Weld Visual

WeldVI Create

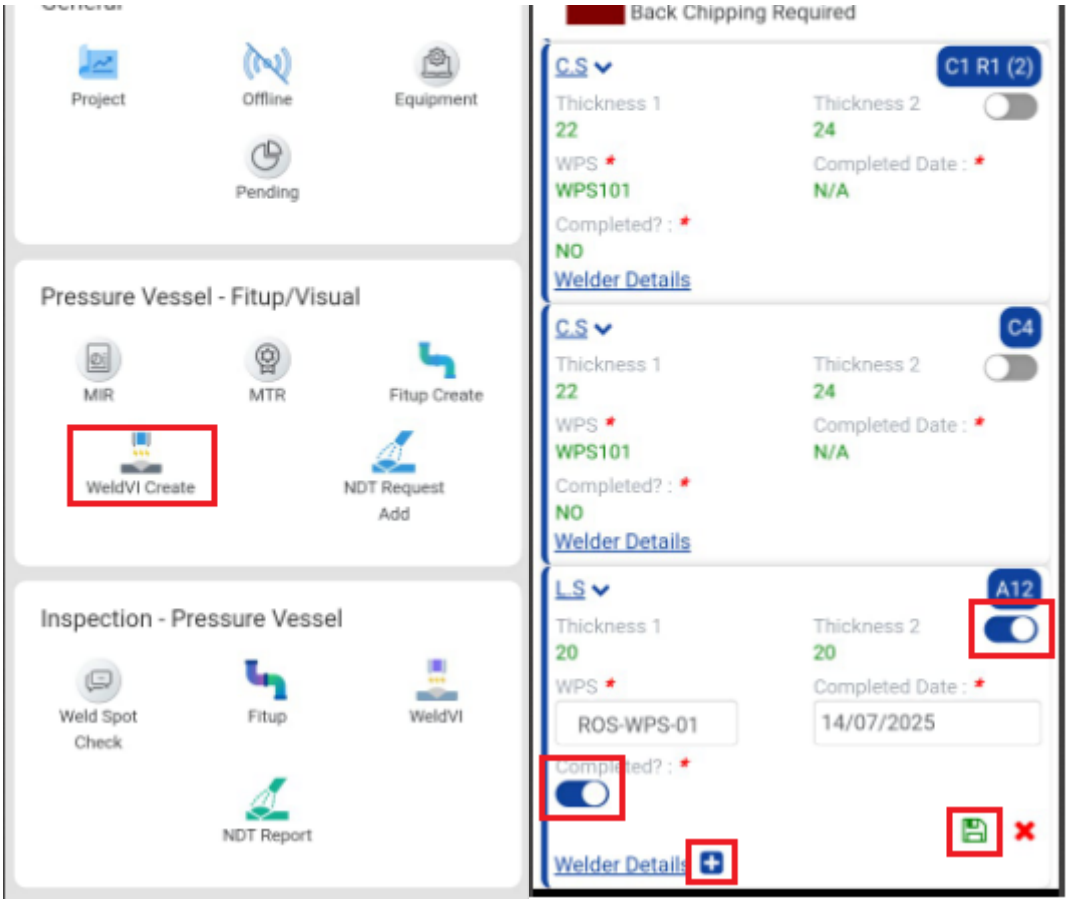
The **WeldVI create** tab helps you to create weld visual request in mobile and sync the details to the web application.

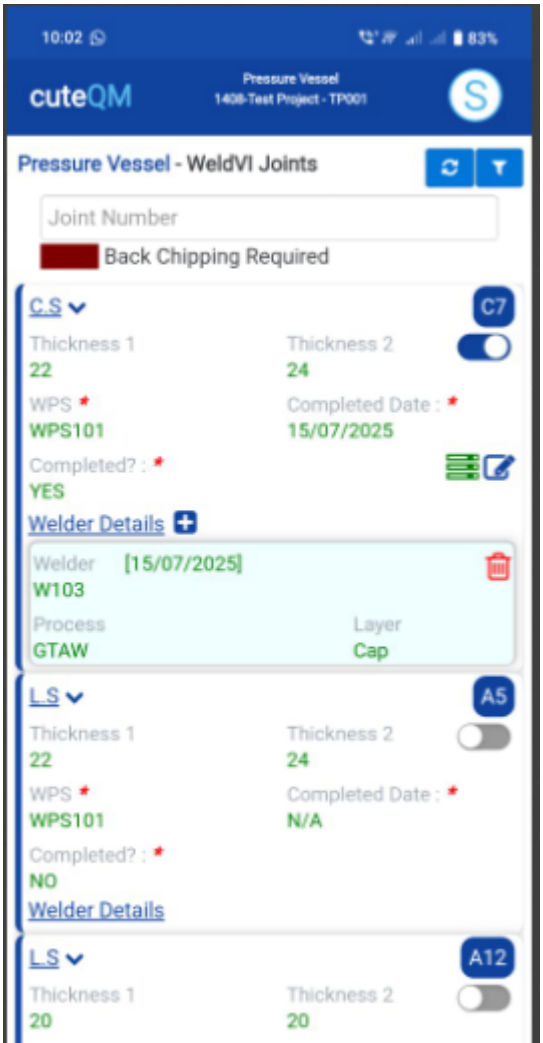
To create Weld visual request,do the following steps

