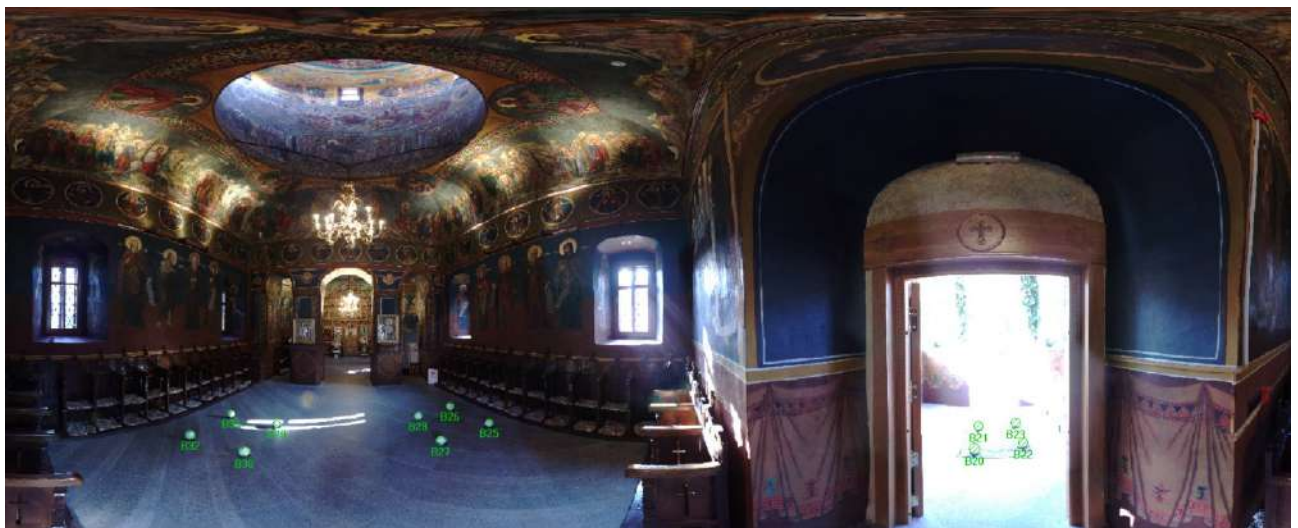
Position [m] : 402.197804 197.174335 343.702850

Orientation Axis : -0.0076460490 -0.0033366830 0.9999651999

Angle [°] : 99.840949

Point Distance [mm] : 0.751033

Number of Correspondences : 101



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B32 0.6327 0.3138 0.0086 0.5494

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B31 0.6544 -0.5166 0.0052 0.4017

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B30 0.5387 0.4808 0.0043 0.2430

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B29 0.4152 -0.1523 0.0055 0.3863
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B28 0.4679 -0.2103 0.0054 0.4180
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B27 0.8141 0.6925 0.0070 0.4280
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B26 1.1491 -1.0594 0.0052 0.4452
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B25 1.2387 -1.1367 0.0069 0.4924
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B20 0.6070 0.3841 0.0085 0.4700
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B21 0.9067 0.3933 0.0123 0.8170
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B23 0.4030 0.1116 0.0057 0.3873
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B22 1.1848 -0.8135 0.0149 0.8614

Scan

Scan Name : 22_185_S5_Partner2_003
Recording date: 09.11.2022 at 12:05:50
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 403.150254 194.822327 343.719852
Orientation Axis : -0.0307557878 -0.0200981440 -0.9993248432
Angle [°] : 48.517468
Point Distance [mm] : 0.384196
Number of Correspondences : 89



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_003/AutoFeatures/SphereContainer/B32	0.2765	0.2485	0.0013	0.1213
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_003/AutoFeatures/SphereContainer/B30	0.2699	0.2242	0.0020	0.1503
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_003/AutoFeatures/SphereContainer/B31	0.6877	-0.6458	0.0024	0.2363
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_003/AutoFeatures/SphereContainer/B29	0.3027	0.1717	0.0030	0.2493

Scan

Scan Name : 22_185_S5_Partner2_004
Recording date: 09.11.2022 at 12:18:07
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 402.889781 199.628491 343.689901
Orientation Axis : 0.0008265474 0.0066238199 -0.9999777172
Angle [°] : 138.780293
Point Distance [mm] : 0.379434
Number of Correspondences : 89



