



# OIML CERTIFICATION SYSTEM (OIML-CS)

## Test Laboratory Capability

### Automatic catchweighers – OIML R 51:2006

Name of Test Laboratory:		PTB		
Accuracy class(es)	XI <input type="checkbox"/> Y(I) <input type="checkbox"/>	XII <input checked="" type="checkbox"/> Y(II) <input checked="" type="checkbox"/>	XIII <input checked="" type="checkbox"/> Y(a) <input checked="" type="checkbox"/>	XIII <input checked="" type="checkbox"/> Y(b) <input checked="" type="checkbox"/>
Maximum test capacity (kg)		10	1000 / 20	1000 / 20
Maximum number of verification scale intervals (Max/e)		100 000	10 000	1 000
Minimum verification scale interval (g)		0,1	0,1	0,2
Maximum speed of the belt (m/s)		-	*)	*)
Temperature range	Lower limit: - 10 °C Upper limit: + 40 °C			

#### Restrictions:

The test capacity depends on whether the instrument works dynamically or statically and what tests may be performed in static mode although the instrument normally works dynamically.

\*) Depends on the EUT; a circuit conveyor system is not available.

Testing of XII and Y(II) only in static mode.