

EVEN MORE EFFICIENT HIGH PRESSURE CLEANING THANKS TO 50% INCREASE IN CLEANING PERFORMANCE*

Confirmed in a lab comparison carried out by an independent institute

Test carried out by



The lab comparison undertaken by the independent institute SLG Prüf- und Zertifizierungs GmbH demonstrated a 50% increase in cleaning performance with the Kärcher eco!Booster**. The Kärcher eco!Boosters were compared with the suitable equivalent of the Kärcher standard flat jet***, each in all classes K 4 to K 7. In addition to the increased cleaning width, the lab comparison also demonstrates the resulting 50% increase in water and energy efficiency.

* With the Kärcher eco!Booster compared to the Kärcher standard flat jet nozzle.

** Includes the Kärcher eco!Booster 130/145/180.

*** Standard flat jet varies according to scope of device accessories (Vario Power Jet or Multi Jet).



A multistage test method was applied for the lab test. In addition to the test on coloured panels, which had to be cleaned, the cleaning was also carried out on genuine weathered wooden floorboards. The resulting optimal cleaning distance was transferred into a measurable cleaning width with the aid of a beam sensor. As a result, the additional cleaning performance of the eco!Booster could be demonstrated.