MODEL VERIFICATION & CONSENT POLICY

Platform: Dropfans.io   **Date:** February 3, 2026

1. Purpose

Dropfans.io enforces a zero-tolerance policy regarding unverified content. This policy outlines the identity verification (KYC) and consent protocols required for all content creators and participants appearing in uploaded media.

2. Technology Partners

To ensure compliance, we utilize the following third-party solutions:

- **Identity & Age Verification:** Sumsub (Biometric Liveness & Document Check)
- **Content Moderation:** Lasso Moderation (AI-driven analysis for prohibited content, nudity classification, and compliance screening)

3. The Verification Workflow

3.1. User Onboarding & KYC Before any user can monetize or publish content, they must undergo a full Know Your Customer (KYC) check via **Sumsub**. This process includes:

- Government-issued ID validation.
- Biometric liveness check (selfie match).
- Age verification (Strict 18+ requirement).
- Acceptance of the binding User Agreement and Model Release.

3.2. Content Upload & Moderation All content uploaded to Dropfans.io is submitted for moderation via Lasso Moderation before it becomes publicly available or purchasable. Content may be approved, flagged for manual review, or rejected based on the moderation outcome.

3.3. Automated Content Screening (Lasso Moderation) Once uploaded, content is screened by Lasso Moderation. The system analyzes the media to:

- Detect prohibited or illegal content.
- Classify content for compliance with platform policies.
- Flag content that requires additional review.

3.4. Multi-Party Consent Protocol When content features additional participants beyond the account holder, the following process applies:

1. **Tagging:** The content uploader is required to identify and tag all additional participants appearing in the content using the platform's tagging system.

2. **Notification:** Each tagged participant receives a unique verification link via the platform.

3. **Mandatory KYC:** Each tagged participant must independently undergo the full Sumsub KYC process (government ID validation + biometric liveness check) and digitally sign a Consent/Release form linked to the content and the uploading creator.

4. **Rejection:** If any tagged participant does not complete this verification process, the content cannot be published and remains unpublished on the platform.

4. Consent Agreements

A valid verification record consists of:

1. A verified government ID (validated and stored securely via Sumsub).

2. A dated digital signature on the Model Release Agreement, including the signer's full legal name, IP address, and user agent.

3. Explicit consent to the depiction and distribution of the specific content.

5. Record Retention

In accordance with card scheme regulations and 18 U.S.C. § 2257, all identity records, age verification data, and consent agreements are retained for a minimum of 5 years. These records are indexed and retrievable upon request by legal authorities or compliance auditors.