

# Facial Credentialing

FOR SPORTS VENUES

wicket

ACCREDIT  
Solutions



## Fast & Secure Entry for Restricted Areas

Wicket's facial authentication platform is fully integrated with the Accredit credentialing solutions, making access management for staff and visitors easier than ever at sensitive locations.

### USE CASES

#### Field-level Access

Secure field-level access for the press, staff members, and other credential holders

#### Access Control

Restrict and manage access to secure areas such as locker rooms and press boxes

#### Credential Checks

Streamline credential checks at all security checkpoints

### HOW IT WORKS

During the credential application on the Accredit platform, users have the option to opt into Wicket.

#### Enrollment

Users upload their photo, which connects to their Accredit profile and is passed to Wicket via API

#### Usage

When enrolled users present to a security checkpoint, a fast facial authentication scan verifies both identity and access permissions

## BENEFITS



#### Easy Enrollment

**1 simple step:** upload a photo at onboarding



#### Automatic Checks

**Reduces the burden** on staff to manually check individual credentials



#### Increased Security

**Cuts down** on pass sharing and fraudulent credentials



#### For Visitors & Staff

A combined solution that makes for a better experience for **visitors and staff** alike



#### Portable Solution

Use **anywhere you need a credential check**

## ABOUT WICKET

Wicket is a privacy-first facial authentication platform provider that enables streamlined credentialing touchpoints for guests and staff members with AI technology that delights users and strengthens security for venues and credentialed facilities.

## ABOUT ACCREDIT SOLUTIONS

Events of all sizes need to be safe and secure, you need to know who is in your space at all times. With fundamental tools for registration and accreditation badge printing, or elite level requirements such as security vetting or use of an API, Accredit have an accreditation platform to suit your needs.