



Responsible sourcing certificate for concrete and its supply chain

Date of issue: 03-01-2023

Expiration date: 16-12-2025

1 1

Certification Body



SGS INTRON Certificatie
Venusstraat 2
Culemborg, 4105 JH
Netherlands

+31 88 214 51 33
nl.intron@sgs.com
www.sgs.com



Louis Grannetia
Certification manager
SGS INTRON Certification



Hereby is being declared that:
Heidelberg Materials Quenast Béton

Route industrielle, 1430 Quenast, Belgium

has been assessed according to:
**Concrete Sustainability Council (2022)
(CO2-Module) (Global) 2.1 English**

SGS has determined that at the time of the assessment all requirements as set out in the Concrete Sustainability Council RSS are being applied by the certificate holder. The evidence provided by the certificate holder has been assessed and found to be in accordance with the applicable regulations.

This certificate remains valid without interim supervision for a period of 3 years as long as the conditions as stated in the Concrete Sustainability Council RSS, as well as the procedures and methods applied by the certificate holder, do not change significantly.



Responsible sourcing certificate for concrete and its supply chain



Date of issue: 03-01-2023
Expiration date: 16-12-2025
1 1

Certification Body



SGS INTRON Certificatie
Venusstraat 2
Culemborg, 4105 JH
Netherlands

+31 88 214 51 33
nl.intron@sgs.com
www.sgs.com



Louis Grannetia
Certification manager
SGS INTRON Certification



Hereby is being declared that:
Heidelberg Materials Quenast Béton

Route industrielle, 1430 Quenast, Belgium

has been assessed according to:
**Concrete Sustainability Council (2022)
(CO2-Module) (Global) 2.1 English**

SGS has determined that at the time of the assessment all requirements as set out in the Concrete Sustainability Council RSS are being applied by the certificate holder. The evidence provided by the certificate holder has been assessed and found to be in accordance with the applicable regulations.

This certificate remains valid without interim supervision for a period of 3 years as long as the conditions as stated in the Concrete Sustainability Council RSS, as well as the procedures and methods applied by the certificate holder, do not change significantly.



Responsible sourcing certificate for concrete and its supply chain

Date of issue: 03-01-2023
Expiration date: 16-12-2025
1 1

Certification Body



SGS INTRON Certificatie
Venusstraat 2
Culemborg, 4105 JH
Netherlands

+31 88 214 51 33
nl.intron@sgs.com
www.sgs.com



Louis Grannetia
Certification manager
SGS INTRON Certification



Hereby is being declared that:
Heidelberg Materials Quenast Béton

Route industrielle, 1430 Quenast, Belgium

has been assessed according to:
**Concrete Sustainability Council (2022)
(CO2-Module) (Global) 2.1 English**

SGS has determined that at the time of the assessment all requirements as set out in the Concrete Sustainability Council RSS are being applied by the certificate holder. The evidence provided by the certificate holder has been assessed and found to be in accordance with the applicable regulations.

This certificate remains valid without interim supervision for a period of 3 years as long as the conditions as stated in the Concrete Sustainability Council RSS, as well as the procedures and methods applied by the certificate holder, do not change significantly.