

Certificate



of passed Barrier Testing Programme



Customer:

Oswald Matt Group

Tiefenhäusern 7

79862 Höchenschwand

Germany

Certificate no.: TC-22828-5084-20249-EN

Date of certification: 06-Jan-2026

Type of product: Barrier "Protect Life"

Test parameters: ISO 22343-1:2023

Type of test vehicle/impact speed: N3C 64 km/h

Impact angle/impact point: 90° Center line of VSB

Test date: 16-Dec-2025

VSB performance requirement: The FSB stops the test vehicle beyond the reference line by destroying it and wedging it.

Test vehicle kinetic energy at impact: 1242 kJ

Performance rating: ISO 22343-1: Barrier V/7200[N3C]/64/90:4.9/29.6

This certificate is only valid in connection with CTS-test report no. 22071-5210-20321-EN.

If completely changed, this certificate will be replaced by certificate no. TC-22071-5210-20321-2-EN.

Sincerely

A handwritten signature in blue ink, appearing to read 'R Buehrmann'.

Dipl.-Ing. Ralf Buehrmann (Head of Laboratory)