



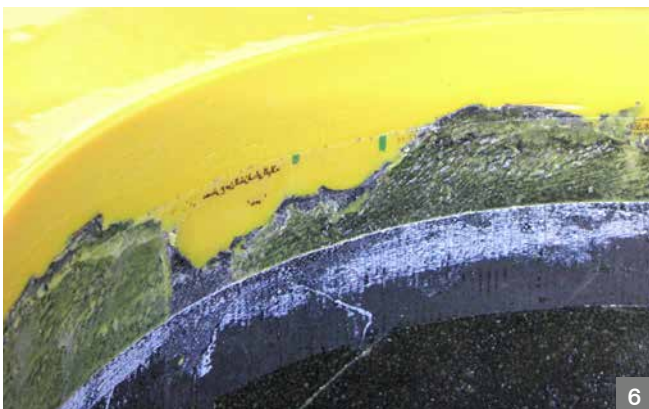
Rubber Equipment Spares

MetaLine® Series 700 – **Cost reduction & environmental protection for rubber repairs**

The environmental impact of mining is substantial, especially when it comes to rubber parts. The lack of repair technology leads to a massive loss of resources and an unacceptable pollution of the landscape. MetaLine® Series 700 brings worn rubber equipment back into service. In most cases with lower costs and a higher lifetime expectancy, like in this particular repair case:

■ spare part costs	1,750.- EUR
■ repair costs	800.- EUR
■ repair time	6 hours
■ consumption	5 cartridges ML 785
■ expected lifetime	double as spare-part
■ other savings	1 x disassembly & operational shut down

References and Photos: Carmen
Copper Corporation (Mining) Toledo,
Philippines



Reference

- saves resources, avoids waste and is a signal for the necessary rethinking in mining
- more wear resistant than natural rubber but with lower chemical resistances
- lighter than rubber and thus additionally energy-saving

