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| AT | VERBAND ÖSTERREICHISCHER BETON- UND FERTIGTEILWERKE | VÖB -Verband Österreichischer Beton- Und Fertigteilwerke | http://www.voeb.com/ |
| BE | | FEBE- Fédération de l'Industrie du Béton/ Federatie van de Belgische prefab betonindustrie | www.fefe.be |
| DE | | Fachverband Beton- Und Fertigteilwerke Baden-Württemberg E.V. | www.betonservice.de |
| | | Verband Beton- Und Fertigteilindustrie Nord E.V | www.betonverband-nord.de |
| | | Betonbauteile Bayern Bayerischen Industrieverbandes Steine Und Erden E.V | www.betonbauteile-by.de |
| | | Fachvereinigung Deutscher Betonfertigteilbau e.V. (FDB) | www.fdb-fertigteilbau.de |
| DK | | Danish Concrete | www.danskbeton.dk |
| ES | ASOCIACIÓN NACIONAL DE LA INDUSTRIA DEL PREFABRICADO DE HORMIGÓN | Asociación Nacional De La Industria Del Prefabricado De Hormigón | www.andece.org |
| FI | RAKENNUSTEOLLISUUS | Finnish Concrete Industry Association | www.betoni.com |
| FR | FÉDÉRATION DE L'INDUSTRIE DU BÉTON | FIB -Federation Francaise De L'industrie Du Beton | www.fib.org |
| GB | | British Precast Concrete Federation | www.britishprecast.org |
| IE | | IPCA -Irish Precast Concrete Association | www.irishconcrete.ie |
| NL | BOND VAN FABRIKENTEN VAN BETONPRODUCTEN IN NEDERLAND | BFBN - Bond Van Fabrikanten Van Betonproducten In Nederland | www.bfbn.nl |
| NO | | Betonelementforeningen | www.betongelement.no |
| PT | ASSOCIAÇÃO NACIONAL DOS INDUSTRIAS DE PREFABRICACAO EM BETAO | Associacao Nacional Dos Industriais De Prefabricacao Em Betao | www.anipb.pt |
| SE | | Svenskbetong | www.svenskbetong.se |
| TR | TÜRKİYE PREFABRİK BİTON İŞLERİ | Turkish Precast Concrete Association | www.prefab.org.tr |
| | ECS | European Engineered Construction Systems Association (ECS) | www.ecs-association.com |



The Federation of the European Precast Concrete Industry

solution utility
 infrastructures
 traditional beautiful
 innovative applications
 self-cleaning product
 transparent flexible
 self-healing
 reliable added-value
 adaptable industrialized
 functional aesthetical
 resource-efficient concrete
 local
precast thermal mass
 permeable pavement
 solid durable precast
 comfortable modern
 energy-efficient
 self-healing
 safe resilient
 modular housing
 functional
 resource-efficient
 local



What does BIBM do for precast concrete companies in Europe?

BIBM creates a favourable macroeconomic framework for the precast concrete industry

By promoting the positive impacts of Small- and Medium-sized enterprises, the multiplying effect of the investment in the construction sector and the need for a manufacturing sector in Europe, BIBM creates a favourable framework for the development of the precast concrete business at the macroeconomic level.

BIBM reduces the regulatory burden on the precast concrete sector

Long-term vision, stability and predictability are BIBM's key principles when influencing European regulations. BIBM is very active in achieving business friendly standards, both for concrete products and for horizontal issues (design, sustainability etc...). Active contact with policy makers and preparation of common industry studies are the main tools to reduce the regulatory burden.

BIBM increases competitiveness with respect to alternative solutions

BIBM aims at the establishment of precast concrete favourable regulation and standards. The presence of BIBM ensures a balance to the action of competitive construction solutions. Thanks to its supranational structure, BIBM is able to coordinate common projects (Holcofire, Safecladding) which directly increase precast concrete's competitiveness versus competitive solutions.

How does BIBM achieve these goals?

BIBM represents the communication channel between the precast concrete industry and European policy makers

BIBM organizes a business friendly and balanced standardisation environment

BIBM encourages and coordinates common actions in the field of research and promotion

BIBM promotes the sustainability of precast solutions in the European legislative and standardisation environments

BIBM maintains a network of people in the precast, concrete and construction fields

BIBM openly communicates, both internally (members) and externally (stakeholders)

