

DECLARATION OF PERFORMANCE

Unique identification code:

N° DoP-HL 3,5 A-001

Intended use:

Applications or materials for construction: building and civil engineering

Manufacturer:

CHAUX DE SAINT ASTIER La Jarthe - 24110 SAINT-ASTIER

Assessment and verification systems of performance constancy:

Niveau 2+

Harmonized standard:

EN 459-1 : 2015-08

The notified body for factory production control certification No. 0333 carried out the initial inspection of the manufacturing establishment and factory production control, as well as ongoing monitoring, assessment, and evaluation of factory production control under system 2+, and issued the conformity certificate No. 0333-CPR-33403 for factory production control.

Declared performances:

| Essential characteristics: | Performances | Harmonized technical specifications |
|----------------------------|-----------------------|-------------------------------------|
| Free water | meets the requirement | EN 459-1 : 2015-08 |
| Free lime | meets the requirement | |
| 503 | meets the requirement | |
| Penetration | meets the requirement | |
| Fineness | meets the requirement | |
| Stability | meets the requirement | |
| Setting time | meets the requirement | |
| Compressive strength | meets the requirement | |
| Entrained air | meets the requirement | |
| Hazardous substances | see FDS | |

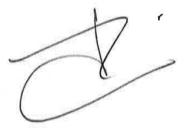
The performances of the product identified above conform to the declared performances.

In accordance with Regulation (EU) No. 305/2011, this declaration of performance is issued under the sole responsibility of the manufacturer mentioned above.

Signed for the manufacturer and on their behalf by:

The Technical Director Laurent TEDESCHI At Saint-Astier on:

01/09/2024



| CE | | |
|---|--|--|
| 0333 | | |
| CHAUX DE SAINT-ASTIER | | |
| 28 Bis route de Montanceix - La Jarthe | | |
| 24110 SAINT-ASTIER -France | | |
| 14 | | |
| HL 3,5 | | |
| N° DoP-HL 3,5 A-001 | | |
| EN459-1 | | |
| Hydraulic Lime EN 459-1 HL 3.5 | | |
| Application or materials for construction, building and civil engineering. | | |
| The declared performance levels or classes are defined by the designation of the building lime. | | |