



**FABTECH**

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**Looking forward to seeing you in Chicago !**

## NEWS

### CALDAN @ FABTECH 2023

From 11 to 14 September, CALDAN will be exhibiting at the FABTECH show at McCormick Place in Chicago. In 2021 the show hosted more than 24,000 visitors, nearly 1,000 national and international exhibiting companies and covered 47,400 sqm. The event focuses on the latest international trends and

technologies in the metalworking and surface finishing industries, and is by far the largest of its kind in North America.

This will be CALDAN's sixth time exhibiting overhead and floor conveyor innovations at FABTECH, and our expectations are once again very high.

*Our team of international conveyor specialists will be ready for you in Chicago. We are looking forward to your visit!*

## NEW PROJECTS & INSTALLATIONS IN USA:

For a number of years CALDAN has been active in the US market, and we now have 50+ overhead and floor conveyor systems installed and running here. In the US we work together

with both world renowned, international system integrators, and a network of local partners. Below you will find a selection of new CALDAN projects and installations in North America.

### Customer:

GROTE INDUSTRIES, INC.

### Installation site:

Indiana, USA

### Project:

Surface treatment of automotive lighting products

**Weight of parts:** Max. 330 lb (150 kg) per wagon

### Conveyor type:

P&F380 - Power & Free overhead conveyor

**Wagon design:** 8-wheeled, 25 wagons in the system

**System length, total:** 141 ft (43 m.)



### Customer:

ADELL GROUP

### Installation site:

Texas, USA

### Project:

Surface treatment of door edge guards

**Weight of parts:** Max. 110 lb (50 kg) per wagon

### Conveyor type:

P&F100 - Power & Free floor conveyor

**Wagon design:** 16-wheeled, 38 wagons in the system

**System length, total:** 446 ft (136 m.)





**Customer:**

TOYODA GOSEI INDIANA

**Installation site:** Indiana, USA

**Project:**

Surface treatment of automotive plastic components

**Weight of parts:**

Max. 66 lb (30 kg) per wagon

**Conveyor type:**

P&F100 - Power & Free floor conveyor

**Wagon design:** 8-wheeled, 56 wagons in the system

**System length, total:** 390 ft (119 m.)



**Customer:**

TRUMPF Inc.

**Installation site:** Connecticut, USA

**Project:**

Surface treatment of metal parts machine tools

**Weight of parts:**

Max. 485 lb (220 kg) per wagon

**Conveyor type:**

P&F380 - Power & Free overhead conveyor

**Wagon design:** 12-wheeled, 57 wagons in the system

**System length, total:** 2345 ft (715 m.)



**TRUMPF**

**Customer:**

MITCHELL PLASTICS

**Installation site:** Alabama, USA

**Project:**

Surface treatment of automotive plastic components

**Weight of parts:** Max. 40 lb (18 kg) per wagon

**Conveyor type:**

P&F120S - vertical Power & Free floor conveyor

**Wagon design:**

4-wheeled wagon, 148 wagons in the system

**System length, total:** 538 ft (164 m.)



**Customer:**

MAGNA

**Installation site:**

Michigan, USA

**Project:**

Surface treatment of automotive plastic components

**Weight of parts:**

Max. 2 lb (10 kg) per pitch

**Conveyor type:**

VLD - Monorail floor conveyor system

**System length, total:** 826 ft (252 m.)

