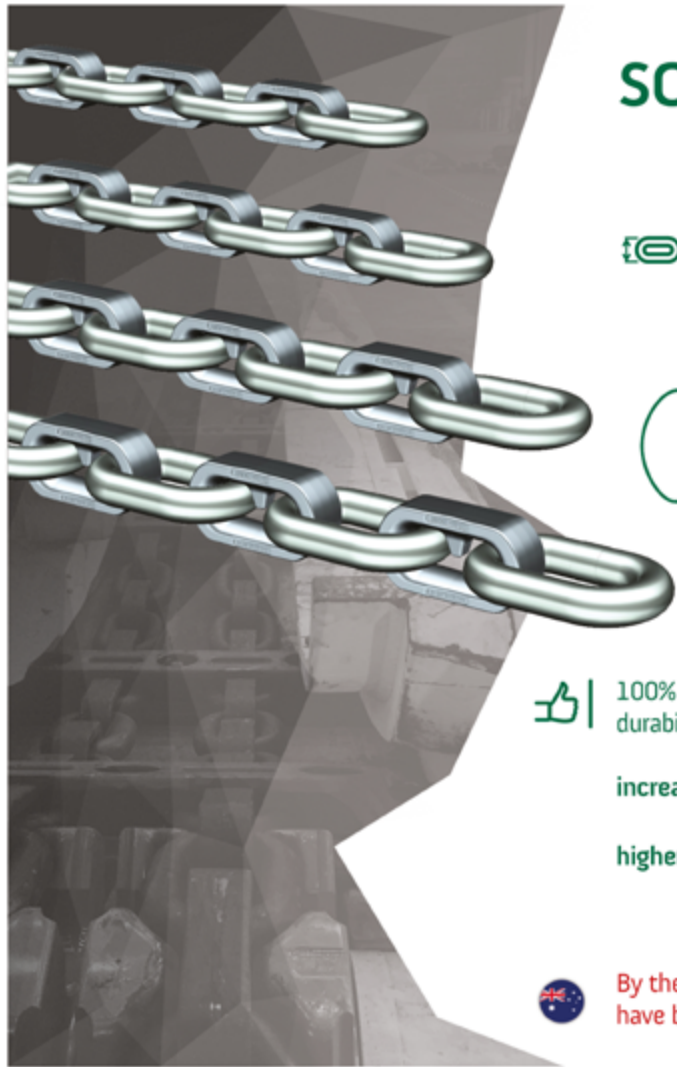


FAJING[®]
S.A.



NEW products

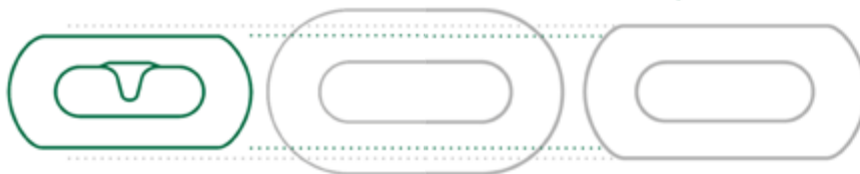
introduced into production



SOLID Profile

high strength
flat link chain

- Ⓢ | 38×126/148 **NEW**
- Ⓢ | 42×128/164 **NEW**
- 50×146/174
- 56×168/204 **NEW**



👍 | 100% **greater** chain service life and durability

increased coal conveying efficiency

higher breaking force value



By the first half of 2021, 6 installations have been sold in **Australia**.

