

certificate

Thatcham
Research
www.thatcham.org



Vehicle Fit Tested
Annual
Production
Surveillance

www.tuv.com
ID 8900027864

This is to certify that:

100.19119 **Bumper Front Lower Cover**

Licence holder: Poliplast srl
Manufacturer Code: 4AEAD9DB0023
Vehicle test fitted in: Europe
Fits to: Ford Transit Connect 2013 On L.C.V.

Part Image



Vehicle Image



Certified as having the following requirements successfully evaluated:

Vehicle Fit Tested, Production Surveyed

This certificate is only applicable for parts
which have the Thatcham TUV Certified Part label attached

Date Issued

**26th November
2015**

Expiry Date

**November
2017**

Peter Shaw
Chief Executive
Thatcham Research

Certificate No:

TTC1595

Boris Tuzza
TÜVRheinland
Italia S.r.l

Experts in Safety, Security and Crash Repair

THE MOTOR INSURANCE REPAIR RESEARCH CENTRE

FORD TRANSIT CONNECT 2013

Poliplast Front Bumper

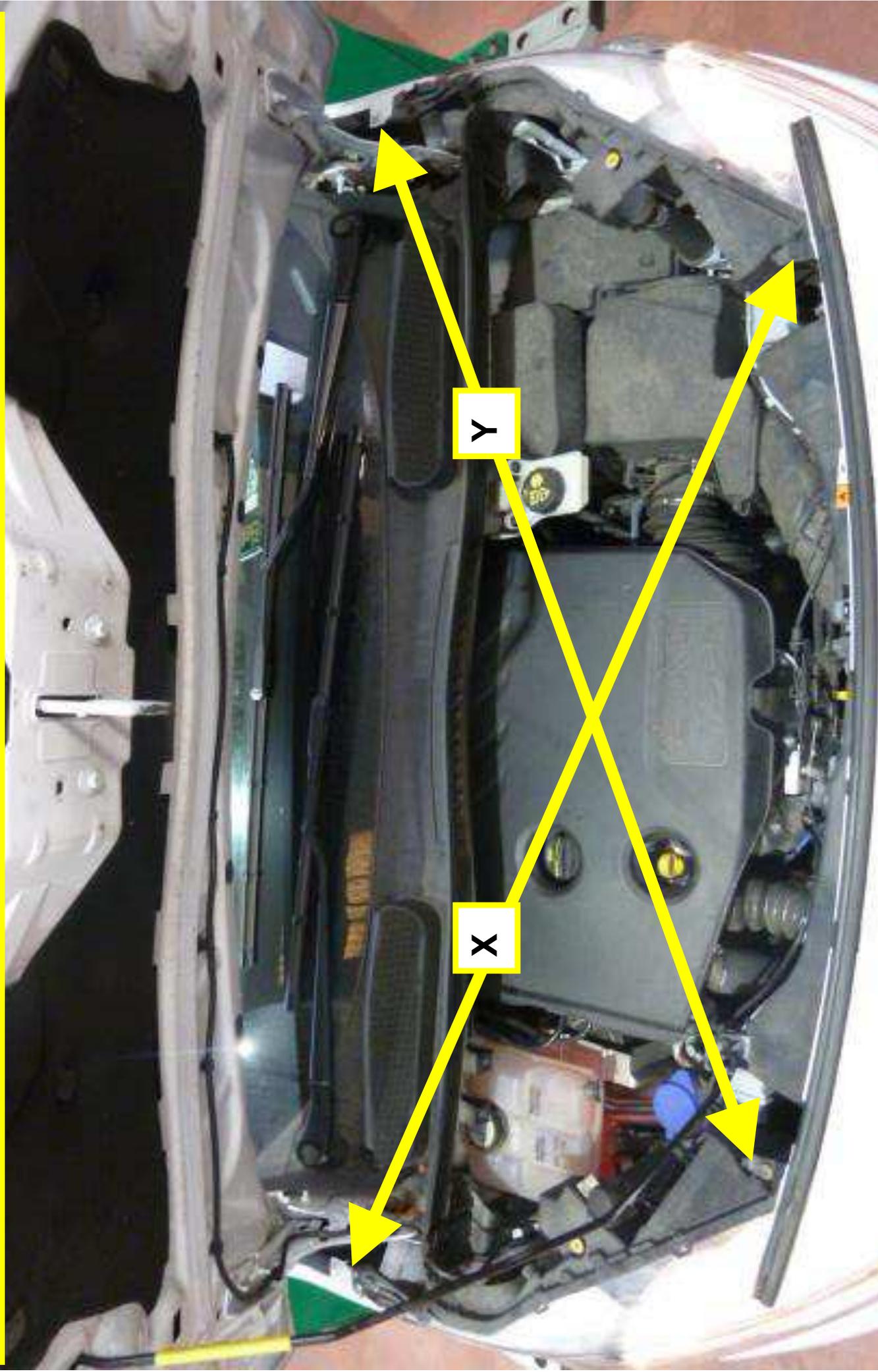
Compared To:

