

REFERENCE LETTER

In the period from June 2008 till May 2009 Gliwickie Biuro Projektów Budownictwa Przemysłowego PROJPRZEM S.A. in Gliwice was in charge of preparing design documentation and received Building Permit and for the task: Construction of sett production plant in Niepołomice in order of BAZALTEX Sp. z o.o.

The scope of design work involved the construction of objects with surrounding infrastructure for functional needs of Sett production plant in Niepołomice. Design works were provided for below tasks:

- office building with reception – object nr 20,
- production hall with warehouse (dye warehouse, garage of fork-lift truck, waste shed, production water tanks, technical rooms) social building – object nr 10
- concrete unit with concrete and aggregate tanks as well as ramp
- transformer station - object nr 30,
- abatis for aggregate – object nr 40
- diesel oil station
- utilities with technical installations: medium and low voltage with land lighting, gas, water-supply system, fire-fighting water, rain and sanitary canalization with output to the melioration ditch, phone connection
- underground rain storage reservoir
- plant communication system: roads, parking lots, storage sites, pavements
- two exits to the plant from municipality road
- refuse heap
- area of products exposure
- fence

Technical parameters list of objects involved in project

Technical data	Production hall	Warehouse extension	Social extension	Office building	Transformer station
Built-up area, m ²	2145,81	235,00	170,16	235,00	12,74
Commercial area, m ²	2129,54	224,37	142,89	196,20	10,93
Cubature, m ³	28935,00	1009,00	745,00	1009,00	~ 40
Number of floors	1	1	1	1	1

Land balance

land use	area [m ²]
Total plot's area	40 774,00
Total built-up area	2 798,50
Area of roads, pavements, storage sites	26 950,00
Area of products exposure site	1 100,00
Green area	9 925,50

Value of design works was 720.748,00 PLN

All works provided by GBPPB „PROJPRZEM” S.A. were realized on time with appropriate accuracy according to current construction regulations, taking health, safety and environmental regulations under special consideration without our claims.

Hereby we confirm professional design services and high technician qualifications of management board.

**DYREKTOR DS. PRODUKCJI
CZŁONEK ZARZĄDU**


Stanisław Grzembka