

State PFAS Restrictions-Apparel

WASHINGTON

Apparel—ban:
Jan. 1, 2027 (draft)
**Apparel for extreme
and extended use**—
reporting:
Jan. 1, 2026 (draft)

CALIFORNIA

Textile articles—ban:
Jan. 1, 2025
**Outdoor apparel for
severe wet conditions**—
ban: Jan. 1, 2028

COLORADO

Textile articles—ban:
Jan. 1, 2028
**Outdoor apparel for severe wet
conditions** —reporting: Jan. 1,
2025; ban: Jan. 1, 2028

NEW MEXICO

Textiles—ban: Jan. 1, 2028

NEW YORK

Apparel—ban: Jan. 1, 2025
**Outdoor apparel for severe wet
conditions**—ban: Jan. 1, 2028

MAINE

Textile articles—
ban: Jan. 1, 2026

VERMONT

Textile articles—
ban: Jan. 1, 2026
**Outdoor apparel
for severe wet
conditions**—ban:
Jul. 1, 2028

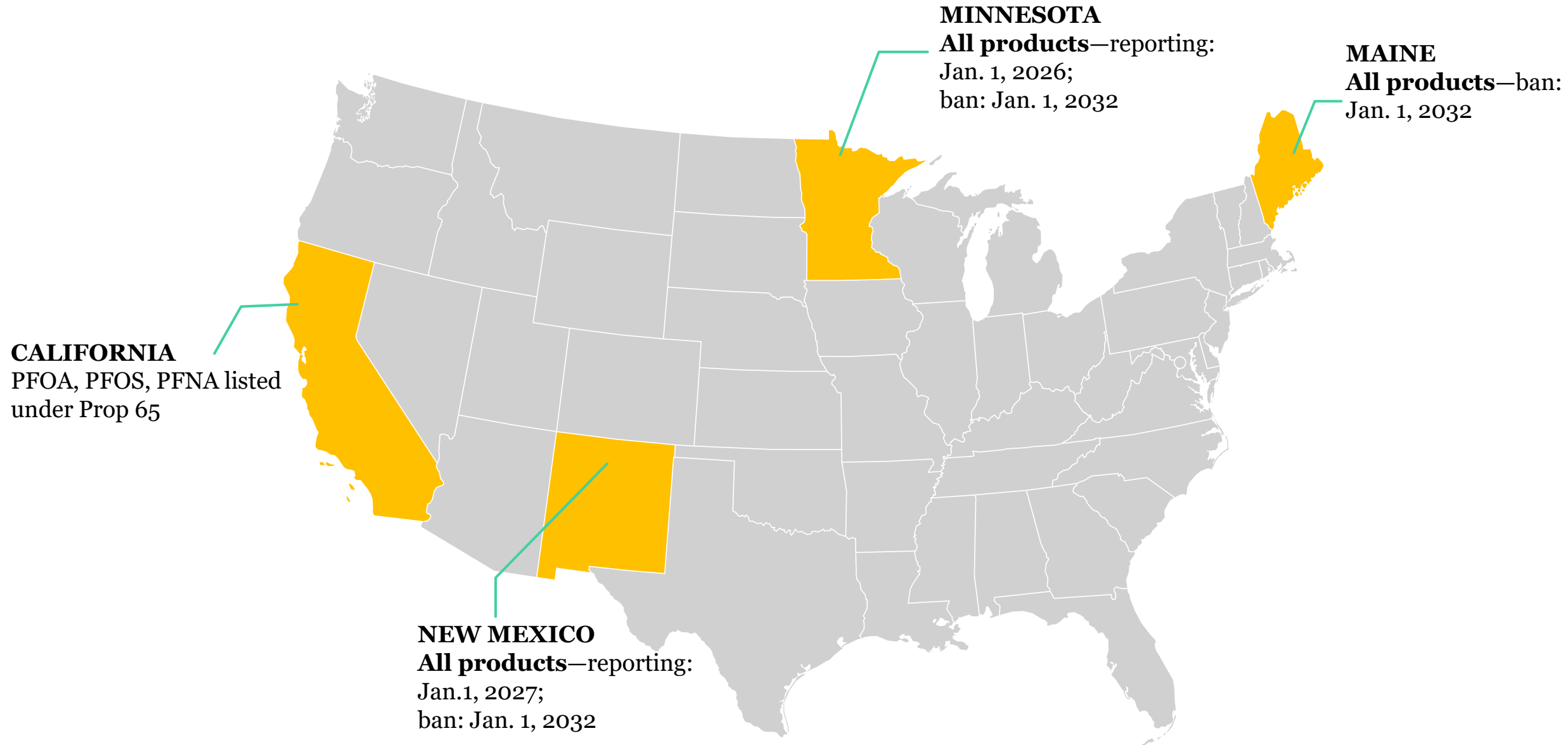
RHODE ISLAND

Textile articles —
ban: Jan. 1, 2025

CONNECTICUT

Apparel—reporting: Jan.
1, 2026; ban: Jan. 1, 2028

State PFAS Restrictions-All Products

