



ISETIA BIM

FOR EXCEL

MANAGE YOUR BIM PROCESSES WITH EXCEL INTERFACE

ISETIA **BIM**
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ABOUT

ISETIA BIM FOR EXCEL BRINGS YOUR 3D MODELS AND 2D DESIGN FILES DIRECTLY INSIDE MICROSOFT EXCEL® SPREADSHEETS.

YOU CAN OPEN BIM FILES (IFC, DWG, REVIT, NAVISWORKS, SKETCHUP, BENTLEY, 3D ASSETS, DGN, RASTER IMAGES ETC.) INSIDE OF MICROSOFT EXCEL® WITHOUT BIM DESIGN SOFTWARE INSTALLATION.

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The screenshot shows the Microsoft Excel interface with a spreadsheet titled "3D - PER ESTIMAZIONE - Excel". The spreadsheet contains a table with columns: AREA, Location, Quantity V1, Type of Material, Material Unit Price, Labor Price, and TOTAL Price. The data is as follows:

AREA	Location	Quantity V1	Type of Material	Material Unit Price	Labor Price	TOTAL Price
1	Area-1 Magazine	6.50	Tile-1	€ 40.00	€ 30.00	€ 461.54
2	Area-2 Technical Room	4.69	Tile-2	€ 40.00	€ 30.00	€ 328.51
4	Area-3 Garden Magazine	7.20	Tile-3	€ 40.00	€ 30.00	€ 403.24
5	Area-4 Parking	42.12	Epoxy	€ 90.00	€ 80.00	€ 7,159.92
6	Area-5 Lazienki	11.50	Tile-2	€ 80.00	€ 30.00	€ 1,042.06
7	Area-6 TV Rooms	21.90	Carpet	€ 35.00	€ 30.00	€ 1,553.62
8	Area-7 Hall-1	9.50	Marble	€ 40.00	€ 1,432.28	€ 1,432.28
9	Area-8 Communication Hall	1.94	Tile-2	€ 80.00	€ 30.00	€ 174.52
10	Area-9 Entry Hall	13.36	Marble	€ 110.00	€ 40.00	€ 2,002.32
11	Area-10 Gardarobe	15.03	Tile-2	€ 60.00	€ 30.00	€ 1,352.58
12	Area-11 Kitchen	24.50	Marble	€ 110.00	€ 40.00	€ 3,081.14
13	Area-12 Guests Room	35.00	Carpet	€ 28.00	€ 25.00	€ 1,854.85
14	Area-13 Galleria	57.87	Carpet	€ 28.00	€ 25.00	€ 3,067.13
15	Area-14 Dining Room	38.03	Carpet	€ 28.00	€ 25.00	€ 2,263.40
16	TOTAL					€ 26,667.76

Below the table is a 3D bar chart showing the distribution of costs by material type. The chart is titled "Price" and has "Type of Material" on the x-axis and "TOTAL Price" on the y-axis. The bars are color-coded: yellow for Tile-1, blue for Tile-2, orange for Tile-3, green for Epoxy, red for Carpet, and purple for Marble.

The right side of the screenshot shows the BimCT Viewer window displaying a 3D architectural model of a building floor plan, with various rooms and materials highlighted in different colors corresponding to the spreadsheet data.

The screenshot shows the Microsoft Excel interface with a spreadsheet titled "3D - Status Planifier - Excel". The spreadsheet contains a table with columns: Area, Unit, Type, Order Date, Delivery Date, Installation Date, Type of Work, and Date of Maintenance. The data is as follows:

Area	Unit	Type	Order Date	Delivery Date	Installation Date	Type of Work	Date of Maintenance
1	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
2	22.23	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
3	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
4	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
5	283.28	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
6	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
7	21.88	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
8	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
9	113.04	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
10	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
11	38.22	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
12	42.08	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
13	19.31	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
14	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
15	72.27	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
16	71.96	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
17	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
18	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
19	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
20	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
21	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
22	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
23	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
24	91.45	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
25	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
26	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
27	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
28	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
29	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
30	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
31	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
32	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
33	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
34	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
35	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
36	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
37	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023
38	63.99	m2	01.01.2022	10.01.2022	15.01.2022	Wall SBT 30cm	22.01.2023

The right side of the screenshot shows the BimCT Viewer window displaying a 3D architectural model of a building interior, showing a long hallway with bookshelves and a desk area.

