

## COUNTRIES

Afghanistan	Cameroon	Eritrea
Albania	Canada	Estonia
Algeria	Central African Republic	Ethiopia
Angola	Chad	Fiji
Argentina	Chile	Finland
Armenia	China	France
Australia	Colombia	Gabon
Austria	Congo (Brazzaville)	Georgia
Azerbaijan	Congo DR (formerly Zaire)	Germany
Bahrain	Costa Rica	Ghana
Bangladesh	Côte d'Ivoire	Greece
Belarus	Croatia	Greenland
Belgium	Cuba	Guatemala
Benin	Cyprus	Guinea
Bolivia	Czech Republic	Gulf States
Bosnia	Denmark	Guyana
Botswana	Dominican Republic	Guyane (French Guiana)
Brazil	Ecuador	Haiti
Bulgaria	Egypt	Herzegovina
Burkina Faso	El Salvador	Honduras
Burundi	Equatorial Guinea	Hungary



Now includes monthly updates



A text database containing over 19 years of articles from the leading international mining publications.

**40% DISCOUNT**  
for Mining Journal  
subscribers

Worldwide Mining<sup>+</sup> costs US\$597/£347  
(or US\$345/£197 for Mining Journal subscribers).

To order your copy, or for further information,  
please contact us or visit our website:

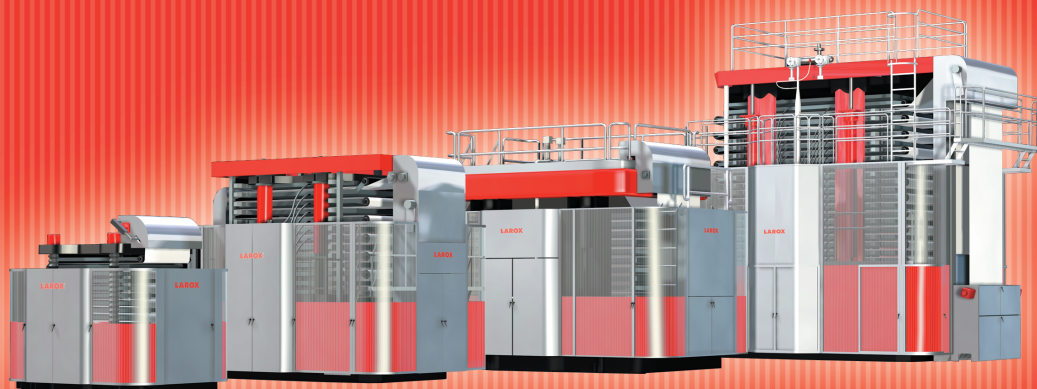
[www.mining-journal.com](http://www.mining-journal.com) | [marketing@mining-journal.com](mailto:marketing@mining-journal.com) | tel: +44 (0) 20 7216 6060 | fax: +44 (0) 20 7216 6050



A Mining Journal Product

# Encore!

When Larox introduced its award-winning pressure filters for medium to high-tonnage applications, we promised a long line of more good things to come.



# M

Do you handle complex ores and fine grinds? Need higher hourly throughput? Want to cut your energy and transportation costs? Are consistent solids washing and high-quality process results a must? We've designed the **Larox M Series** for Mining and Metallurgy to do all these things – and more.

## Larox M Series for Mining and Metallurgy

- Heavy-duty design keeps unit availability high and other plant processes moving
- High unit capacity means fewer units to operate, control and maintain
- Advanced instrumentation adjusts for changes in grades, feed rates and feed slurry densities to achieve specified TML
- Delivers consistent process results and higher mother liquid recovery in metal refining – with less wash liquid consumption
- Efficient filtration technology reduces plant operating costs
- New high-strength components endure abrasive conditions better than ever before
- Full perimeter protection and maintenance platforms ensure maximum operational safety
- Ex-proof design, corrosion-resistant components, steam hood and other special options available

You're just a few clicks away from the world's latest pressure filtration solutions. Order a full information package today at [www.larox.com](http://www.larox.com)!

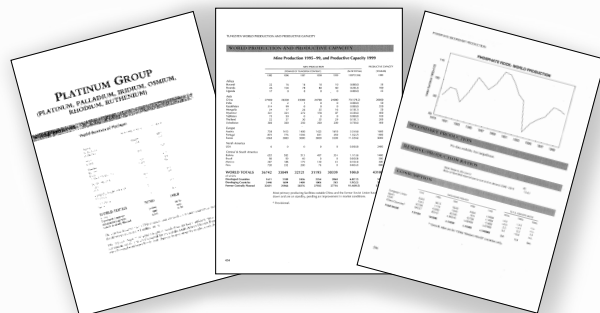
# LAROX®

Iceland  
India  
Indonesia  
Iran  
Iraq  
Ireland (Republic of)  
Israel  
Italy  
Jamaica  
Japan  
Jordan  
Kazakhstan  
Kenya  
Korea (DPR)  
Korea (Republic of)  
Kuwait  
Kyrgyzstan  
Laos  
Latvia  
Liberia  
Libya  
Lithuania  
Luxembourg  
Macedonia  
Madagascar  
Malawi  
Malaysia  
Mali  
Mauritania  
Mexico  
Moldova  
Mongolia  
Montenegro  
Morocco  
Mozambique  
Myanmar  
Namibia  
Nauru  
Netherlands  
New Caledonia  
New Zealand  
Nicaragua  
Niger  
Nigeria  
Norway  
Oman  
Pakistan  
Panama  
Papua New Guinea  
Paraguay

Peru  
Philippines  
Poland  
Portugal  
Puerto Rico  
Qatar  
Romania  
Russia  
Saudi Arabia  
Senegal  
Serbia  
Sierra Leone  
Slovak Republic  
Slovenia  
Solomon Islands  
Somalia  
South Africa  
South Pacific Islands  
Spain  
Sri Lanka  
Sudan  
Surinam  
Swaziland  
Sweden

Switzerland  
Syria  
Taiwan  
Tajikistan  
Tanzania  
Thailand  
Togo  
Trinidad and Tobago  
Tunisia  
Turkey  
Turkmenistan  
Uganda  
Ukraine  
United Arab Emirates  
United Kingdom  
United States of America  
Uruguay  
Uzbekistan  
Vanuatu  
Venezuela  
Vietnam  
Yemen  
Zambia  
Zimbabwe

## Minerals Handbook 2000-2001



**T**he 2000-2001 edition of the Minerals Handbook provides detailed information on over 50 minerals. Compiled by Phillip Crowson, formerly chief economist of Rio Tinto, the handbook covers everything from production data to end use patterns.

### Includes a NEW chapter "A Century of Metals"

This fascinating new chapter charts global production and real prices of a range of non-ferrous and precious metals for the past one hundred years (includes both data and graphs).

### 52 minerals from Aluminium to Zirconium.

Each entry includes comprehensive information, data and graphs covering: World reserves, World production, Productive capacity, Secondary production, Reserve/ production ratios, Consumption, End use patterns, Value of annual production, Substitutes, Technical possibilities, Prices (in real terms), Marketing arrangements, Supply and demand.

*Copies available, priced at US\$170 / £95, from Mining Journal Books.*

[www.mining-journal.com/books](http://www.mining-journal.com/books)  
[books@mining-journal.com](mailto:books@mining-journal.com)

Tel: +44 (0)1732 864333

Fax: +44 (0)1732 865747



Published by Mining Journal Books