1. Click **weldvi create**menu
2. **Select**the joint
3. Enable the toggle button as **Completed**
4. Click **+ icon**to add welder details
5. Click **Save**button

Weldvi request created successfully.

Click **Sync** button at the top to sync data to web.Otherwise it will be synced automatically.


Project
Offline
Equipment
Pending
Pressure Vessel - Fitup/Visual
MIR
MTR
Fitup Create
WeldVI Create
NDT Request Add
Inspection - Pressure Vessel
Weld Spot Check
Fitup
WeldVI
NDT Report
Back Chipping Required
C.S
C1 R1 (2)
Thickness 1
22
Thickness 2
24
WPS *
WPS101
Completed Date : *
N/A
Completed? : *
NO
Welder Details
C.S
C4
Thickness 1
22
Thickness 2
24
WPS *
WPS101
Completed Date : *
N/A
Completed? : *
NO
Welder Details
L.S
A12
Thickness 1
20
Thickness 2
20
WPS *
ROS-WPS-01
Completed Date : *
14/07/2025
Completed? : *
Welder Details


10:02
83%
cuteQM
Pressure Vessel
1408-Test Project - TP001
Pressure Vessel - WeldVI Joints
Joint Number
Back Chipping Required
C.S
C7
Thickness 1
22
Thickness 2
24
WPS *
WPS101
Completed Date : *
15/07/2025
Completed? : *
YES
Welder Details
Welder [15/07/2025]
W103
Process
GTAW
Layer
Cap
L.S
A5
Thickness 1
22
Thickness 2
24
WPS *
WPS101
Completed Date : *
N/A
Completed? : *
NO
Welder Details
L.S
A12
Thickness 1
20
Thickness 2
20

