

ARGOS CEMENT, OUR CEMENT



- The only cement bagged in Curaçao, always fresh and of the highest quality!
- Always in stock.
- Well protected pallets for minimal loss.



Argos. Green Light.



Transport



BRIEVENGAT

betonindustrie



Our branches can be reached at:

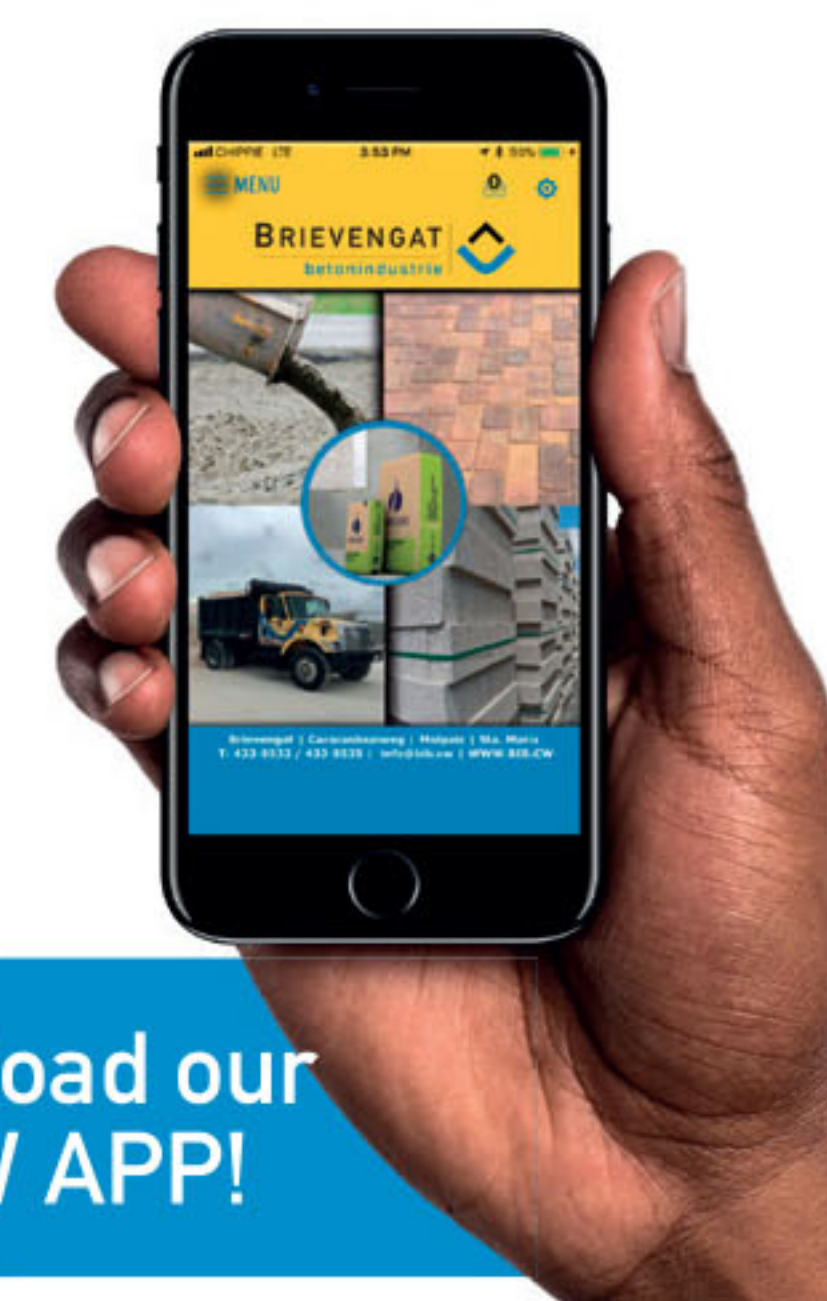
☎ 4338533 / 4338535

✉ info@bib.jajo.com

- ✓ Industrieterrein Brievengat
- ✓ Sta. Maria
- ✓ Malpais
- ✓ Caracasbaai

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Steengoes!

✓ READY MIX
CONCRETE

✓ BLOCKS

✓ PAVERS

✓ CEMENT

✓ SAND &
AGGREGATES



Pavers

| Rectangular | Hexagonal | Waal Formaat | Solid color pavers Fl.57,24 per M ² including tax |
|-------------|-----------|--------------|--|
| | | | |
| Square | Unidecor | Rustico | SOLID COLORS |
| | | | <ul style="list-style-type: none"> ✓ RED ✓ YELLOW ✓ GREY ✓ TERRA COTA ✓ BLACK |

| Wild Verband (rustic) | 4 in 1 |
|-----------------------|--------|
| | |

| Sunset | Medi | Mixed color pavers Fl.71,55 per M ² including tax |
|--------|--------|---|
| | | |
| Marble | Habana | MIXED COLORS |
| | | <ul style="list-style-type: none"> ✓ RUSTIC WHITE / BLACK TERRA COTA ✓ SUNSET RED / YELLOW ✓ MEDI RED / BLACK / YELLOW ✓ MARBLE BLACK / WHITE ✓ HABANA RED / BLACK |

- ✓ Enhancement of property value
- ✓ Low maintenance
- ✓ Easy access to underground repairs
- ✓ Versatile in color and style

Ready Mix Concrete

Betonindustrie Brievengat has 2 fully automated concrete plants located at Brievengat and Malpais, combined their production capacity is approximately 120m³ per hour.

- For all you building projects we have standard concrete mixes:
- C8/10: mostly used for non-constructive purposes such as patio floors and walkways with no compression stress.
 - C12/15: mostly used for decorative floors and driveways.
 - C16/20: mostly used in columns and light foundations.
 - C20/25: mostly used for heavy floors and foundation slabs.
 - C28/35: mostly used for high strength concrete constructions.

* C stands for concrete.
 * The first number stands for the characteristic cylinder strength.
 * The second number stands for the characteristic cube compressive strength.

Other mix recipes than our standard recipes can be developed and produced and delivered upon request. For example:

- ✓ Fiber Concrete
(Constructieve vezels)
- ✓ Selfcompacting Concrete
(Zelfverdichtend beton)
- ✓ Foamed Concrete
(Schuim beton)
- ✓ Hydroconcrete
(Onderwater beton)
- ✓ Blast Furnace
(Hoogoven cement)
- ✓ Self Healing Concrete
(Zelf helend beton)



Blocks

BIB concrete building blocks exceed industry standards for performance and are built under strict quality control of consistency in size and strength. A variety of sizes in solid and hollow blocks allow for maximum flexibility of design.

SOLID AND HOLLOW BLOCK

Hollow blocks are well known for their light weight and are excellent for isolation purposes. Mostly used for building Sheds, retaining walls or inside walls.

Solid block are well known for their strength and are mostly used for building outside walls.

These 2 blocks are available in 3 sizes:
 4" Block is mainly used for building inside walls
 6" Block is mainly used for building houses
 8" Block is mainly used for foundation and heavy constructions



COLUMN AND U-BLOCK

Instead of using forms to build column's or bond beams we offer you 6" column and 6" U blocks.

Benefits of these 2 blocks are:

- No more form rental fees
- Less labor cost
- Uses less concrete
- No need to prepare for plastering
- Continuance construction