CREATE EASY TO USE AND
FAMILIAR INTERFACES TO BIM WITH EXCEL.

CREATE EASY TO USE AND FAMILIAR INTERFACES TO BIM
WITH EXCEL. BILL OF QUANTITIES, PROPOSAL, PROGRESS
MONITORING, BILL OF MATERIALS, SCHEDULING, ISSUE LOG,
STATUS OF WORK, CHANGE REQUEST, CLAIM, PUNCH LIST,
EQUIPMENT MAINTENANCE DATE REMINDER, PROGRESS
SIMULATION, PROCUREMENT PLAN, PRODUCTION PLAN,
MOM, RFI, TRANSMITTALS, ETC.

... YOU NAME IT.



ISETIA **BIM**
FOR EXCEL



EVERYBODY KNOWS
HOW TO USE EXCEL.

LET ISETIA BIM FOR EXCEL INSPIRE YOU TO USE
BIM IN QUICK AND SIMPLE.

EMPOWER YOUR TEAM



AS A BIM SPECIALIST ISETIA BIM FOR EXCEL ENABLES YOU AND YOUR TEAM TO STAY FOCUSED AND ALIGNED ON THE HIGH-LEVEL GOALS, INCREASE AGILITY, COLLABORATION, AND ACCOUNTABILITY WITHIN YOUR TEAM AND BOOST PRODUCTIVITY WITH BIM PROCESSES WITH MICROSOFT EXCEL® SPREADSHEETS.

BUILDING INFORMATION MODELING (BIM) IS THE FOUNDATION OF DIGITAL TRANSFORMATION IN THE ARCHITECTURE, ENGINEERING, AND CONSTRUCTION (AEC) INDUSTRY. AS THE LEADER IN BIM, ISETIA IS THE INDUSTRY'S PARTNER TO REALIZE BETTER WAYS OF WORKING AND BETTER OUTCOMES FOR BUSINESS AND THE BUILT WORLD.



ISETIA BIM FOR EXCEL WILL HELP YOU IMPLEMENT AND DEVELOP BIM PROCESSES DURING PRE-DESIGN, DESIGN, CONSTRUCTION AND POST CONSTRUCTION PROCESS.

GET DIRECT ACCESS TO THE INFORMATION AND BIM DATA YOU NEED FROM THE MODELS WITHOUT HAVING TO ASK ANYONE FOR IT USING EXCEL INTERFACE. DEFINE THE PARAMETERS NEEDED IN PRODUCTION TO TRACK PROGRESSION, SCHEDULING, PRICING AND LOGISTICS. TRACK CHANGES BETWEEN INFORMATION AND GEOMETRIC DELIVERIES TO SEE THE CONSEQUENCES WITH YOUR TRADITIONAL WAY.