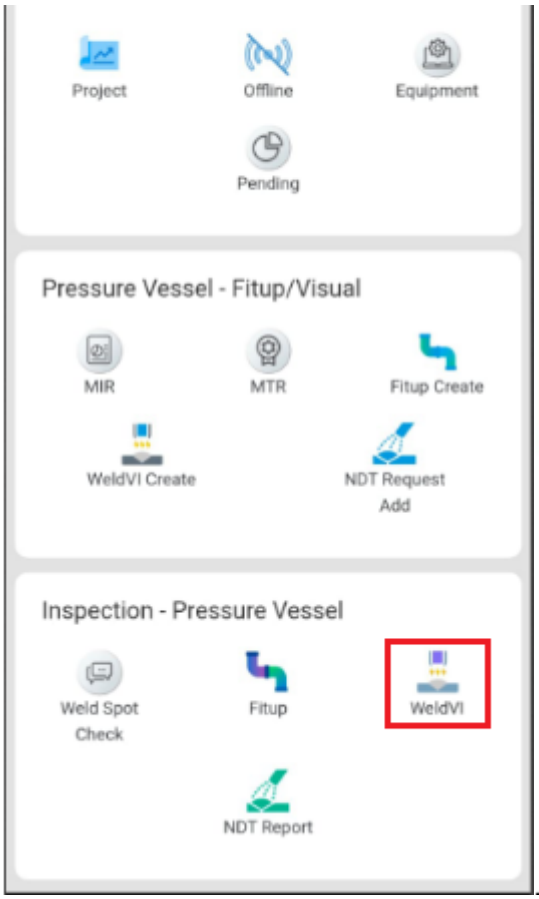
WeldVI Inspection

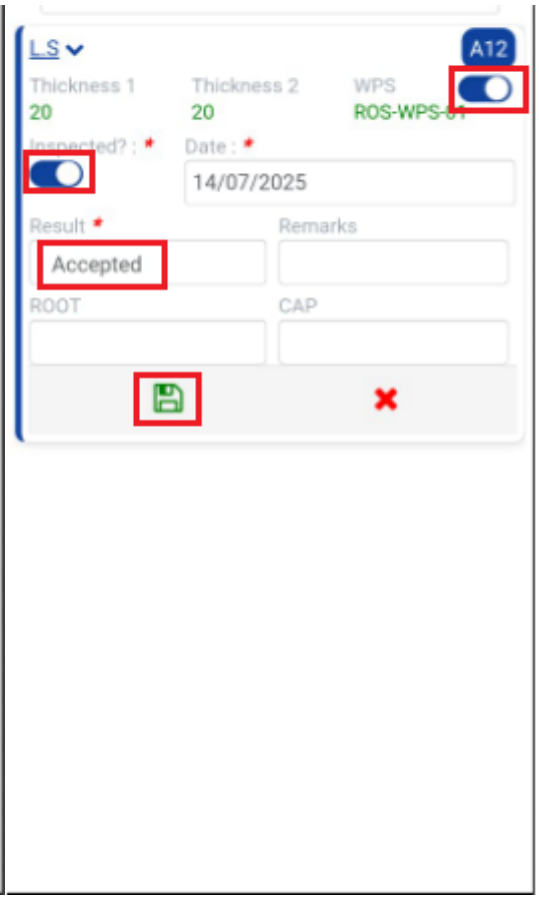
For **weld visual inspection,**do the following steps.

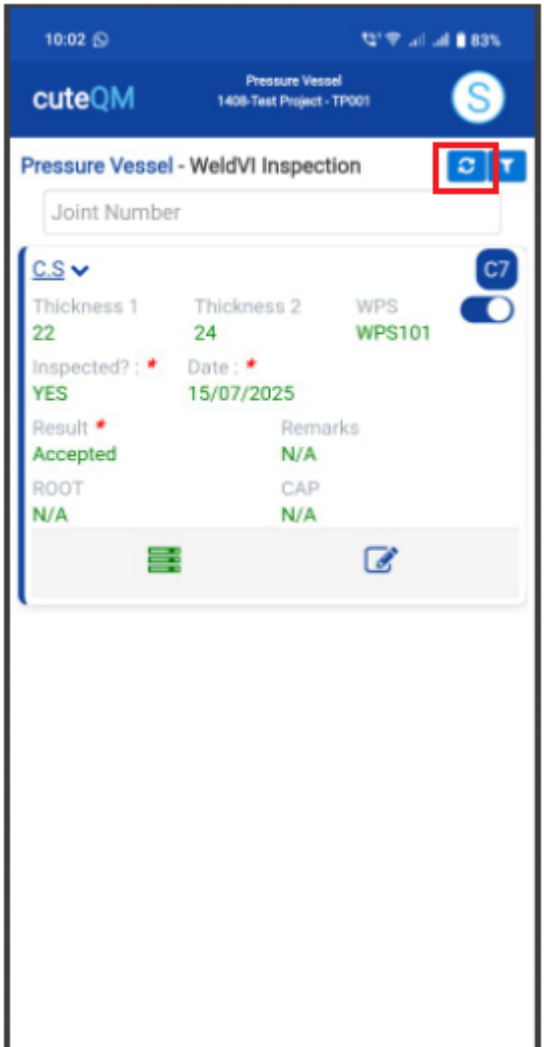
1. Click **Weldvi** menu in inspection
2. **Select** the joint
3. Enable the **Inspection** toggle button
4. Select the result as **Accepted**
5. Click **Save**

WeldVI inspection updated successfully.

Click **Sync** button at the top to sync data to web.Otherwise it will be synced automatically.


Project
Offline
Equipment
Pending
Pressure Vessel - Fitup/Visual
MIR
MTR
Fitup Create
WeldVI Create
NDT Request Add
Inspection - Pressure Vessel
Weld Spot Check
Fitup
WeldVI
NDT Report


LS
A12
Thickness 1
20
Thickness 2
20
WPS
Date :
14/07/2025
Result
Accepted
Remarks
ROOT
CAP


10:02
83%
cuteQM
Pressure Vessel
1408-Test Project - TP001
Pressure Vessel - WeldVI Inspection
Joint Number
C.S
C7
Thickness 1
22
Thickness 2
24
WPS
WPS101
Inspected? :
YES
Date :
15/07/2025
Result
Accepted
Remarks
N/A
ROOT
N/A
CAP
N/A

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