



Experts in Nex Gen Film Technology

InterNex Poly Pvt. Ltd.

Formerly Known as : SHUBH - NIL YARNS PVT. LTD.

Factory : Survey No. 49/1/1, Village Kherdi, Khanvel Talasari Road,
Silvassa - 396 230. U.T. of Dadra & Nagar Haveli. INDIA

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GQ/24/1/8 0.14



CM/L - 7800014709



all weather resistant

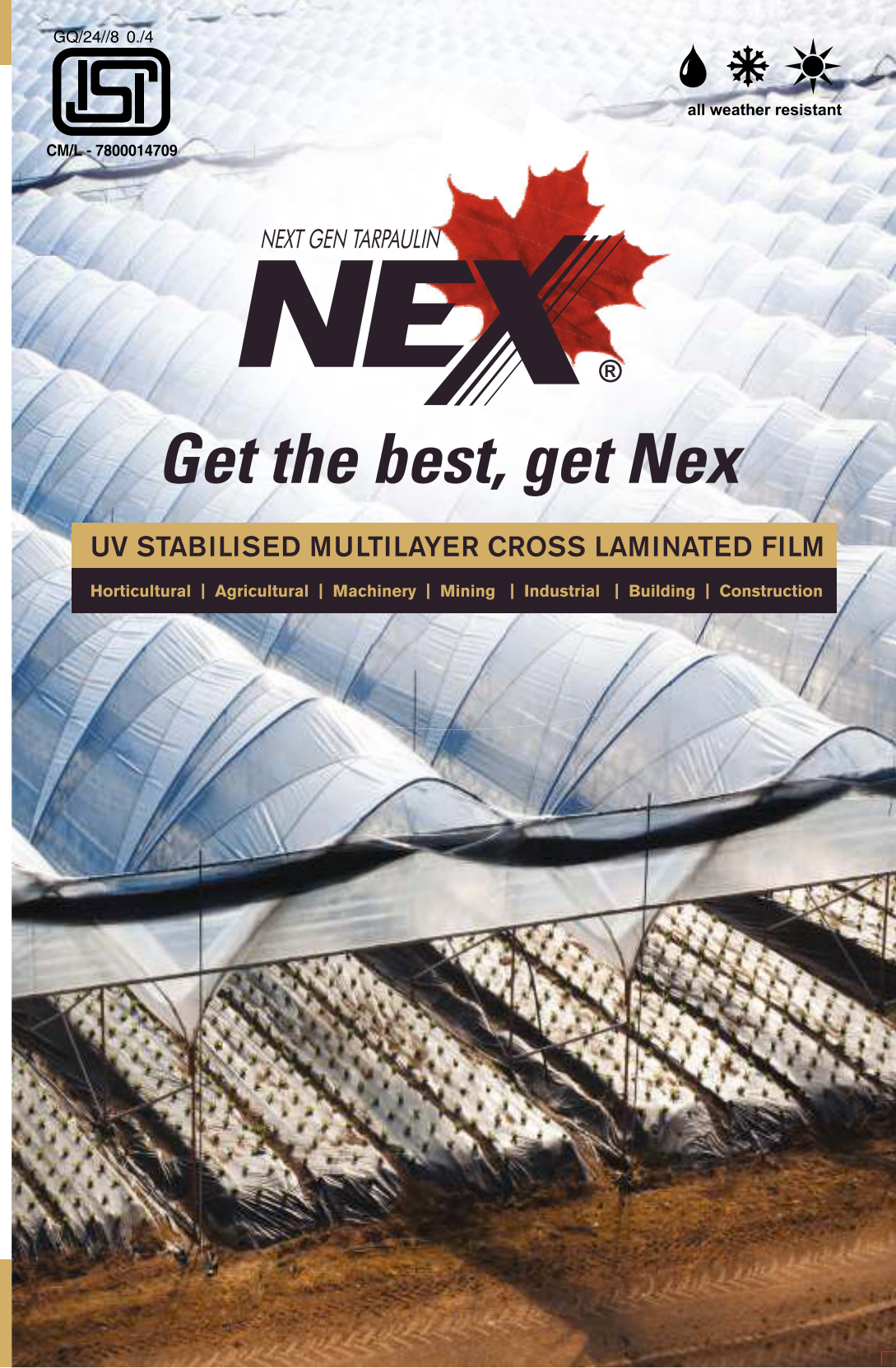
NEXT GEN TARPAULIN



Get the best, get Nex

UV STABILISED MULTILAYER CROSS LAMINATED FILM

Horticultural | Agricultural | Machinery | Mining | Industrial | Building | Construction



Technology:

- Premium product designed and developed through Canadian Technology
- Unbeatable strength in both machine & cross direction
- Tested and Approved through reputed Asian and North American Testing Labs



Features:

- Physical properties conform with Indian Standard IS 14611 : 2016
- UV stabilized to withstand tough climatic condition
- Inert to most of Chemicals and Acid
- 100% recyclable and Eco friendly
- 100% Waterproof with excellent Hydrostatic Resistance
- Superior Tensile & Tear Strength
- Able to withstand environmental conditions in all weather
- High Elongation and Flexibility to avoid cracks & Puncture Resistance
- Easy Handling & Transportation



Physical Property Performance							
Characteristics	UOM	Test Method	Minimum Test Value				
			XLN	LN	MN	HN	XHN
Mass Per Unit Area	GSM	7016 Part - 1	35,55,60	70	120	200	300
Tensile Strength At Break MD	Kg/cm ²	IS : 13360	250	250	250	250	250
Tensile Strength At Break TD	Kg/cm ²	IS : 13360	200	200	200	200	200
Elongation At Break MD	%	IS : 13360	300	400	400	400	400
Elongation At Break TD	%	IS : 13360	250	300	300	300	300
Tear Strength (Elemendorf) MD	Gram	IS :14611, Annex F	650	1200	2080	3200	4000
Tear Strength (Elemendorf) TD	Gram	IS :14611, Annex F	450	900	1600	2800	3500
Free Fall Dart Impact	Gram	IS : 13360	100	250	400	700	800
Accelerated UV Resistance (after 192 hrs.)	%	IS 14611:2016 Annex G	50 % Min.				