		:
ICS: 17	. 220	
S.N.S: 25	93 / 2002	
	Calib	ration Method for conductivity Cells
		/]*()
		. [
		: $\chi = \int_{E}^{j} S/m ()$
		$A/m^{2} $
		E, j
	R	. χο
		$K = \chi_0 R_0 (m^{-1})$
	OIML - R 56	*
	Syrian Arab	Organization for Standardization and Metrology

I . .

 $\chi = K$ 1 (S/m) () R K . k k

.

. *() . . 25 °C 25 °C K K K_3 , K_2 , K_1 K " (

OIML 56

K . (. (Kcl . (1°C) (1.8%)

. K = f(R)

K

. K

.OIML R 56

1 . . .

Aqueous

Pollution

Degreasing

Purity

Calibrayion

Conductivity cells

I . . .

OIML R - 68

.

Mcells (.)

SM