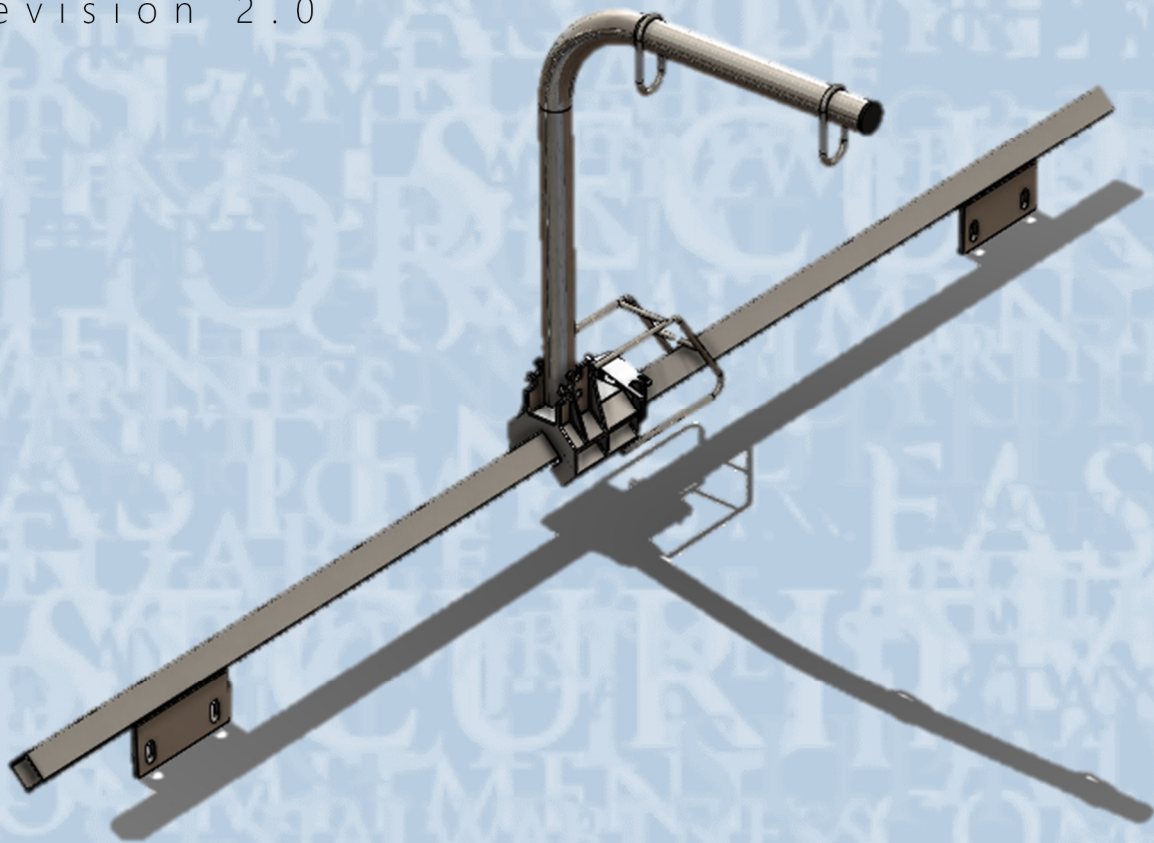


Declaration of Conformity and Safe Use Manual

July 2019
Revision 2.0



Declaration of Conformity

Testing and Conformity

TRAM Fall Protection System

As tested by:

SATRA Technology Centre,
Wyndham Way,
Telford Way,
Kettering,
Northamptonshire,

Passed testing in accordance with EN795:2012 Type D

Safe Use Declaration

TRAM Fall Protection System

Is tested to fall protection standards, and when used with the TRAM Harness with integral work positioning lanyards reference TR-30-03 works to prevent falls providing that the TRAM rail is positioned correctly in relation to the work platform.

WARNING!

- Incorrect installation of the TRAM Rail can result in restraint not being achieved.
- Use of fall arrest PPE may result in injury should the work platform not allow the required fall clearance for the PPE provides (e.g. Fall Arrest Lanyard to EN355 clearance 6.25m from anchor to first impact point).

