

Certificate of Conformity

This is to certify that an armoured **Land Cruiser 200** produced by
Saxon Armor LLC
has successfully met the protection requirements of the QinetiQ test specification:
**"Specification for Vehicle Proving Trials: Saxon Armor Toyota Land Cruiser" -
QinetiQ/TSTS1302338 Feb 2014, Issue 1.1**

The vehicle has been assessed against the following threats:

Ballistic protection for opaque and transparent materials in accordance with VS6 (B6)

- Attack angles of between -90 and +90° to vehicle sides, rear and front including windscreen, with elevations of between 0 and +45° including roof with an impact angle of 45°
- From limited testing the vehicle should achieve the VSAG 12 fragment index of velocity 700m/s with the 0.5" FSP giving an index number of VS-F-6E if a full vehicle test was undertaken

Blast protection 15kg TNT, detonated 3m from the side of the vehicle VS-SB-6H

Under floor protection against two DM51 hand grenades VS-UB-1a
Under floor protection against one DM31 AP mine

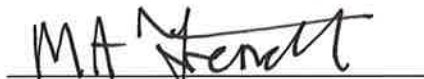
Roof protection against two DM51 hand grenades VS-RB-1a

The testing was in accordance with the guideline: **VSAG 2012.**

The complete results of the test programme can be found in QinetiQ report:
**"Full Vehicle Testing of Saxon Armor Toyota Land Cruiser 200 to VPAM VR7 and VSAG VS6
QINETIQ/TIS/C4ISR/TR1400665 May 2014**

Testing of a fully armoured vehicle was completed between Feb 2014 and April 2014
This Certificate applies only to vehicles produced in strict accordance with Saxon vehicle drawings dated 6/5/2014

Signed



Dr Mark French
Technical Lead, Land Division

Signed



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