OZBR block-type connecting links
for connecting

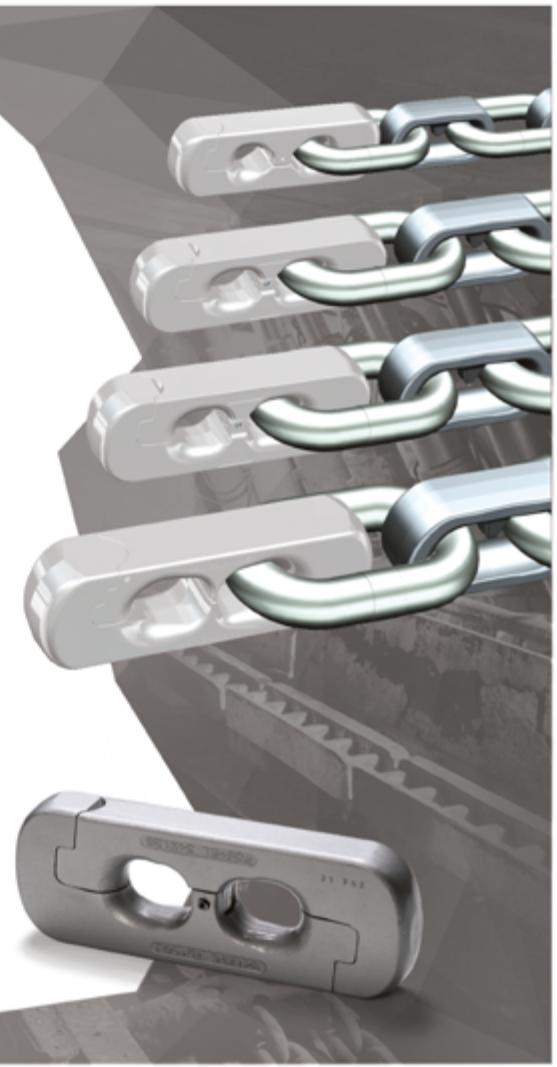
SOLID Profile

- Ⓢ | OZBR 38×126/148 **NEW**
- Ⓢ | OZBR 42×128/164 **NEW**
- OZBR 50×146/174
- OZBR 56×168/204 **NEW**

OZBR block-type connecting links
acc. to DIN 22258-3 for connecting
round link chain (DIN 22252)
or flat link chain (DIN 22255)

- Ⓢ | 34×126
- Ⓢ | 38×126/137
- 42×146
- 48×144 **NEW**
- 48×152
- 52×170
- 56×187 **NEW**
- 60×181 **NEW**

The highest service life confirmed by tests



Connecting links

OZUS and OZUZR for connecting round link chain and flat link chain manufactured by FASING

OZUZR 42 x 146 NEW

OZUZR-S for connecting plow round link chain 38 x 137 and 42 x 137 acc. to DIN 22258-1

OZPZR horizontal connecting links

customized connecting systems

resistance parameters adjusted to work conditions

increased wear resistance

More than **600 000** connecting links sold on the foreign markets!



Highly-resistant flight bars



flight bars manufactured in **forging technology** have **increased resistance** to changing dynamic load in comparison to cast ones

symmetric design assures two-direction operation in conveyor with no risk of seizing in the profile

patented **system of connecting clamps with flight bars** eliminates the risk of flight bar loosening during performance

To our clients, it means:

- lower costs
- two times higher performance durability

As one of the few on the market, we offer flight bars with a length of more than 1 m!

More than **300 000** flight bars sold **worldwide!**

Master Profile double flat link chain



22×86-61

24×86-64

26×92-70 **NEW**

30×108-80

34×126-84

38×126/137-101

42×146-109

48×144/160-115 **NEW**

48×152-115

48×152-121

52×170-125

56×187-132 **NEW**

60×181/197-136 **NEW**



increased breaking force value

higher safety factor

longer service life

limited occurrence of so-called 'grinding martensite' that appears as a result of friction increased area

use of the special stood secures the chain against jamming

Small-scale mechanization equipment



highly flexible couplings including type of SET 1000 intended for the systems of up to 1000 kW of power

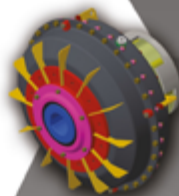
fluid couplings in a steel housing

WGH type mining hydraulic drill offered in two versions: rotary and rotary-percussive type

WER type electric drill

hydraulic aggregate with contactor switch offered in two versions: for single stream and for dual stream of hydraulic fluids

hot forged drop forgings





**Mining Tools and Equipment Factories
Capital Group FASING**

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