Original Front Bumper

FORD TRANSIT CONNECT 2013 Original Vehicle Before Assessment



FORD TRANSIT CONNECT 2013 Under Bonnet Cross Dimensional Measurement

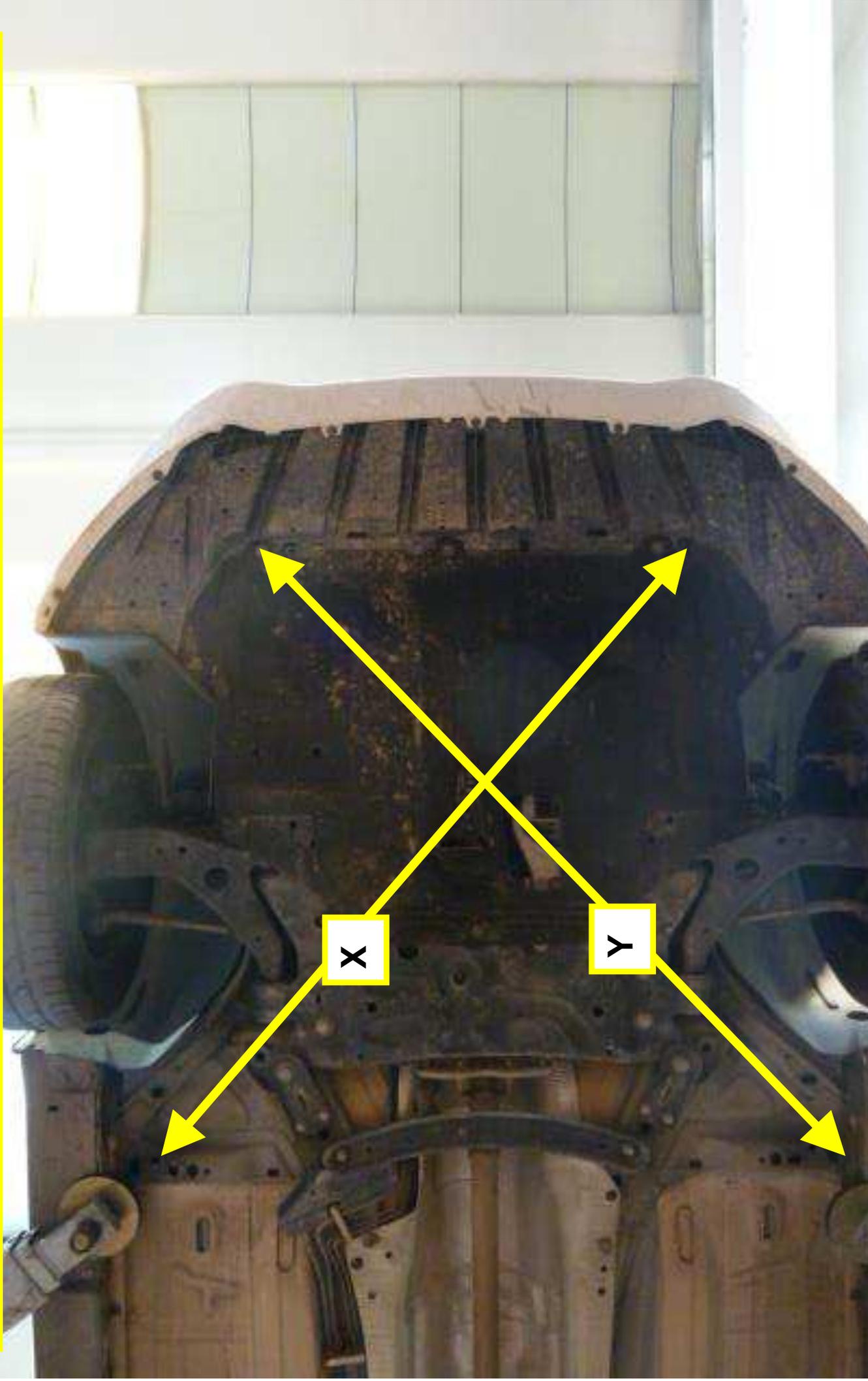


“X” Measures a distance of: 1465 mm

“Y” Measures a distance of: 1463 mm

Vehicle Within Required Tolerance

