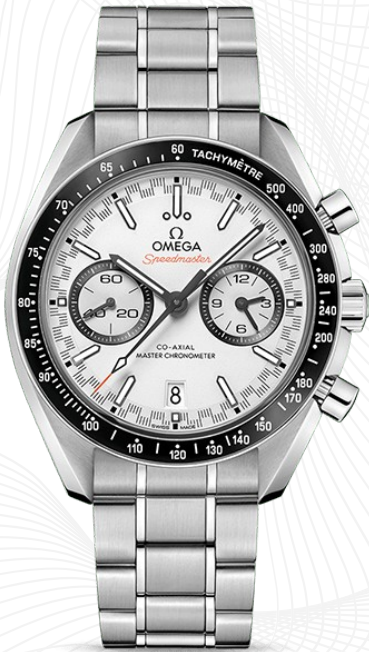


MASTER CHRONOMETER CERTIFICATE



SPEEDMASTER

RACING OMEGA CO-AXIAL MASTER CHRONOMETER CHRONOGRAPH 44,25 MM

Watch N° 8xxxxxxxxxxxxx
Reference 329.30.44.51.04.001
Calibre Omega 9900 (Cat. Ia)
Certification Master Chronometer



This PDF certificate is only valid when accompanied by your Master Chronometer card. You can also use the card to verify the test results online in your MyOMEGA account.
www.omegawatches.com/masterchronometer

Retrieved on 23.10.20

TYPE OF TEST	RESULTS	TEST LIMITS
Function of Chronometer-Certified movement during exposure to 15,000 gauss (1.5 Tesla) magnetic field	Passed	15,000 gauss
Function of watch during exposure to 15,000 gauss magnetic field	Passed	15,000 gauss
Deviation of daily chronometric precision after exposure to 15,000 gauss	0.8 seconds/day	0 to 5 second/day
Average daily chronometric precision of the watch	1.8 seconds/day	0 to 5 second/day
Power reserve	Passed	60 Stunden
Deviation of chronometric precision in six positions	4 seconds/day	0 to 12 second/day
Deviation of chronometric precision between 100% and 33% of power reserve	0.4 seconds/day	0 to 8 second/day
Water resistance	Passed	5 Bar (50 Meter / 167 Fuß)

This Master Chronometer watch was tested at OMEGA for 10 days in accordance with the METAS requirements. These test trials, based on a simulation of wear of the finished watch, aim to ensure the precision, resistance to magnetic fields (1.5 Tesla / 15,000 gauss), and water-resistance of Master Chronometer watches. This entire process is supervised by:



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
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Eidgenössisches Institut für Metrologie METAS
Institut fédéral de métrologie METAS
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