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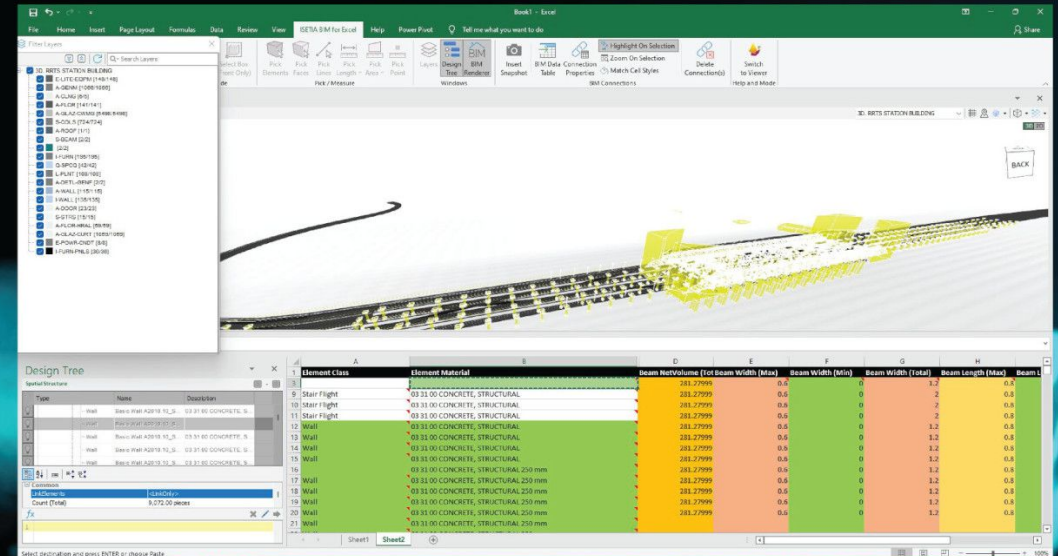
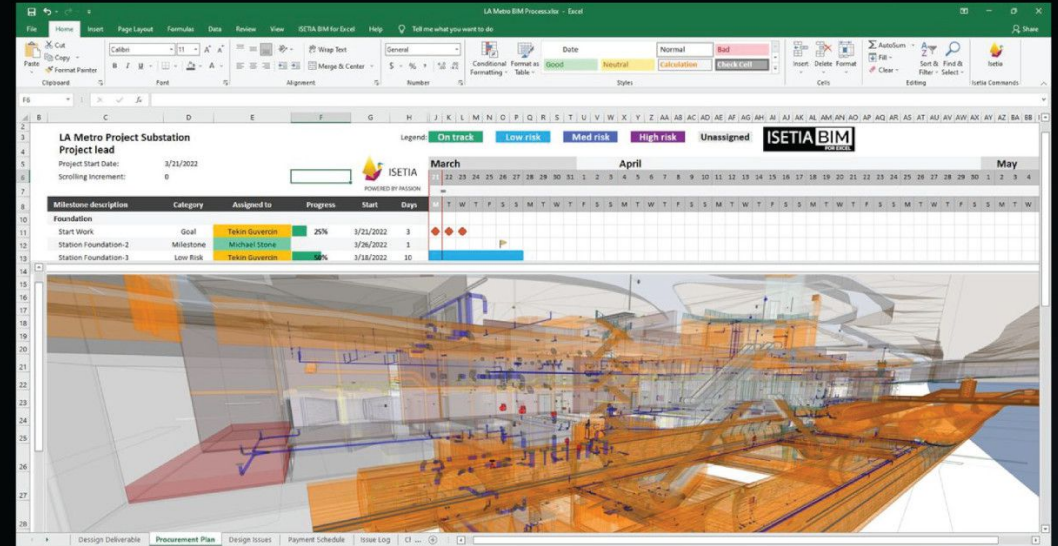
WITH ISETIA BIM FOR EXCEL YOU CAN DELIVER AND CONSUME THE COLLECTED INFORMATION IN A MUCH BETTER WAY FOR BIM PROJECTS. IN CASES WHERE YOU NEED TO DELIVER INFORMATION, IT CAN BE DEFINED...

IN ADVANCE

WHICH MEANS THAT PREDEFINED CHOICES CAN BE REUSED ON SEVERAL BUILDING ELEMENTS.

BY EXTENSION

THIS MEANS THAT CHANGES AND ADDITIONS OF DATA ON SEVERAL UNIQUE BUILDING PARTS CAN BE UPDATED FROM JUST ONE PLACE.





ISETIA BIM FOR EXCEL IS QUALITATIVE AND EFFICIENT FOR YOUR CONSTRUCTION PROJECTS, FROM IDEA THROUGH THE DESIGN PROCESS, PRODUCTION, HANDOVER AND TO OPERATION.

WITH ISETIA BIM FOR EXCEL MANAGE YOUR BIM PROCESSES FROM IDEA TO HANDOVER. UPDATED AND ACCURATE DATA REDUCES ERRORS AND PURCHASES, WHILE AN IMPROVED AND SIMPLER WAY OF CHECKING AND QUALITY-ASSURED DATA IMPROVES PROGRESS.

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SYSTEM REQUIREMENTS

ISETIA BIM
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Minimum:

CPU: Intel 6th generation i5 or AMD equivalent
GPU: GTX 1060 or AMD Equivalent (OpenGL 4.3 compatible)
RAM: 8GB
SSD 20GB Free space

Recommended:

CPU: Intel 6th generation i7 and above
GPU: GTX 1080 or RTX 2060 or above (OpenGL 4.3 compatible)
RAM: 16GB or above

Optimal (working with huge data models):

CPU: Intel i9
GPU: RTX 3080 Ti or RTX 3090
RAM: 32GB