

Empfänger / Recipient:

**MITANOL GmbH**  
**Industriestraße 8**  
**49577 Ankum**

## Werkzeugnis 2.2 gemäß EN 10204 Certificate of Analysis

Artikel / Item	<b>Mitanol C11 Kühlerfrostschutz (green)</b>	Zertifikat Nr. / Certificate nr.	<b>20250227-0013</b>
Artikel Nummer / Item number	<b>M0101141-G</b>	Test Datum / Test Date	<b>27.02.2025</b>
Ihre Referenz / Your Reference		Seite / Page	
Unsere Referenz / Our Reference			

Spezifizierte Prüfung Specified characteristic	Prüfmethode Test method	Prüfergebnis Test result	Dimension
Aussehen Appearance	visuell visual	entspricht fulfilled	klare Lösung - grün clear liquid - green
ph-Wert original 33 % ph-Value original	ASTM D 1287	7,5 - 9,0	
Dichte, 20°C Density, 20°C	ASTM D 4052	1,12	g/cm <sup>3</sup>
Alkalireserve Reserve Alkalinity	ASTM D 1121	Min. 20	ml 0,1 N HCL
Wassergehalt, Gew.-% Watercontent	ASTM D 1123	Max. 5	Gew. % wt%

Gefrierpunkt Freezing Point	Anteil Wasser Content Water	Anteil C11 Content C11	Prüfmethode Test method
-36°C	<b>1</b>	<b>1</b>	ASTM D 1177
-24°C	<b>1,5</b>	<b>1</b>	ASTM D 1177
-18°C	<b>2</b>	<b>1</b>	ASTM D 1177

This is a computer-generated document. It is valid without signature.

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.