



picture: Jean-Pierre Corpataux

PROJECT Sevelopment



BRUCHA® Food Engineering

B

With decades of experience

at your side.

You hand over the planning and construction of your food production facility to us and therefore rely on cost certainty, adherence to delivery dates and excellent quality of execution.

We know the special features of the food industry, coordinate all subcontractors for you and support you in coordinating your future operating processes.

Experienced specialists from the domain of architecture, technical building equipment, structural planning, project management, production and logistics work together on the implementation of your project.















PROJECT DEVELOPMENT

PROCESS PLANNING

- Actual analysis
- Target specifications
- Layout
- Room book
- Material flow
- Personnel flow

ARCHITECTURE

- Leading the planning process
- Coordination of the expert planners
- Coordination of mechanical engineering and logistics
- Building planning from preliminary design to execution

TWP

- Pre-statics
- Static dimensioning
- Static calculation
- Formwork and reinforcement plans
- Steel construction plans

TGA

- Heating/ventilation/ sanitation
- Cold
- Electric
- Planning and tendering of engineering services

PM

- Cost planning
- Cost control
- Time scheduling
- Construction scheduling

AVA

Tendering

We accompany you

- Allocation
- Billing
- Contracts

local BUILDING supervision

- Coordination of the executing companies
- Schedule control
- Quality inspection
- Final approvement
- Supplementary system

- until commissioning.



BRUCHA Food ENGINEERING Gesellschaft m.b.H.

Headoffice:

Rusterstraße 33 AT-3451 Michelhausen

Branch West:

Bleichenweg 14a AT-6020 Innsbruck

phone: +43 2275 58 75 email: office@brucha-fe.com

VAT-No.: ATU75227103

DI Thomas Walder

Confact:

mobile: +43 676 83 583 500 email: t.walder@brucha-fe.com

Martin Katzlinger

mobile: +43 676 83 583 379 email: m.katzlinger@brucha-fe.com



brucha.com/bfe