

Nedex Chemie Deutschland GmbH
 Konrad- Zuse- Strasse 33
 D 47445 Moers
 Germany

Date
 29-01-2013

Contact
 De heer M. Schets

Report number
 89202496-10

Subject
 EN 1279-6 volatile content

Dear Mr. Süleyman Kaya

On 24 September 2012 Nedex Chemie Deutschland GmbH assigned TÜV Rheinland Nederland BV to determine the volatile content of a sealant.

TÜV Rheinland Nederland assignment form: 11.A470
 TÜV Rheinland Nederland project number: 89202496
 Tested product: Nedex PS 998R a polysulfide sealant
 Batch number: 912050348 / 91207240574

Sampling procedure

The samples have been submitted by the manufacturer. The test house has had no influence on the selection of the samples.

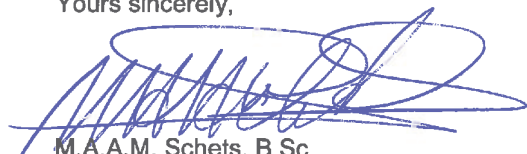
Method of testing

All applicable tests were performed according to the European standard EN 1279-6:2002 (E) Annex G.

Test Results

Sample Nr.	Mass as received [g]	Mass after ageing for 168h at 70°C [g]	Decrease in mass (volatile content) [g]	Decrease in mass (volatile content) [%]
1	8.5308	8.4489	0.0819	0.96
2	8.8718	8.7848	0.0870	0.98
3	8.6124	8.5299	0.0825	0.96
			Average	0.97

Yours sincerely,


 M.A.A.M. Schets, B.Sc.
 Specialist


 H. van Ginkel
 Business field manager