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_004/AutoFeatures/SphereContainer/B31	0.4615	-0.4384	0.0026	0.1441
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_004/AutoFeatures/SphereContainer/B32	0.5107	0.1858	0.0118	0.4758
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_004/AutoFeatures/SphereContainer/B29	0.1181	-0.0428	0.0019	0.1101
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_004/AutoFeatures/SphereContainer/B30	0.4274	0.3371	0.0058	0.2628

Scan

Scan Name : 22_185_S5_Partner2_005
Recording date: 09.11.2022 at 12:30:43
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 407.980375 199.941019 343.696211
Orientation Axis : 0.0019496175 -0.0151704807 0.9998830193
Angle [°] : 155.504624
Point Distance [mm] : 0.474836
Number of Correspondences : 89



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_005/AutoFeatures/SphereContainer/B29	0.4051	0.1885	0.0062	0.3586
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_005/AutoFeatures/SphereContainer/B30	0.3179	0.1722	0.0036	0.2672
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_005/AutoFeatures/SphereContainer/B31	0.7573	-0.4736	0.0109	0.5910
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_005/AutoFeatures/SphereContainer/B32	0.4190	0.2885	0.0042	0.3039

Scan

Scan Name : 22_185_S5_Partner2_006
Recording date: 09.11.2022 at 12:42:50
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 408.549277 195.041049 343.711135
Orientation Axis : -0.0642299034 0.0190748961 0.9977528070
Angle [°] : 17.641128
Point Distance [mm] : 0.648448
Number of Correspondences : 93



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B25	1.2387	-0.2965	0.0179	1.2028
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B26	1.1491	-0.1970	0.0224	1.1322
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B27	0.8141	0.7182	0.0053	0.3834
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_002/AutoFeatures/SphereContainer/B28	0.4679	0.2423	0.0070	0.4003
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B30	0.4833	0.1297	0.0047	0.4655
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B32	0.3707	0.2265	0.0026	0.2934
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B29	0.1662	0.1483	0.0009	0.0749
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_006/AutoFeatures/SphereContainer/B31	0.4976	-0.3784	0.0032	0.3231

Scan

Scan Name : 22_185_S5_Partner2_007
Recording date: 09.11.2022 at 12:54:53
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 408.127222 197.689130 343.693786
Orientation Axis : -0.0301363805 -0.0551734077 0.9980218884
Angle [°] : 11.904224

Point Distance [mm] : 0.544405
 Number of Correspondences : 93



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B36	0.8805	-0.8399	0.0040	0.2644
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B35	0.4971	0.4897	0.0011	0.0855
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B34	0.9043	0.4674	0.0127	0.7743
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B33	0.6351	-0.1432	0.0080	0.6187
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B30	0.2275	-0.0403	0.0030	0.2239
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B29	0.2198	0.2087	0.0012	0.0690
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B32	0.4087	0.1101	0.0049	0.3936
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B31	0.5822	-0.1637	0.0086	0.5587

Scan

 Scan Name : 22_185_S5_Partner2_008
 Recording date: 09.11.2022 at 13:09:23
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes

Position [m] : 410.924235 199.771385 343.693438
 Orientation Axis : -0.0083926255 -0.0003094783 -0.9999647310
 Angle [°] : 170.245312
 Point Distance [mm] : 0.656346
 Number of Correspondences : 97



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B44	0.6048	0.4895	0.0065	0.3552
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B43	0.7559	-0.7209	0.0033	0.2276
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B42	0.4335	0.0151	0.0059	0.4332
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B41	0.3626	0.3620	0.0004	0.0206
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B40	0.6374	-0.5686	0.0028	0.2882
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B39	1.0218	0.9087	0.0052	0.4674
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B38	0.2980	0.2378	0.0016	0.1796
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B37	0.8450	-0.5032	0.0071	0.6789
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B35	0.4971	-0.3087	0.0076	0.3897
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B33	0.6351	-0.3901	0.0084	0.5012
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B36	0.8805	0.3378	0.0190	0.8132

/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_007/AutoFeatures/SphereContainer/B34 0.9043 0.4547 0.0147 0.7817

