

## Overview of Devices

Tester	Media	Kind of Sample	Independent Chambers	Method	Computer or Tablet
<b>WVTR-E1</b>	Water Vapour	Films and Foils, Packaging	1	electrolytic	Tablet incl.
<b>WVTR-E3</b>	Water Vapour	Films and Foils, Packaging	3	electrolytic	Computer
<b>C330G and H</b>	Water Vapour	Films and Foils, Packaging	3	electrolytic	Tablet incl.
<b>WVTR-I1</b>	Water Vapour	Films and Foils, Packaging	1	infrared	Tablet incl.
<b>WVTR-I3</b>	Water Vapour	Films and Foils, Packaging	3	infrared	Computer
<b>C390M and H</b>	Water Vapour	Films and Foils, Packaging	3	infrared	Tablet incl.
<b>WVTR-W1</b>	Water Vapour	Films and Foils	1	gravimetric	Tablet integrated
<b>WVTR-W3</b>	Water Vapour	Films and Foils	3	gravimetric	Tablet integrated
<b>WVTR-W6</b>	Water Vapour	Films and Foils	6	gravimetric	Tablet integrated
<b>WVTR-W6A</b>	Water Vapour	Construction Materials	6	gravimetric	Tablet integrated
<b>WVTR-W12</b>	Water Vapour	Films and Foils	12	gravimetric	Tablet integrated
<b>C360M and H</b>	Water Vapour	Films and Foils	6 / 12	gravimetric	Tablet
<b>GTR-G1</b>	Air, O <sub>2</sub> , N <sub>2</sub> , CO <sub>2</sub> , H <sub>2</sub> , He, CH <sub>4</sub> a.o.	Films and Foils	1	Pressure Difference	Computer necessary
<b>GTR-G3</b>		Films and Foils	3	Pressure Difference	Computer necessary
<b>OTR-O1</b>	O <sub>2</sub>	Films and Foils, Packaging	1	coulometric	Tablet incl.
<b>OTR-O3</b>	O <sub>2</sub>	Films and Foils, Packaging	3	coulometric	Tablet incl.
<b>C230M, G and H</b>	O <sub>2</sub>	Films and Foils, Packaging	3	coulometric	Tablet incl.
<b>TQD-01</b>	Air	Flat Material	1	Flow	Micro Computer
<b>TQD-02</b>	Air	Flat Material	1	Flow	Micro Computer
<b>TQD-03</b>	Air	Face Masks	1	Flow	Micro Computer