



CPR NB n. 0970
ITC – CNR
Via Lombardia, 49
20098 San Giuliano Milanese (MI) - Italia

CERTIFICATE OF CONSTANCY OF PERFORMANCE
0970-CPR-0033/CE/0202

In compliance with Regulation (EU) N. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

CEM I 52,5 R

placed on the market under the name of

Italcementi S.p.A.

Via Stezzano 87 - 24126 Bergamo (BG) - Italia

and produced in the manufacturing plant

Via Vittorio Emanuele II, 419 - 24033

Calusco d'Adda (BG) - Italia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 197-1:2011

Under system 1+ for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 2002/03/18 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by notified product certification body.

San Giuliano Milanese, 2021/10/19

Revision n. 5

The Technical Director
Ing. Antonio Bonati



English translation of the Certificate of Constancy of Performance originally issued in Italian on 2017/06/13.

Declaration of Performance N° 0970-CPR-0033/CE/0202

- Unique identification code of the product-type: **Portland Cement EN 197-1 – CEM I 52.5 R**
- Intended uses: **Preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products.**
- Manufacturer: **ITALCEMENTI S.p.A., via Stezzano, 87 - 24126 Bergamo (Italia) – Calusco D’Adda plant**
- System of AVCP: **1+**
- Harmonised standard: **EN 197-1:2011**
- Notified body: **ITC-CNR, notified certification body N° 0970**
- Declared performances:

Essential Characteristics	Performances
Costituents and compositions of common cement	CEM I
Compressive strength (standard and early)	52.5R
Setting time	Pass
Insoluble Residue	Pass
Loss of ignition	Pass
Soundness: Expansion	Pass
 SO3 content	Pass
Chloride content	Pass

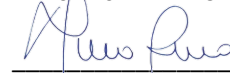
Additional Information: --

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

At Bergamo, on 16/09/2021

TECHNICAL MANAGER



Ing. A.Rizzo