

MOVEMENTS POLL



Wei Koh FOUNDER. REVOLUTION AND THE RAKE



My favourite watch movement is the Lemania CH27 with its exquisite column wheel laterally coupled classic chronograph movement. I

love a lot of movements, but, following the quartz crisis, you could say that without the ETA 2892, the venerable Valjoux 7750 or the Lemania CH 27 there would no contemporary watch industry. These movements were used by everyone and were the engines found in : an overwhelming percentage of watches. At one point this extraordinary chronographs of Breguet, Patek Philippe and Vacheron Constantin.



Justin Koullapis CO-PRINCIPAL OF THE WATCH CLUB



The calibre 1499, found within the Chronomètre à Résonance, is a movement that speaks of everything unique and important

about F. P. Journe. The watch represents a summing-up of everything we know about oscillators, and not just those found in mechanical watches. A sensitive feedback loop shuttles energy between the movement's two finely tuned balances, keeping them dead stable and largely impervious to many damaging external influences. Daring, different, and a resolutely technical improvement in horology, the calibre 1499 is also fitted to one of the best-looking watches currently in production.



Brice Lechevalier EDITOR, GMT MAGAZINE AND DIRECTOR, WORLDTEMPUS.COM



Another first from Piaget: the ultra-thin calibre of the Altiplano 900P 38mm 2014, with its construction that entirely merged with its case to

make the world's thinnest mechanical watch (3.65mm). The caseback serves : of magnetic fields.

as a base plate, protecting the calibre from the risk of the hands being pushed down by any pressure on the sapphire crystal. The thinnest wheels are just



0.12mm thick.

Tracey Llewellyn EDITOR-IN-CHIEF. REVOLUTION UK



After wrestling with established workhorses such as the Valjoux 7750 and ETA 2824, I have taken a U-turn and chosen

one of the newest movements on the market: the Omega Calibre 8900. Extreme accuracy is a given but, more movement equipped the haute de game : importantly, the 8900 contains the current incarnation of the most important movement development of the past 200 years-the Co-axial escapement, which has revolutionized reliability and greatly reduced the need for lubrication.



Sean Li EDITORIAL DIRECTOR. WATCHES, EDIPRESSE MEDIA



It's an easy choice for me: A. Lange & Söhne's Double Split calibre LOOI.I. I find its technical nature underrated, as are split-second or rattrapante

chronographs in general. In the L001.1's case, though, it's also the sheer beauty of possess one of these stunning timepieces. its mechanical landscape which, when you look through the caseback, draws you into its depths and complexity, not to mention the exquisite finishing which is, arguably, second to none.



Alexander Linz WATCH JOURNALIST AND AUTHOR



At the moment the Omega Co-Axial Master Chronometer calibre family is my favourite. Omega is the first watchmaker to

really face the danger of magnetic fields and to react with the appropriate technology. Omega's calibres resist magnetic fields greater than 15,000 gauss; enough to defy the steady growth



Pierre Maillard EDITOR-IN-CHIEF EUROPA STAR



There are many interesting movements in production. Many are proprietary movements made in small quantities by independent watchmakers. But

incredible movement, but to industrialize it. For this reason, I would choose the new Omega Co-Axial Master Chronometer. Created by George Daniels and launched in 1999, it took more than 15 years to reach the new outstanding standards of the Co-Axial Master Chronometer, with levels of precision, performance and antimagnetic resistance that are unique.

the most difficult task is not to build an



Eve Makepeace EDITOR, HOROLOGICAL JOURNAL



When looking at watches, I often get a sense of satisfaction looking at either the movement or the dial, but rarely both. Patek

Philippe's 5296 with its calibre 324 SC movement is the exception. The movement is used in a number of its watches and. although not as intricate as some of its other movements, is a beautiful piece of reliable craftsmanship. Despite it being in the men's range, I aspire, one day, to



Marcus Margulies CHAIRMAN, TIME PRODUCTS



I have no idea about watchmaking and have always relied on the advice of experts in this field. My criteria are the advice I get and what I

see with my own eyes. The finish of every Greubel Forsey movement is unique. Each watch is totally handmade and, more importantly, created with unmatched product love. My favourite movement is the Greubel IP2 quadruple tourbillon. It is the only three-dimensional movement I have seen and a total work of art. In fact, I liked it : so much that I purchased it myself.

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