

PROJECT | INTERNATIONAL DELIVERY OF FIXED DRAFT CURTAINS



Brief:

in response to the sustained growth in the Mexican automobile market, Michelin tire manufacturer began the construction of a factory of new high-end tires for automobiles and heavy equipment in Guanajuato. The normal vulcanization process involved in making tires is complex and continuously generates smoke. Every tire factory requires a quality smoke containment system to control and reduce the migration of smoke.

Objective:

Contain smoke generated by the process of 4 lines of machinery and then channel it to the smoke extractors located in the same areas.

Challenge:

Design a smoke containment system with fixed curtains that would adapt to the existing pipes in the process lines, including the passage of a conveyor of one of the lines without obstructing its process.

Solution:

Fire Curtain Technologies designed and installed a smoke containment system that adapted perfectly to the existing lines and pipes in the tire factory.

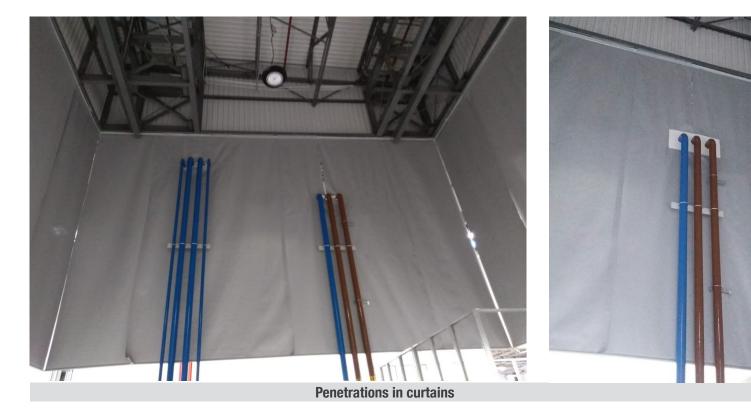


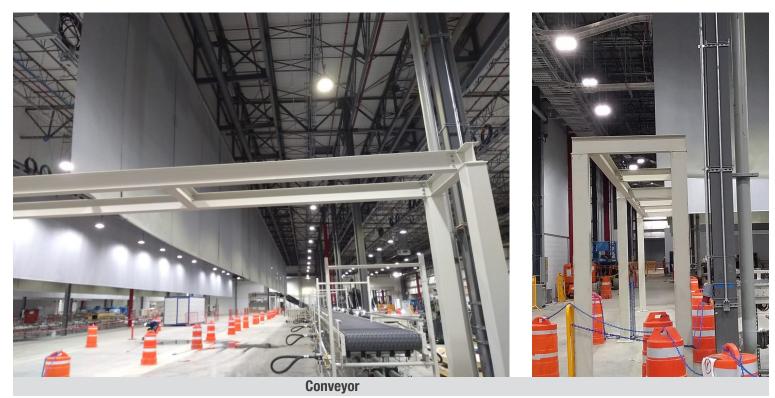


Project:	Michelin – Mezquite
Location:	León, Guanajuato, MEXICO
Client:	Constructora Garza Ponce
Product:	Fixed Draft Curtain SM-ST
Application:	Draft curtain for warehouse



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FIRE CURTAIN TECHNOLOGIES Smoke and Fire Curtains



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