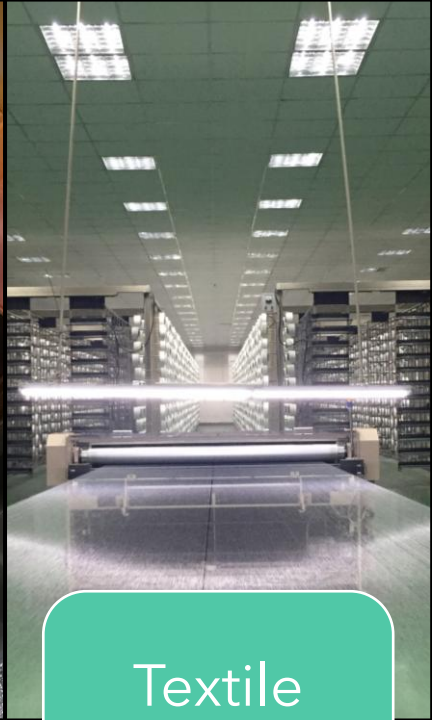




Raw
Materials



Yarn
Formation



Textile
Formation



Dyeing &
Finishing



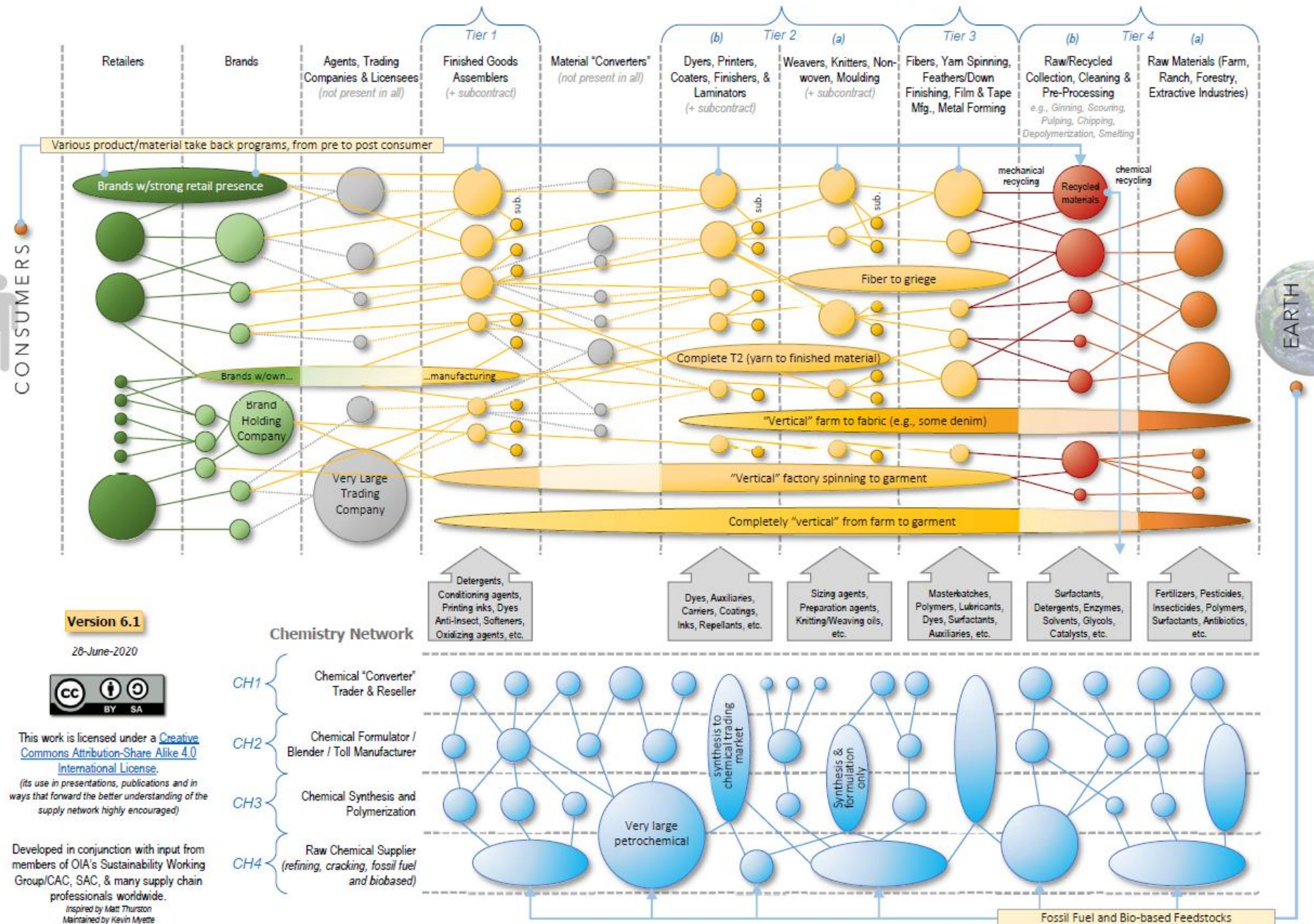
Garment
Production



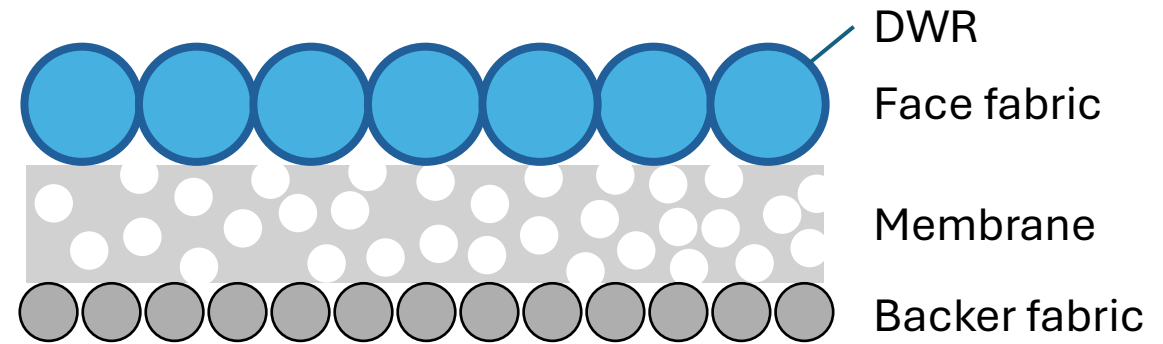
Repair,
Reuse &
Recycle



The Textile/Apparel and Chemistry Supply Network



Most Common Uses of Intentionally Added PFAS in Outdoor Apparel



Durable Water Repellant (DWR)

Waterproof Breathable Membrane