FORD TRANSIT CONNECT 2013 Under Bonnet Cross Dimensional Measurement



“X” Measures a distance of: (1430) mm

“Y” Measures a distance of: (1435) mm

Vehicle Within Required Tolerance

FORD TRANSIT CONNECT 2013 Original front bumper



1,08 mm

0,83 mm

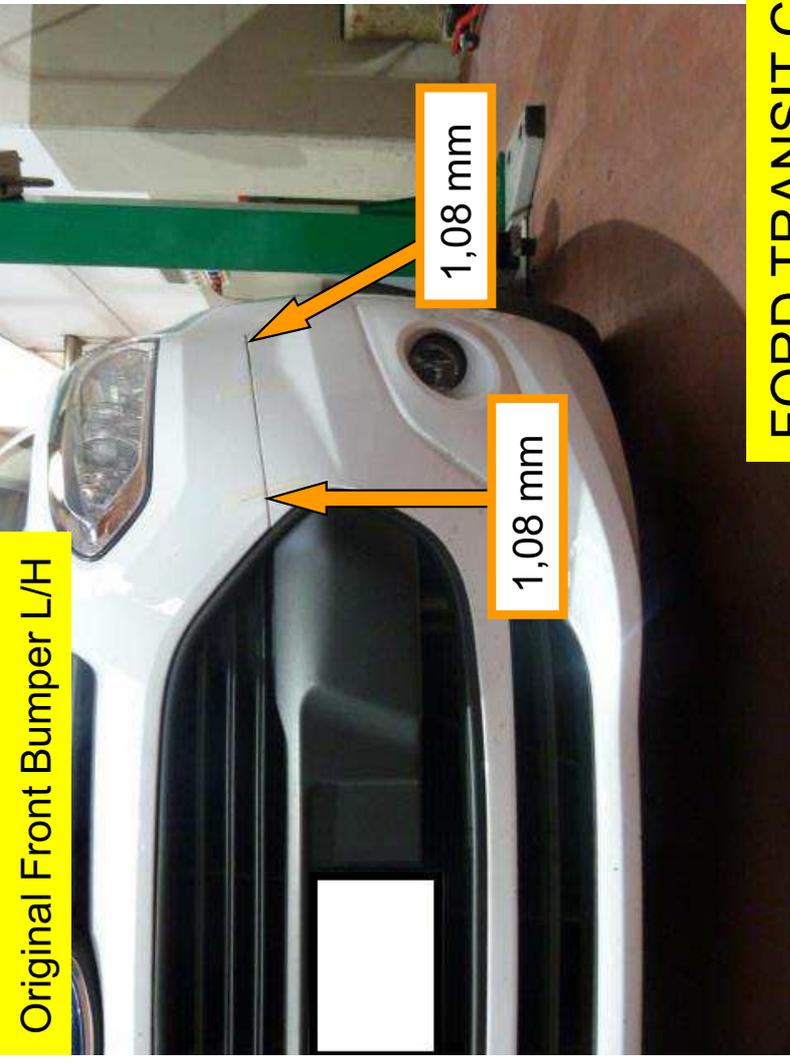
FORD TRANSIT CONNECT 2013 Front Bumper Fitted