TRAM Harness

Ref: TR-30-03

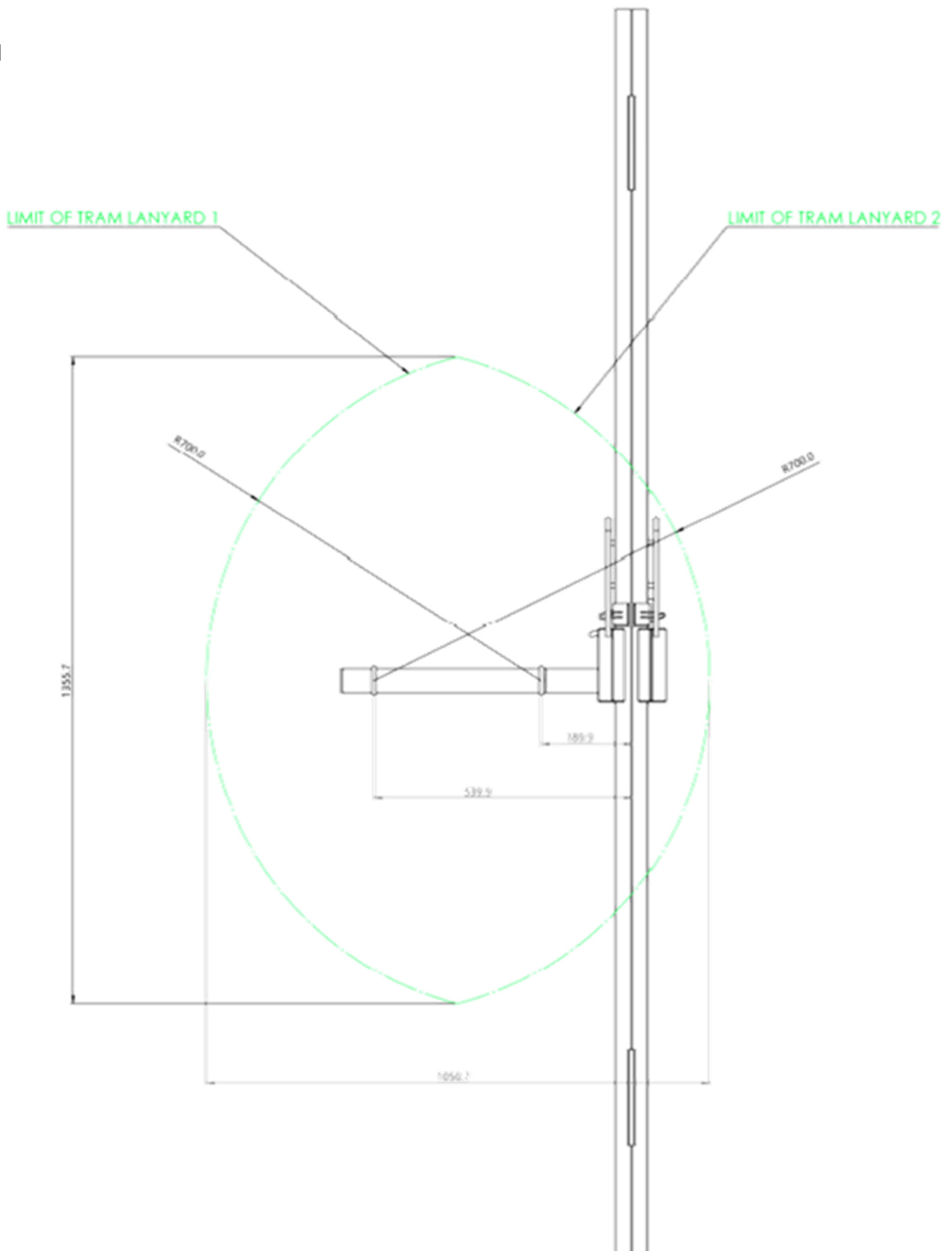
- Full Body Harness with Integral Belt and Attachment Lanyards.
- Front and Rear D-Rings for standard fall protection attachment
- Quick connect buckles
- Lanyards
 - 700mm
 - For attachment to TRAM arm ONLY
 - Automatic double action hooks
- Belt
 - Back brace/ kidney protection constructed of ergonomically formed foam material bonded with fabric on both sides, 200 mm x 700 mm
 - 4 attachment rings for tool bag, tools etc.
- CE Approved to
 - EN361
 - EN358



