



# TECHNICAL PROCEDURE: USING A MIVI ON A LAB STAND CHECK LIST

OPERATOR NAME		DATE	
VISCOMETER S/N		PLACE	

## ROOM CONDITIONS

- Room temperature during the calibration:  
Min: ...      Max: ...      Average: ...
- Absence of thermal radiations  
Yes              No
- Absence of airflows  
Yes              No
- Specific notes: ...

## TABLE / LAB BENCH / WORKBENCH

- Stability checked:  
Yes              No
- Absence of vibrations:  
Yes              No
- If no offset is done, rough signal must remain stable  
Yes              No

## VARIOUS

- Powering on the viscometer and thermal stabilization:  
Yes              No              Duration: ...
- Thermal stabilization of the different oil samples:  
Yes              No              Duration: ...
- Thermometer accuracy:  
± ... °C              Last control: ...
- If offset is done, verify stability:  
Yes              No
- Description and/or picture of the material and the mounting:  
.....  
.....



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## OILS FEATURES

NAME	BATCH NUMBER	SUPPLIER	FIRST USE DATE	USE BY DATE	VISCOSITY AT REFERENCE TEMPERATURE
					..... At ..... °C
					..... At ..... °C
					..... At ..... °C
					..... At ..... °C
					..... At ..... °C
					..... At ..... °C
					..... At ..... °C



# TECHNICAL PROCEDURE: USING A MIVI ON A LAB STAND DETAILED MEASUREMENT REPORT

## DETAILED MEASUREMENT REPORT

PRODUCT ID	PRODUCT TEMPERATURE BEFORE MEASUREMENT (°C, °F)	VISCOSITY DISPLAYED (cP, P, mPa.s, Pa.s)	ROUGH DATA See user manual chapter 4.5.3	PRODUCT TEMPERATURE AFTER MEASUREMENT (°C, °F)	EXPECTED VISCOSITY (cP, P, mPa.s, Pa.s)
AIR			Hz		0 mPa.s
			Coil		
			Vin		
			Offset		
			Vbrut		
			Hz		
			Coil		
			Vin		
			Offset		
			Vbrut		
AIR			Hz		0 mPa.s
			Coil		
			Vin		
			Offset		
			Vbrut		
			Hz		
			Coil		
			Vin		
			Offset		
			Vbrut		
AIR			Hz		0 mPa.s
			Coil		
			Vin		
			Offset		
			Vbrut		
			Hz		
			Coil		
			Vin		
			Offset		
			Vbrut		
AIR			Hz		0 mPa.s
			Coil		
			Vin		
			Offset		
			Vbrut		
			Hz		
			Coil		
			Vin		
			Offset		
			Vbrut		



# TECHNICAL PROCEDURE: USING A MIVI ON A LAB STAND SIMPLIFIED MEASUREMENT REPORT

## SIMPLIFIED MEASUREMENT REPORT

PRODUCT ID	PRODUCT TEMPERATURE BEFORE MEASUREMENT (°C, °F)	VISCOSITY DISPLAYED (cP, P, mPa.s, Pa.s)	ROUGH DATA See user manual chapter 4.5.3		PRODUCT TEMPERATURE AFTER MEASUREMENT (°C, °F)	EXPECTED VISCOSITY (cP, P, mPa.s, Pa.s)
AIR			Hz			0 mPa.s
			Coil			
			Vin			
			Offset			
			Vbrut			
			Vbrut			
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AIR			Hz			0 mPa.s
			Coil			
			Vin			
			Offset			
			Vbrut			