Order No.: **6821**

Submitter: **DC Solutions s.r.o.**
Bc. Adam Houdek
Address: Voskovcova 1075/51
152 00 152 00

LABORATORY TEST RESULTS EVALUATION

In Prague, 19.1.2021

Based on your request laboratory tests have been carried out and described as the following:

SGS description	Submitter description
56324	Antifreeze mixture – batch no. 20/11, READY MIX AGRIMEX

56324

The supplied antifreeze mixture meets the requirements of the VW TL 774: 2013 specification, Coolants based on ethylene glycol, table 13 for "ready to use" mixtures, type G in the tested parameters density at 20°C, pH, freezing point, boiling point and refractive index. The value of the water content (51.5% m/m) is slightly higher than the requirement given in the table, but this requirement is met when the uncertainty expressed by the reproducibility of the method is included. The flash point in a closed cup could not be determined due the sample puts out the flame. The sample was tested in other parameters, free alkalinity is 7.7 cm3, foaming has a value of 30/0 (after shaking/after a 1minute). The sample contains 44.7% w/w glycols (determined by gas chromatography).

Ing. Vladimír Třebický, CSc
Oil, Gas & Chemicals
Specialist of Inspection and Certification body
E-mail: vladimir.trebicky@sgs.com

SGS Czech Republic, s.r.o.
K Hájům 1233/2
155 00 Praha 5

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SGS Czech Republic, s.r.o. **Oil, Gas & Chemicals**, U Trati 42, 100 00 Prague 10 - Strasnice, Czech Republic
billing address: K Hajum 1233/2, 155 00 Prague 5, Czech Republic
ID No. 48589241, registered at Municipal Court in Prague, section C, insert 18205, on 8.3.1993
t +420 274 021 310 **f** +420 274 817 287 **e** sgs.czech@sgs.com www.sgsgroup.cz