Scan

 Scan Name : 22_185_S5_Partner2_009
 Recording date: 09.11.2022 at 13:19:58
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 409.986931 195.421674 343.509007
 Orientation Axis : -0.0214650240 -0.0053546606 0.9997552583
 Angle [°] : 87.108984
 Point Distance [mm] : 0.487126
 Number of Correspondences : 89



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_009/AutoFeatures/SphereContainer/B44	0.3117	0.1769	0.0024	0.2566
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_009/AutoFeatures/SphereContainer/B43	0.7200	-0.4850	0.0045	0.5321
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_009/AutoFeatures/SphereContainer/B41	0.5282	0.3103	0.0046	0.4274
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_009/AutoFeatures/SphereContainer/B42	0.3887	-0.0309	0.0035	0.3874

Scan

 Scan Name : 22_185_S5_Partner2_010
 Recording date: 09.11.2022 at 13:39:20
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 414.982753 198.092982 343.699832
 Orientation Axis : -0.0125058341 0.0091067833 0.9998803262
 Angle [°] : 83.672144
 Point Distance [mm] : 0.788191
 Number of Correspondences : 90



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_010/AutoFeatures/SphereContainer/B41	0.6177	0.3805	0.0111	0.4866
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_010/AutoFeatures/SphereContainer/B44	0.2720	0.1789	0.0037	0.2050
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_010/AutoFeatures/SphereContainer/B43	0.6377	-0.5394	0.0067	0.3402
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_010/AutoFeatures/SphereContainer/B42	0.2146	0.0671	0.0052	0.2039
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_013/AutoFeatures/CheckerboardContainer/Checkerboard2	2.1989	-1.9814	0.0092	0.9538

Scan

Scan Name : 22_185_S5_Partner2_011
 Recording date: 09.11.2022 at 13:49:28
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 414.099187 201.935286 343.456225
 Orientation Axis : 0.0027668104 -0.0009442177 -0.9999957247
 Angle [°] : 124.608712
 Point Distance [mm] : 0.864932
 Number of Correspondences : 90



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_011/AutoFeatures/SphereContainer/B42	0.1714	0.0248	0.0032	0.1696
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_011/AutoFeatures/SphereContainer/B43	0.8412	-0.7689	0.0084	0.3412
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_011/AutoFeatures/SphereContainer/B41	0.3621	0.2268	0.0049	0.2822
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_011/AutoFeatures/SphereContainer/B44	0.4206	0.2216	0.0084	0.3576
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_013/AutoFeatures/CheckerboardContainer/Checkerboard12	2.5293	-0.0569	0.0167	2.5287

Scan

 Scan Name : 22_185_S5_Partner2_012
 Recording date: 09.11.2022 at 13:58:19
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.

Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 414.194521 193.749334 343.464266
 Orientation Axis : 0.0150421237 -0.0012237602 -0.9998861100
 Angle [°] : 48.166094
 Point Distance [mm] : 0.469693
 Number of Correspondences : 89



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_012/AutoFeatures/SphereContainer/B41	0.4874	0.4465	0.0020	0.1954
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_012/AutoFeatures/SphereContainer/B44	0.5979	-0.2503	0.0047	0.5430
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_012/AutoFeatures/SphereContainer/B43	0.4963	-0.4384	0.0020	0.2326
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_012/AutoFeatures/SphereContainer/B42	0.2972	0.2801	0.0010	0.0994

Scan

 Scan Name : 22_185_S5_Partner2_013
 Recording date: 09.11.2022 at 14:11:33
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 416.924743 199.718253 343.586250
 Orientation Axis : -0.0112185149 -0.0202251676 0.9997325060

Angle [°] : 70.497017
Point Distance [mm] : 1.095420
Number of Correspondences : 91



Scan

Scan Name : 22_185_S5_Partner2_014
Recording date: 09.11.2022 at 12:21:27
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 417.076512 196.037221 343.563454
Orientation Axis : -0.0100976086 -0.0174525599 0.9997966996
Angle [°] : 95.514987
Point Distance [mm] : 0.606833
Number of Correspondences : 80



