

2nd ADDITION TO  TYPE APPROVAL CERTIFICATE  No. 08-3394		Nr. 08-3707																						
		Editon: 1																						
		Dato: 2006-10-26																						
Valid untill: 2016-10-29		W & M Approval No: IV – 362 S																						
<h2 style="text-align: center;">Measuring System</h2> <h3 style="text-align: center;">Individual approval</h3> <table border="0"> <tr> <td><b>Manufactor</b></td> <td>Toptech Systems, Inc – Longwood FL USA and Brooks USA,</td> </tr> <tr> <td><b>Applicant</b></td> <td>Toptech Europe NV, Zwijndrecht (Antwerp), Belgium</td> </tr> <tr> <td><b>Art</b></td> <td>Measuring system for loading road tankers</td> </tr> <tr> <td><b>Type</b></td> <td>Meter sensor : Brooks type B-82DB1 Trancducer: Spectra Dual Puls Transmitter type VS300 Flowcomputer/Indication device: TLC Multiload</td> </tr> <tr> <td><b>Apply to</b></td> <td>Measuring gasoline, petroleum or gasoil.</td> </tr> <tr> <td><b>Approval foundation</b></td> <td>Approved according to MDIR. 22.46.01</td> </tr> <tr> <td><b>Modification of measuring system</b></td> <td>Measuring system is hereby approved with a new program version main board</td> </tr> <tr> <td><b>1. Legal Measuring data</b></td> <td>Unchanged from approval No. 08-3394 and subsequent additions</td> </tr> <tr> <td><b>2. Verification Regulations</b></td> <td>Unchanged from approval No. 08-3394 and subsequent additions the other</td> </tr> <tr> <td><b>3. Construction</b></td> <td>Measuring system is hereby approved with program version Toptech 2.25, 2.26 and 2.27on mainboard. Programversion include the same program part with Legal Metrological influence as earlier programversions. Program version is recognizable on EPROM.  The other construction is unchanged from approval No. 08-3394 and subsequent additions the other</td> </tr> <tr> <td><b>4. Documentation</b></td> <td>Test report No. CVN-205658/01 Danish approval No. IV-298 incl. : Application no. :1992-4163-0282, 1995-4163-732, 1996-4163-0932, 08-3394, 08-3548 and 08-3707  P. Claudi Johansen</td> </tr> </table>			<b>Manufactor</b>	Toptech Systems, Inc – Longwood FL USA and Brooks USA,	<b>Applicant</b>	Toptech Europe NV, Zwijndrecht (Antwerp), Belgium	<b>Art</b>	Measuring system for loading road tankers	<b>Type</b>	Meter sensor : Brooks type B-82DB1 Trancducer: Spectra Dual Puls Transmitter type VS300 Flowcomputer/Indication device: TLC Multiload	<b>Apply to</b>	Measuring gasoline, petroleum or gasoil.	<b>Approval foundation</b>	Approved according to MDIR. 22.46.01	<b>Modification of measuring system</b>	Measuring system is hereby approved with a new program version main board	<b>1. Legal Measuring data</b>	Unchanged from approval No. 08-3394 and subsequent additions	<b>2. Verification Regulations</b>	Unchanged from approval No. 08-3394 and subsequent additions the other	<b>3. Construction</b>	Measuring system is hereby approved with program version Toptech 2.25, 2.26 and 2.27on mainboard. Programversion include the same program part with Legal Metrological influence as earlier programversions. Program version is recognizable on EPROM.  The other construction is unchanged from approval No. 08-3394 and subsequent additions the other	<b>4. Documentation</b>	Test report No. CVN-205658/01 Danish approval No. IV-298 incl. : Application no. :1992-4163-0282, 1995-4163-732, 1996-4163-0932, 08-3394, 08-3548 and 08-3707  P. Claudi Johansen
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<b>NOTE!</b>	This addition presuppose used with the originally Type Approval Certificate , which together with this and possibly other additions make a unified whole.																							

