

Styrelf® RC,

To incorporate more asphalt aggregates while preserving their durability.



OUR OFFERING



Recommendation of the Styrelf® RC grade that best meets your specifications



A binder specially formulated f or your recycling operations





HOW DOES IT WORK?

Submit your specifications

- Recycling rate
- Characteristics of the aged binder
- Target characteristics for the fresh binder

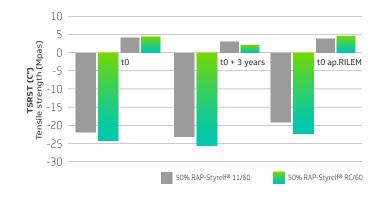


Recommendation from bitumen experts
The Styrelf® RC grade best suited to your recycling operation



Begin your formulation study with the recommended binder

BETTER PERFORMANCE, BETTER DURABILITY!



Assessment of performance of the binders Styrelf® RC and Styrelf® 11/60. Asphalt aggregates are recycled (at 50%) in both formulas.

This comparison demonstrates less aging of the road with use of the Styrelf® RC binder compared to the Styrelf® 11/60.

Values measured at low temperature via the uniaxial TSRST test (performed on the A72 freeway in partnership with ASF and EUROVIA).