

# Note: 000124

### **Overview**

Number **000124** 

Description ABNT NBR 5992 - 2016 Range Extensions

Version **01 from 20.12.2024** 

Status Released to Customer

Language EN

Responsible Markus Seng, Guido Jager

Product BCP

Category Advanced Development

## **Symptom**

ABNT NBR 5992 - 2016 has extended the upper limit of the validity of the fundamental equation for density calculations from 40 °C to 50 °C.

### Cause

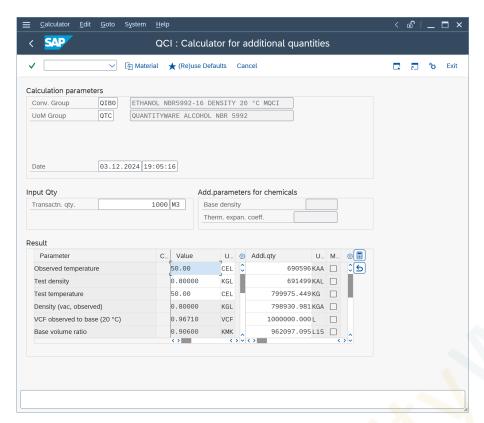
Measurement standard update.

## **Solution**

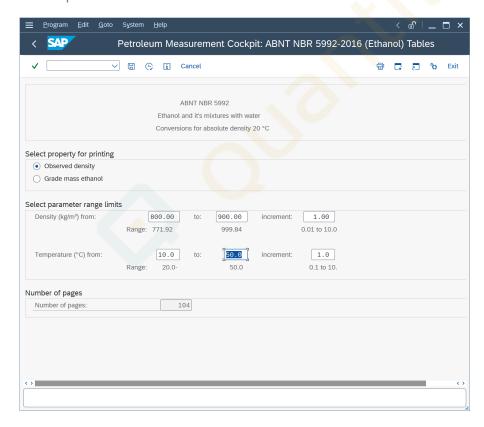
With this note, the existing implementation of ABNT NBR 5992 - 2016 has been extended to allow temperature values up to 50 °C. The corresponding print report has been adjusted for this new limit as well; the test report has been extended with additional examples:



#### Test calculation:

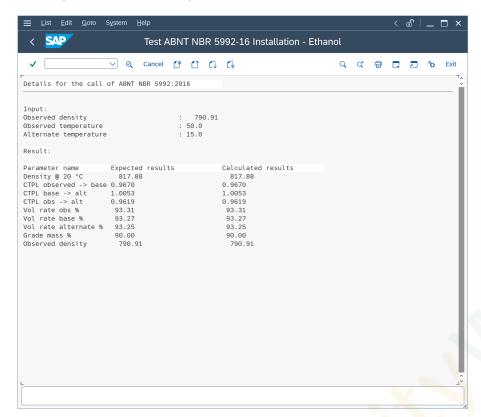


#### Print report via PMC:





### Test report in PMC - Example:



## **Transport Reference**

SAP Release	Transport	File Name	Notes
ECC600	QOIK900394	NOTE-00124-30x.SAR	
S/4 HANA	QOIK900394	NOTE-00124-30x.SAR	

# **Validity**

SAP Release	From SP	To SP	In SP Shipment
ECC600	BCS 3.0 CSP03	BCS 3.0 CSP04	BCS 3.0 CSP04
S/4 HANA	BCS 3.0 CSP02	BCS 3.0 CSP03	BCS 3.0 CSP03