

REIJNGOUD MILIEU B.V.
Mierloseweg 30a
5666 KA, Geldrop
Netherlands



Attention of : Mr. B. Reijngoud

Analysis Report

Report number : **12002/00023972.1/L/18**
Main Object : Formaldehyde 50%
Report Date : 20-09-2018
Date of issue : 18-09-2018
Sample object : Formaldehyde 50%
Sample type : Submitted
Sample submitted as : Formaldehyde 50%
Marked : Received Sample Formaldehyde 50% from Hexion for analysis only

Submitted date : 18-09-2018
Sample submitted at : Saybolt Nederland BV, Vlaardingen
Date received : 18-09-2018
Date completed :
Sample number : 7151679

| NAME | METHOD | UNIT | RESULT |
|------------------------|-----------------|-------|----------------------|
| Sustained burning test | NEN EN ISO 9038 | | |
| Test temperature | | °C | 92 |
| Barometric pressure | | mm Hg | 760 |
| Actual time of burning | | s | No sustained burning |

Signed by: Ted Windhorst - Account Manager
Issued by: Saybolt Nederland BV
Place and date of issue: Vlaardingen - 18-09-2018

Uncertainties, available on request, apply in the evaluation of the test results. Where available and for convenience purposes, the tested sample has been checked for compliance with supplied specifications, without accepting any liability. In case of dispute or concern, we refer to the interpretation of test results as defined in ASTM D3244, IP 367, ISO 4259 or GOST 33701.