



INDUSTRIAL RESEARCH INSTITUTE

PRODUCT CERTIFICATION



Annex for the Certificate N°: 001-a/2001

1- Products: (name, packaging size...)

Portland Cement PAL 42.5

Packaging material used:

- Paper sac: 50 kg
- Vrac: size depends on the client's demand

2- Scope:

Lebanese standard NL 53: 1999

***“ Liants Hydrauliques: Ciments***

***Portland type P, Portland avec ajouts type PA, Composés type C ”***

Annex issue date: 14/04/2020

  
 **Imad HAGE CHEHADE Ph.D.**  
Technology & Development  
Director

IMP/CPR/32



INDUSTRIAL RESEARCH INSTITUTE

PRODUCT CERTIFICATION

Certificate N°: 001-a/2001



The Industrial Research Institute certifies that the product

**Portland Cement PAL 42.5**

(more details are detailed in the attached annex )

Manufactured by  
**CIMENT DE SIBLINE**  
*Sibline, Chouf- Lebanon*

Has been assessed and found compliant with the requirements of the product  
certification regulation REG/CPR/00 rev 01 and the following Standard

(applicable standards and tests covered are detailed in the attached annex)

**Lebanese Standard NL 53:1999**

Certification system used:

Testing of samples taken from the supplier's stock;

Production surveillance and surveillance of the supplier's quality system.

Contract N°: CP/IRI/01-g


Initial certification date: 15/04/2003

Certificate issue date: 14/04/2020

Certificate expiry date: 13/04/2022



Dr. Bassam FRENN

  
Director General



This certificate remains the property of the Industrial Research Institute to whom it must be returned on request.

IMP/CPR/09