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B48	0.8758	-0.2802	0.0185	0.8298
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B47	0.4580	0.2980	0.0063	0.3478
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B46	0.5056	0.2574	0.0074	0.4352
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B45	0.2131	-0.0098	0.0044	0.2128
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B38	0.2980	0.0945	0.0067	0.2826
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B37	0.8450	-0.7540	0.0070	0.3815
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B39	1.0218	0.8775	0.0101	0.5236
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_008/AutoFeatures/SphereContainer/B40	0.6374	-0.2404	0.0147	0.5904

Scan

Scan Name : 22_185_S5_Partner2_015
Recording date: 09.11.2022 at 14:32:25
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 419.422765 194.861244 343.628552

Orientation Axis : -0.0667480881 -0.0001295139 0.9977698492
 Angle [°] : 41.469564
 Point Distance [mm] : 0.411906
 Number of Correspondences : 75



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_015/AutoFeatures/SphereContainer/B48	0.5725	-0.5417	0.0045	0.1854
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_015/AutoFeatures/SphereContainer/B45	0.5105	0.3431	0.0115	0.3780
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_015/AutoFeatures/SphereContainer/B47	0.1527	0.1299	0.0019	0.0803

Scan

 Scan Name : 22_185_S5_Partner2_016
 Recording date: 09.11.2022 at 14:41:43
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes
 Position [m] : 421.247386 197.481458 343.625821
 Orientation Axis : -0.0024835999 -0.0002959368 0.9999968709
 Angle [°] : 150.815015
 Point Distance [mm] : 0.487050
 Number of Correspondences : 80



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_017/AutoFeatures/SphereContainer/B53	0.8721	-0.5320	0.0124	0.6911
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_017/AutoFeatures/SphereContainer/B52	0.3929	0.2428	0.0070	0.3089
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_017/AutoFeatures/SphereContainer/B51	0.2059	0.1445	0.0027	0.1467
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_017/AutoFeatures/SphereContainer/B50	0.3212	0.0154	0.0069	0.3209
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_014/AutoFeatures/SphereContainer/B46	0.5056	0.3192	0.0092	0.3921
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B45	0.3751	0.1374	0.0067	0.3491
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B47	0.5170	0.3432	0.0094	0.3866
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B48	0.7066	-0.6654	0.0047	0.2376

Scan

Scan Name : 22_185_S5_Partner2_017
Recording date: 09.11.2022 at 14:52:14
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 418.201999 199.522518 343.577264
Orientation Axis : -0.0147616030 -0.0066244805 -0.9998690951
Angle [°] : 81.019522

Point Distance [mm] : 0.448043
 Number of Correspondences : 73



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B51	0.2059	0.1126	0.0037	0.1724
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B53	0.8721	-0.6014	0.0157	0.6317
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B50	0.3212	0.2805	0.0029	0.1566
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner2_016/AutoFeatures/SphereContainer/B52	0.3929	0.3057	0.0053	0.2468

Scan

Scan Name : 22_185_S5_Partner_000
 Recording date: 09.11.2022 at 17:11:32
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 395.339846 196.366167 343.306142
 Orientation Axis : -0.0082691062 -0.0158637340 0.9998399670
 Angle [°] : 137.858490
 Point Distance [mm] : 0.698458
 Number of Correspondences : 102



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/SphereContainer/B4	0.1752	0.1359	0.0015	0.1106
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/SphereContainer/B3	0.1373	-0.1212	0.0007	0.0644
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/SphereContainer/B2	0.1513	-0.1122	0.0015	0.1016
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/SphereContainer/B1	0.1410	0.0877	0.0013	0.1104
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/CheckerboardContainer/2A6	0.3675	-0.1184	0.0099	0.3479
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/CheckerboardContainer/2A7	0.2683	0.0781	0.0077	0.2566
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/CheckerboardContainer/2A9	0.2384	-0.0436	0.0055	0.2343
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/CheckerboardContainer/2A8	2.4876	1.8647	0.0365	1.6472
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_000/AutoFeatures/CheckerboardContainer/2A5	2.3195	-1.6274	0.0355	1.6533

Scan

 Scan Name : 22_185_S5_Partner_001
 Recording date: 09.11.2022 at 17:19:50
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinometer Usage : yes

Position [m] : 398.437381 195.800002 343.453967
 Orientation Axis : -0.0299608752 0.0056986723 -0.9995348254
 Angle [°] : 53.544783
 Point Distance [mm] : 0.174407
 Number of Correspondences : 77