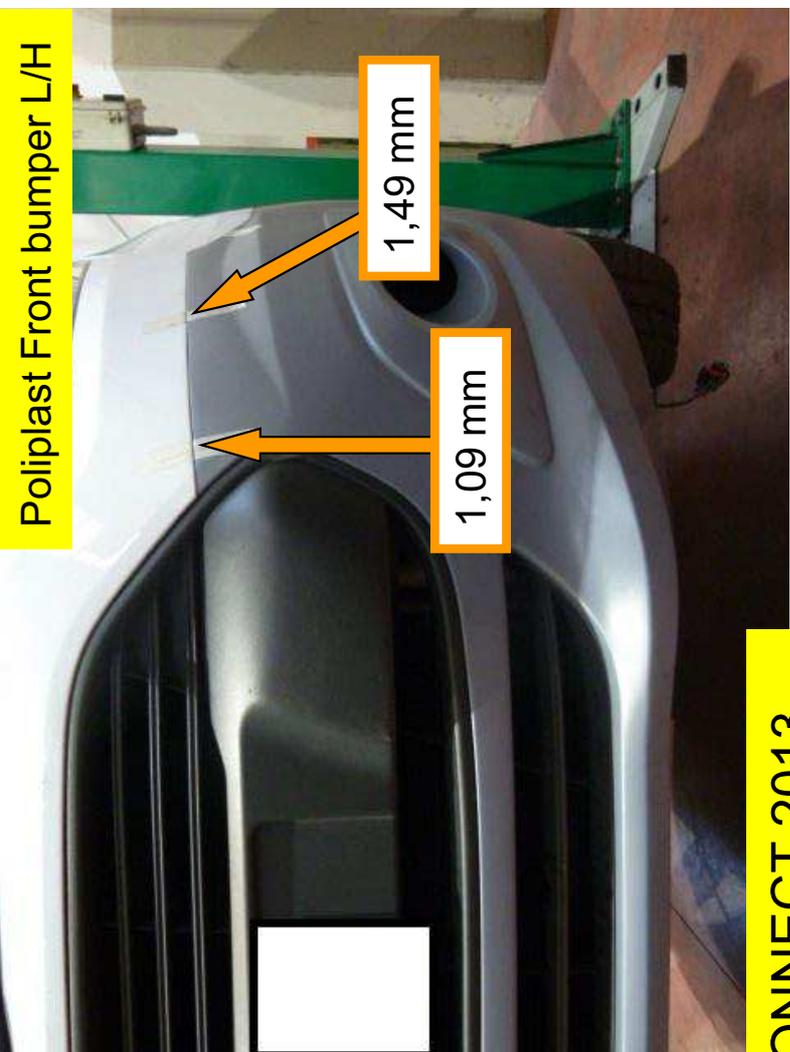
1,09 mm

1,05 mm

Original Front Bumper L/H

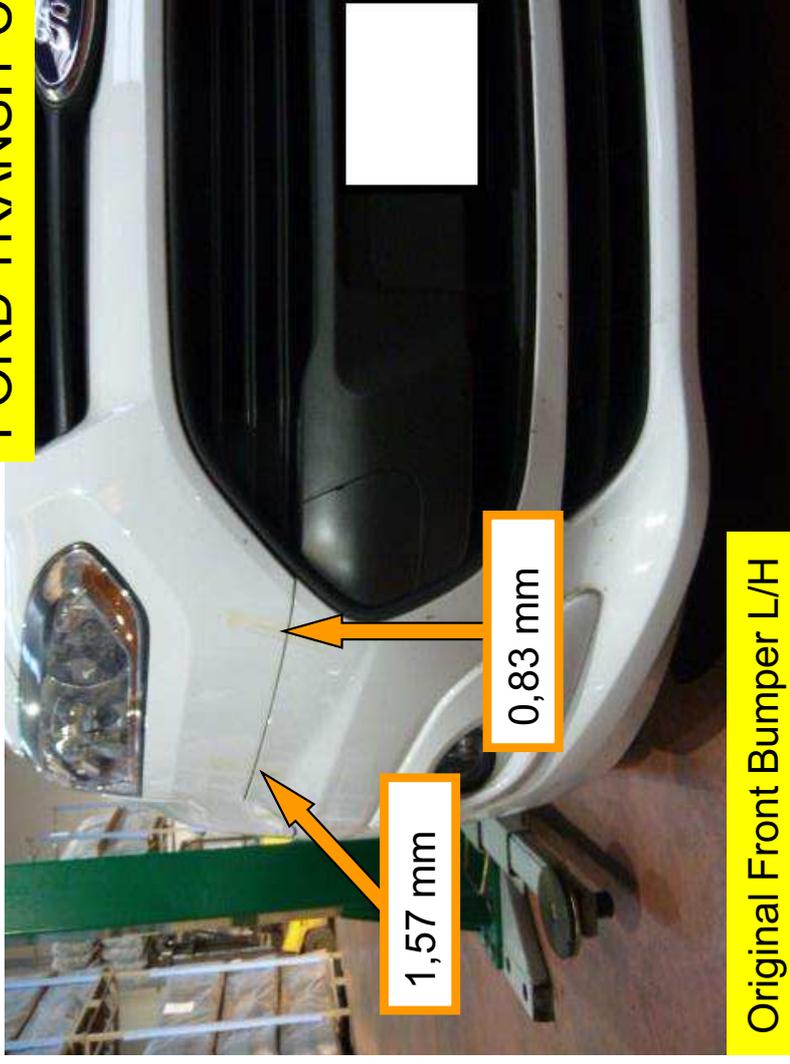


Poliplast Front bumper L/H

