



CUSTOMER

YEAR

DESCRIPTION OF SUPPLY

COUNTRY

HYDRO EXTRUSION HUNGARY  
Kft.

2023

Nr. 2 PERMANENT MAGNET BILLET HEATER 12"  
ZPE

HUNGARY

HYDRO EXTRUSION DENMARK  
AS

2023

Nr. 2 PERMANENT MAGNET BILLET HEATER 12"  
ZPE

DENMARK

TOYOTA TSUSHO EUROPE SA

2022

Nr. 1 PERMANENT MAGNET BILLET HEATER 10"/ 12"  
ZPE

Japan

CUPRUM

2022

Nr. 1 PERMANENT MAGNET BILLET HEATER 12"  
ZPE

MEXICO

HEEZ TRANSPORT d.o.o. Tuzla

2022

NR. 2 PERMANENT MAGNET BILLET HEATER 7"  
ZPE

BOSNIA AND  
HERZEGOVINA

CUPRUM

2022

Nr. 1 PERMANENT MAGNET BILLET HEATER 12"  
ZPE

MEXICO

HEEZ TRANSPORT d.o.o. Tuzla

2022

Nr. 2 PERMANENT MAGNET BILLET HEATER 7"  
ZPE

BOSNIA AND  
HERZEGOVINA

EXTRAL

2022

Nr. 1 PERMANENT MAGNET BILLET HEATER 7" combined with  
GAS  
ZPE

POLONIA

HYDRO EXTRUSION NENZING  
GMBH

2022

Nr. 4 PERMANENT MAGNET BILLET HEATER 10"  
ZPE

AUSTRIA

GRUPA KETY SA	2022	Nr. 1 PERMANENT MAGNET BILLET HEATER 10" ZPE	POLAND
EUROMETAL	2022	Nr. 1 PERMANET MAGNET BILLET HEATER 7" ZPE	POLAND
WASHIN KOGYO	2020	Nr. 1 PERMANENT-MAGNETS HEATING TECHNOLOGY 7" ZPE	JAPAN
ALEXANDRIA EXTRUSION COMPANY	2019	Nr. 2 PERMANENT MAGNET BILLET HEATER 7" ZPE	USA
EUROMETAL SA	2017	Nr. 2 PERMANENT MAGNET BILLET HEATER 7" with logs storage, cutting line and billet handling system ZPE	POLAND
BENTELER Automotive Raufoss AS	2016	Nr. 1 PERMANENT MAGNET BILLET HEATER 11" x 1000 mm ZPE	Norway
BENTELER Automotive Raufoss AS	2016	Nr. 2 PERMANENT MAGNET BILLET HEATER 11" x 1500 mm ZPE	NORWAY
KATO LIGHT METAL	2015	Nr. 2 PERMANENT MAGNET BILLET HEATER 6"/8" ZPE	JAPAN