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_001/AutoFeatures/SphereContainer/B4	0.1103	-0.1098	0.0002	0.0099
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_001/AutoFeatures/SphereContainer/B2	0.2994	0.2813	0.0030	0.1025
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_001/AutoFeatures/SphereContainer/B3	0.1860	-0.1741	0.0013	0.0655
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_001/AutoFeatures/SphereContainer/B1	0.1019	0.0446	0.0023	0.0917

Scan

 Scan Name : 22_185_S5_Partner_002
 Recording date: 09.11.2022 at 17:32:59
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 402.713489 197.030625 343.698323
 Orientation Axis : -0.0055187192 0.0058065534 -0.9999679114
 Angle [°] : 41.897208
 Point Distance [mm] : 0.359510
 Number of Correspondences : 89



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B1	0.2387	0.2333	0.0008	0.0506
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B2	0.3265	-0.1710	0.0039	0.2781
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B4	0.1613	0.0834	0.0019	0.1381
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B3	0.2580	-0.0730	0.0042	0.2474
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B12	0.5153	-0.4035	0.0043	0.3205
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B11	0.2267	-0.0374	0.0036	0.2236
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B10	0.4770	-0.1066	0.0058	0.4649
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_002/AutoFeatures/SphereContainer/B9	0.6727	0.4176	0.0078	0.5273

Scan

Scan Name : 22_185_S5_Partner_003
Recording date: 09.11.2022 at 17:45:46
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 406.830075 197.706575 343.689745

Orientation Axis : 0.5755935671 -0.2233495063 0.7866428919
 Angle [°] : 3.813627
 Point Distance [mm] : 0.325588
 Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_003/AutoFeatures/SphereContainer/B10	0.2575	-0.1953	0.0029	0.1678
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_003/AutoFeatures/SphereContainer/B12	0.5631	0.1229	0.0124	0.5495
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_003/AutoFeatures/SphereContainer/B9	0.3069	0.1379	0.0045	0.2742
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_003/AutoFeatures/SphereContainer/B11	0.1749	0.0441	0.0035	0.1692

Scan

 Scan Name : 22_185_S5_Partner_004
 Recording date: 09.11.2022 at 17:57:11
 Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
 Scanner Info: Focus S 150
 Resolution: 1/4; Quality: 4x
 Inclinator Usage : yes
 Position [m] : 408.171652 195.317611 343.453905
 Orientation Axis : 0.0116153013 -0.0099997527 0.9998825360
 Angle [°] : 81.212999
 Point Distance [mm] : 0.297229

Number of Correspondences : 81



Matched Objects

Target	Distance [mm]	Longitudinal [mm]	Angular [°]	Orthogonal [mm]
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_004/AutoFeatures/SphereContainer/B10	0.3987	-0.3274	0.0055	0.2274
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_004/AutoFeatures/SphereContainer/B9	0.3498	0.2750	0.0040	0.2162
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_004/AutoFeatures/SphereContainer/B11	0.2423	0.2172	0.0020	0.1075
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_004/AutoFeatures/SphereContainer/B12	0.1982	-0.1861	0.0016	0.0682

Scan

Scan Name : 22_185_S5_Partner_005
Recording date: 09.11.2022 at 18:03:59
Operator: S.C. INTERNATIONAL PARTNER BURO S.R.L.
Scanner Info: Focus S 150
Resolution: 1/4; Quality: 4x
Inclinometer Usage : yes
Position [m] : 407.915731 200.059984 343.419606
Orientation Axis : -0.0155472094 -0.0162163352 0.9997476240
Angle [°] : 125.372831
Point Distance [mm] : 0.125302
Number of Correspondences : 81



Matched Objects

| Target || Distance [mm] || Longitudinal [mm] || Angular [°] || Orthogonal [mm] |
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_005/AutoFeatures/SphereContainer
/B10 0.0425 -0.0361 0.0002 0.0225
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_005/AutoFeatures/SphereContainer
/B12 0.1145 -0.1110 0.0003 0.0279
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_005/AutoFeatures/SphereContainer
/B9 0.2149 0.2080 0.0005 0.0543
/22_185_Manastirea_Viforata_Aninoasa/22_185_S5_Partner_005/AutoFeatures/SphereContainer
/B11 0.1292 -0.0660 0.0013 0.1111