



ANALYSIS REPORT
2001586-2

In pursuance of the order received from **SEVAN SV LTD**, requesting us to execute the instructions summarised as:

ANALYSIS

of the cargo designated as:

PRODUCT AS DECLARED: SEVAN Winter Screenwash -20°C, batch no: L - 2220 / 11.12.2020

The sample provided by the client was sent for analysis, in SGS Romania SA laboratory , with results as follows:

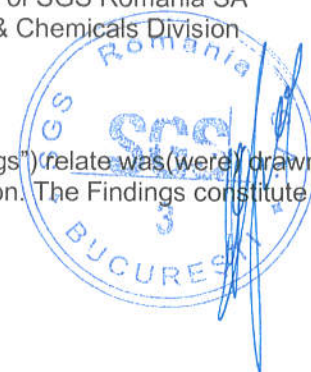
Si no	Parameter	Result	Unit	Method
1	Methanol content	0.15	%(m/m)	In house method, based on spectrometric UV-VIS measurements

The results are attributable only to the sample tested and to the Test report no. 607/10.05.2021

Signed and dated in Romania
12.05.2021

For and on behalf of SGS Romania SA
Oil, Gas & Chemicals Division

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness





ANALYSIS REPORT
2001586-3

In pursuance of the order received from **SEVAN SV LTD**, requesting us to execute the instructions summarised as:

ANALYSIS

of the cargo designated as:

PRODUCT AS DECLARED: SEVAN Winter Screenwash 60°C batch no: L - 1313 / 16.12.2020

The sample provided by the client was sent for analysis, in SGS Romania SA laboratory , with results as follows:

Si no	Parameter	Result	Unit	Method
1	Methanol content	0.13	%(m/m)	In house method, based on spectrometric UV-VIS measurements

The results are attributable only to the sample tested and to the Test report no. 608/10.05.2021

Signed and dated in Romania
12.05.2021

For and on behalf of SGS Romania SA
Oil, Gas & Chemicals Division



WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness