

Test di 5 waterblock

LINK (<https://www.nexthardware.com/news/watercooling/2170/test-di-5-waterblock.htm>)

Alla prova i prodotti Alphacool, EK-Supreme, Swiftech, Watercool HK ed Ybris

Il sito tedesco hardwareoverclock.com ha testato 5 waterblock su una piattaforma Intel Core i7 860 (3,8 Ghz a 1.3V) e Gigabyte P55A-UD7.

In calce il link al test

I waterblock provati sono:

Alphacool HF 14 Livingstone



EK-Supreme HF Acetal universal



Swiftech Apogee XT Extreme Performance



Watercool HK CPU LGA1156 Rev. 3

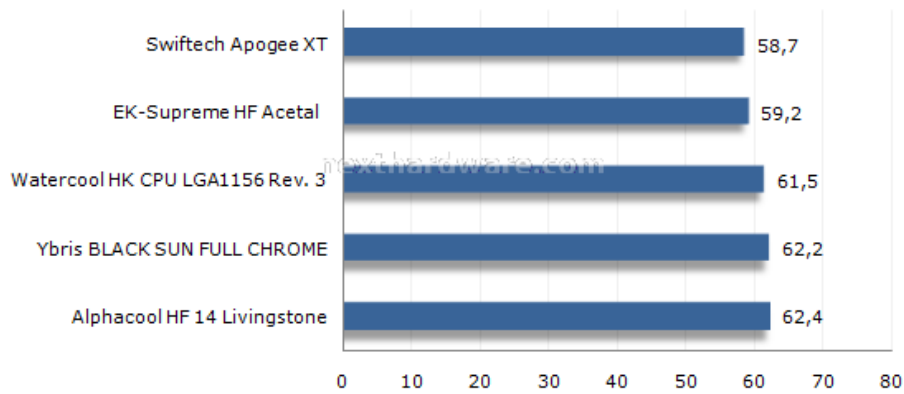


Ybris Black Sun Full Chrome



Kern Temperatur

Core i7 860 @ 3800 - 1.3V
Umgebung: 21° - Wasser: 32°



Durchfluss

Liter/h @ Aquastream XT Ultra
Pumpenfrequenz 80Hz

