

Title (en)
PROCESS AND DEVICE FOR THE MODULAR CONSTRUCTION OF INDUSTRIAL BUILDINGS

Publication
EP 0366559 B1 19930915 (FR)

Application
EP 89402967 A 19891026

Priority
FR 8813983 A 19881026

Abstract (en)
[origin: EP0366559A1] The invention relates to a parallelepipedal prefabricated construction module (11) intended to group together and to contain an assembly of machines (3, 5) and to form, by the assembling of identical modules (11), a portion of an industrial building. The module (11) comprises: - a framework (10) formed from tubular elements (12, 13, 14, 18), - machines (3, 5) located inside, - at least two solid faces, one forming the floor (23), the other forming the roof (25) and possibly one or more solid lateral walls (91), - one or more totally free lateral faces (31, 33), - one or more industrial fluid networks (35, 37, 39), having at an outer end (E) free connections (45, 47, 49) located opposite and substantially in the plane (P1, P3) of the lateral faces (31, 33). The invention is particularly advantageously applied to turnkey manufacture and production for the export of complex industrial units. <IMAGE>

IPC 1-7
E04H 5/02

IPC 8 full level
E04H 5/02 (2006.01)

CPC (source: EP)
E04H 5/02 (2013.01)

Cited by
FR2783268A1; EP1004724A3; GB2264470A; US8333039B2; DE10361621A1; DE10342955A1; DE102010013963A1; FR2936038A1; CN102159869A; CN104864226A; EP0572814A1; US5474411A; WO2006123373A1; WO2010031940A1; US8069618B2; TWI397602B; WO2006078197A1; WO2005109472A3; EP2910711B1

Designated contracting state (EPC)
AT BE CH DE ES GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0366559 A1 19900502; EP 0366559 B1 19930915; AT E94608 T1 19931015; DE 68909169 D1 19931021; DE 68909169 T2 19940407; ES 2050830 T3 19940601; FR 2638196 A1 19900427; FR 2638196 B1 19910125

DOCDB simple family (application)
EP 89402967 A 19891026; AT 89402967 T 19891026; DE 68909169 T 19891026; ES 89402967 T 19891026; FR 8813983 A 19881026