

	Combustion analysis for	Application requirements	Product recommendation	Included sensors	Included accessories	Sensor warranty
Flue Gas Analysis Natural gas John Automotive Interest I	Residential Use	Basic residential requirements	testo 300 with soft case Part No. 0564 3002 82	O ₂ (CO) CO up to 4,000 ppm	in the second se	2 years
	+	Printed documentation	testo 300 with soft case and printer Part No. 0564 3002 83	O ₂ (CO) CO up to 4,000 ppm	(asto	2 years
	+	Printed documentation & extended reliability	testo 300 LL with hard case and printer Part No. 0564 3004 79	O ₂ CO CO up to 4,000 ppm	3	4 years
	Commercial Use	Basic commercial requirements	testo 300 LL with hard case Part No. 0564 3004 92	O ₂ CO 3rd socket	(art)	4 years
		Printed documentation	testo 300 LL with hard case and printer Part No. 0564 3004 93	O ₂ CO 3rd socket	3	4 years
	+	Printed documentation & NO measurement	testo 300 LL with hard case and printer Part No. 0564 3004 94	O ₂ (CO) (NO _x) CO up to 4,000 ppm	3	4 years
	Industrial Use	Basic industrial requirements	testo 300 LL with hard case Part No. 0564 3004 95	O ₂ CO 3rd socket CO up to 8,000 ppm, CO diluton 30,000 ppm		4 years
	+	Printed documentation & NO measurement	testo 300 LL with hard case and printer Part No. 0564 3004 96	O ₂ (CO) (NO _x) CO up to 8,000 ppm, CO diluton 30,000 ppm	3	4 years