



Snježana Dropuljić

CEO Advisor

Aluminij dd Mostar

<http://www.aluminij.ba>

Bilateral Meetings

- Tuesday (13:00 - 16:00)

Description

- Najveća proizvodnja primarnoga aluminija u Jugoistočnoj Europi 160.000 MT/y; - Dostupnost tekućega metala; - Najveća elektroliza u ovom dijelu Europe; - Mogućnost brze prilagodbe zahtjevima i potrebama; - Interna infrastruktura; - Opsežno osuvremenjeni tvornički pogoni; - Tehnologije: Hydro, Wagstaff, Outotec, Hertwich; - Know-how; - Visoki stupanj primjene u proizvodnim procesima; - Energetska učinkovitost i zaštita okoliša; - Pozitivne reference najvećih europskih kupaca: Glencore International AG; Impol; SAPA; - Kakvoća proizvoda u samom svjetskom vrhu već 25 godina - Cilj: Uspostaviti proizvodnju završnih proizvoda, s dodanom vrijednošću; - Povećanje proizvodnje tekućega metala - izgradnja nove elektrolize istoga kapaciteta (130.000 tona); - Recikliranje otpadnoga aluminija; - Iznimno veliki potencijal proizvodnje energije iz zelenih izvora

The highest primary aluminum production in Southeast Europe 160,000 MT / y; - Liquid metal availability; - The largest electrolysis in this part of Europe; - Possibility of rapid adaptation to requirements and needs; - Internal Infrastructure; - Extensively updated factory drives; - Technologies: Hydro, Wagstaff, Outotec, Hertwich ...; - Know-how; - High degree of application in production processes; - Energy efficiency and environmental protection; - References of the largest European buyers: Glencore International AG; Impol; SAPA ...; - Quality of products in the world's top 25 years - OBJECTIVE Establish the production of finished products with added value; Increase in production of liquid metal - construction of new electrolysis of the same capacity (130,000 tons); - Recycling of waste aluminum; - An exceptionally large potential of energy production from green sources

Organization Type

producers

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Country

Bosnia-Herzegovina

City

Mostar, Baćevići bb [Google map](#)

Areas of Activities

Energy

Electric-Electronics

Metal and Machinery