



ArcelorMittal

AMCLE

ArcelorMittal Centre Logistique Européen



## The plant of AMCLE

*Le Centre Logistique Européen is a central storage area for beams for the ArcelorMittal distribution network and a logistics center.*

### ANNUAL VOLUME

280,000 tons of long products were in transit at AMCLE in 2018

**75,000**

These are the m<sup>2</sup> covered by our cranes for storage and production

**100%**

Steel comes from the ArcelorMittal Group:  
95% of Luxembourg  
5% from Poland.

**118 employees**





## Facilities of AMCLE



### FACILITIES

- 22 traveling cranes
- A 14 tonnes forklift to transport the beams internally
- 2 locomotives to perform internal railway maneuvers
- 4 cutting machines with length covering the whole range of beams.
- New shot blasting machine operated in 2018

### KEY FACTS 2018

- 6% increase in finishing volumes in 2018
- A continuous evolution towards more service and more added values: completion, short lead time, fair quantity, reliability, allowing to deliver directly to end customers.



## Services of AMCLE

*AMCLE offers logistics solutions and finishing service*

### LOGISTIC

- More than 50,000To of stock and over a year:
  - > More than 12,000 trucks shipped
  - > More than 6,500 cars sorted and unloaded



### DID YOU KNOW ?

*AMCLE buys most of its products from ArcelorMittal Belval and Differdange but not only, it also offers an indispensable logistic service for expeditions from these factories to their other customers and also rent them premises administrative authorities establishing a bilateral customer / supplier relationship.*

### FINISHING

- Cut to length of the smallest laminated profiles in Luxembourg (HE100) to the largest (HE1000), precision of 2mm over lengths ranging from 2 to 24m.
- Paint blasting : can decalcify the surfaces of the beams and possibly add a protective pre-paint for subsequent customer treatments.