Safe Working Limits

With TRAM Harness and Lanyards

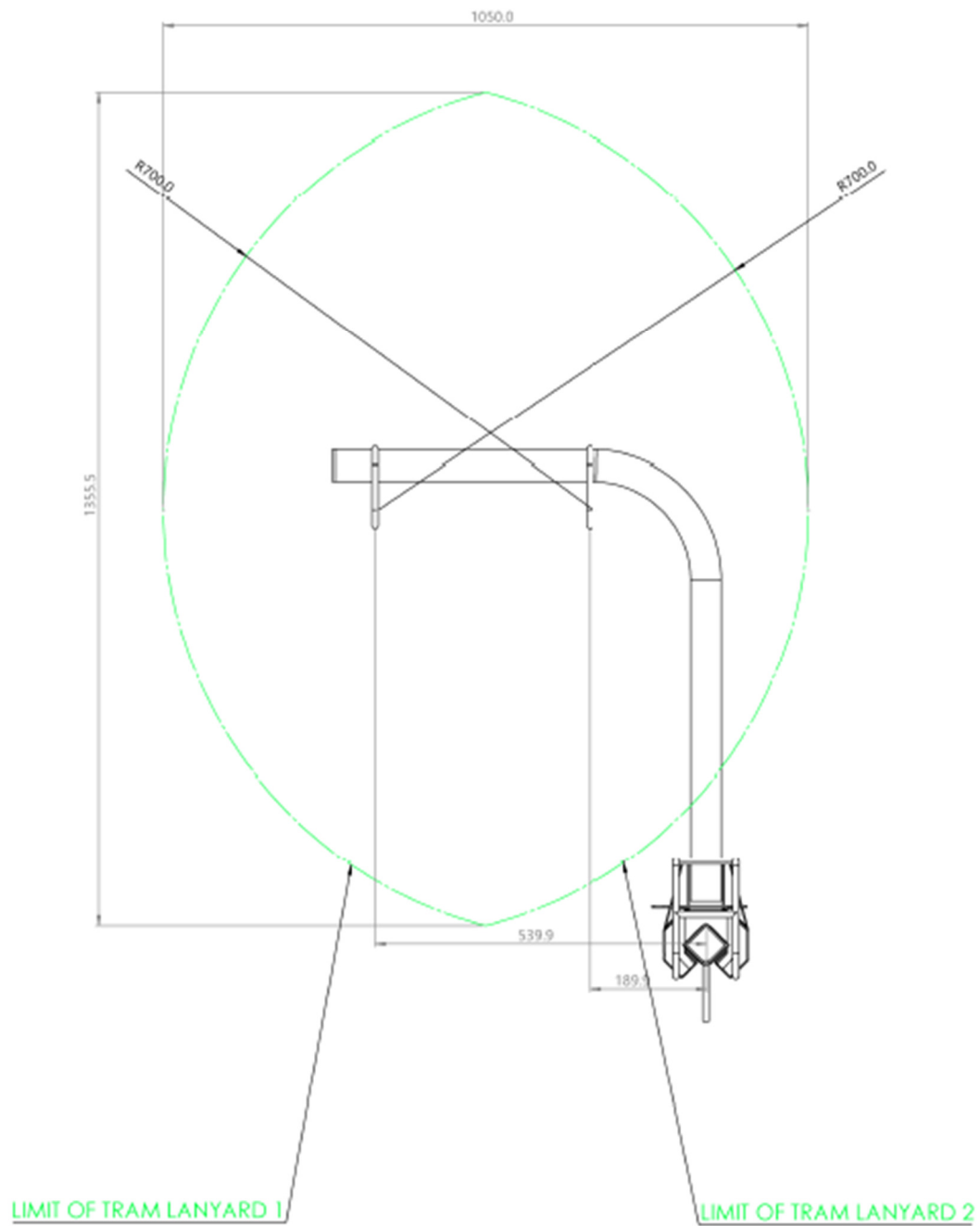
PLAN



Safe Working Limits

With TRAM Harness and Lanyards

ELEVATION





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