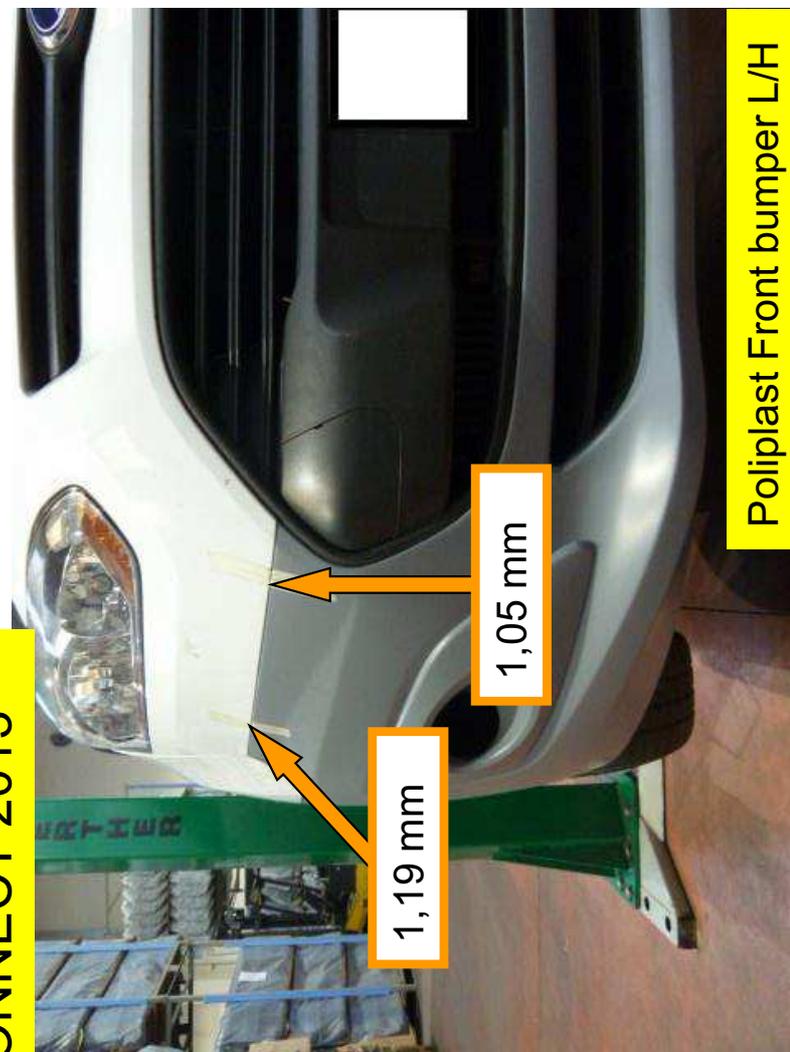


FORD TRANSIT CONNECT 2013

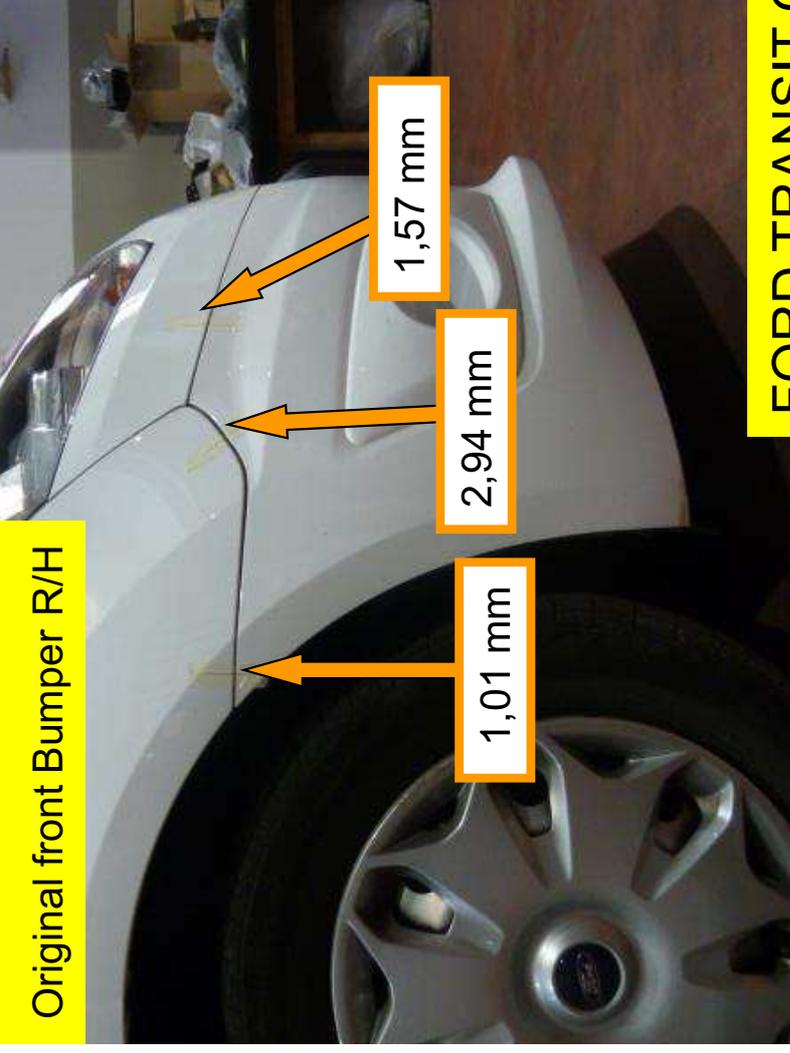
Original Front Bumper L/H



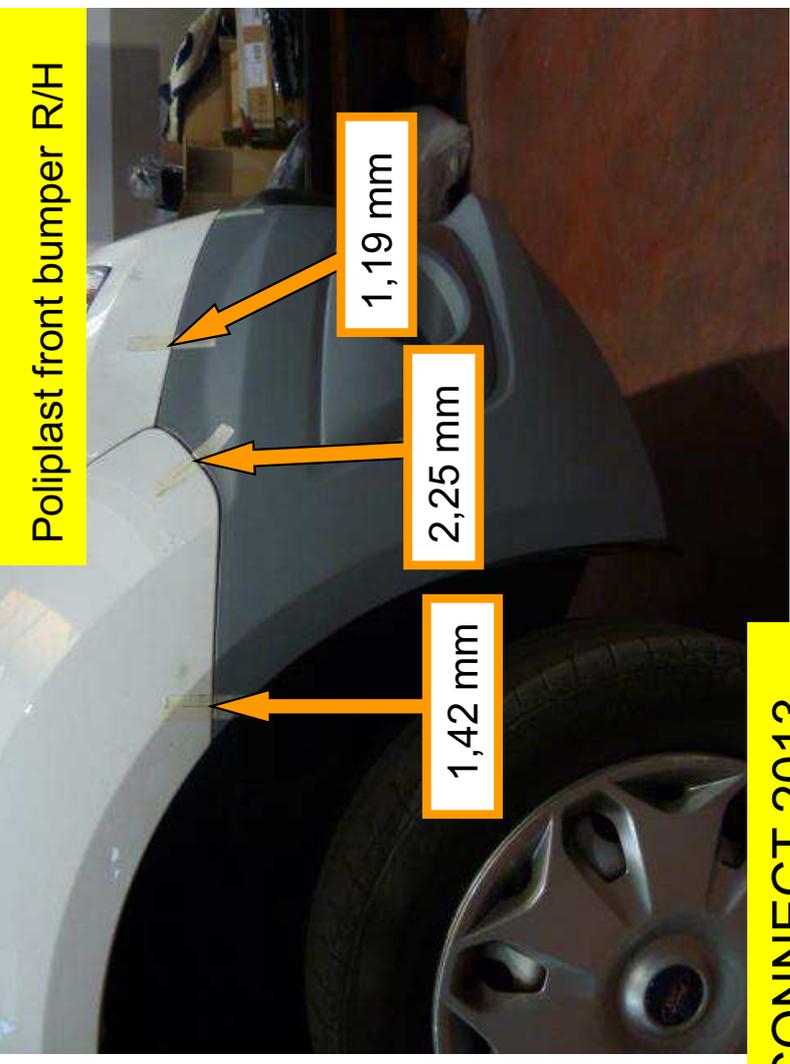
Poliplast Front bumper L/H



Original front Bumper R/H

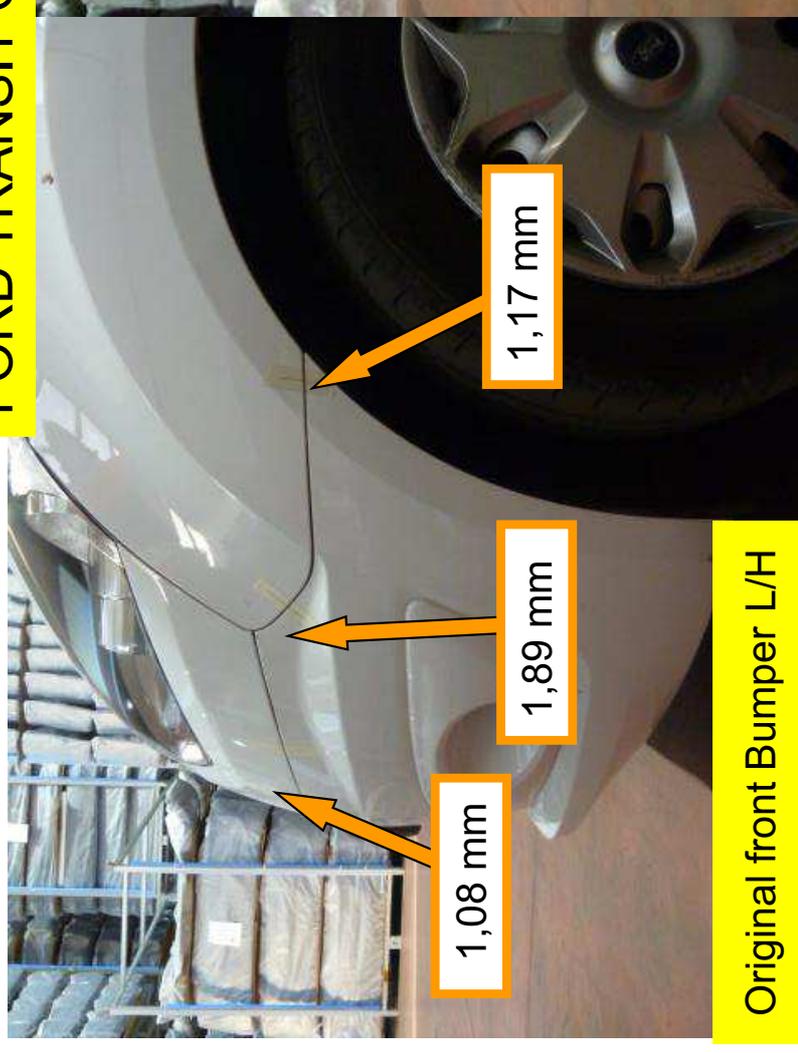


Poliplast front bumper R/H



FORD TRANSIT CONNECT 2013

Original front Bumper L/H



Poliplast front bumper L/H



FORD TRANSIT CONNECT 2013

- No Faults Identified
- Comparative Fit Quality To O.E.M
- VTF Judgement: **PASS**