



STRONGER TOGETHER

▄▄ AMMANN PRODUCTS
ARE BUILT TO
PROVIDE CUSTOMERS
WITH SOLUTIONS.
WHEN WE HELP OUR
CUSTOMERS, WE
HELP EVERYONE. ▄▄



FINDING SOLUTIONS TOGETHER

WHO WE ARE

Ammann is an innovative, customer-engaging business that has been family owned for six generations.

WHAT WE DO

Develop and manufacture technologically advanced, sustainable products associated with the roadbuilding industry.

WHERE WE DO IT

Locations in your country – and throughout the world.



A PROVEN PATH

INNOVATIONS, PARTNERSHIPS AND SUSTAINABILITY



Since its establishment in 1869, Ammann has built a strong reputation as an innovator. That standing was further strengthened in 1908, with the patent of the first continually operational macadam machine.

The prototype was created with input from a road supervisor who wanted to provide structural strength to crumbling gravel roads. He took his request to Ammann experts, and a partnership was born.

Other customers followed, including many who were eager to eliminate dust – an emerging health hazard as the automobile became more prevalent. It was our first sustainable effort, with more many to follow. It became clear that when we help our customers, we help everyone.

Of course much has changed since 1908. But what's most amazing is how much has not. To this day Ammann:

- Partners with customers and strives to understand their needs.
- Cultivates technology to deliver solutions to those customers.
- Provides sustainable products that deliver productivity – while protecting the world around us.
- Develops internal teams who can transform an innovative idea into a problem-solving product.

It's a path that has worked for more than a century – and one Ammann most assuredly will continue to follow.



Hans-Christian Schneider
CEO Ammann Group

A GREEN PATH FORWARD

ENVIRONMENTAL SOLUTIONS

Ammann advances green roadbuilding through its sustainable action plan, "A Green Path Forward."

eMISSION

Reduces CO₂ through e-drive products including plates and rollers.

AMMANN COMPACTION EXPERT FOR ROLLERS

Eliminates guesswork and reduces the number of passes, lessening fuel costs and emissions.

RECYCLING TECHNOLOGY FOR PLANTS

Maximises RAP usage, thereby reducing costs and preserving valuable natural resources.

ADVANCED TELEMATICS FOR ROADBUILDING

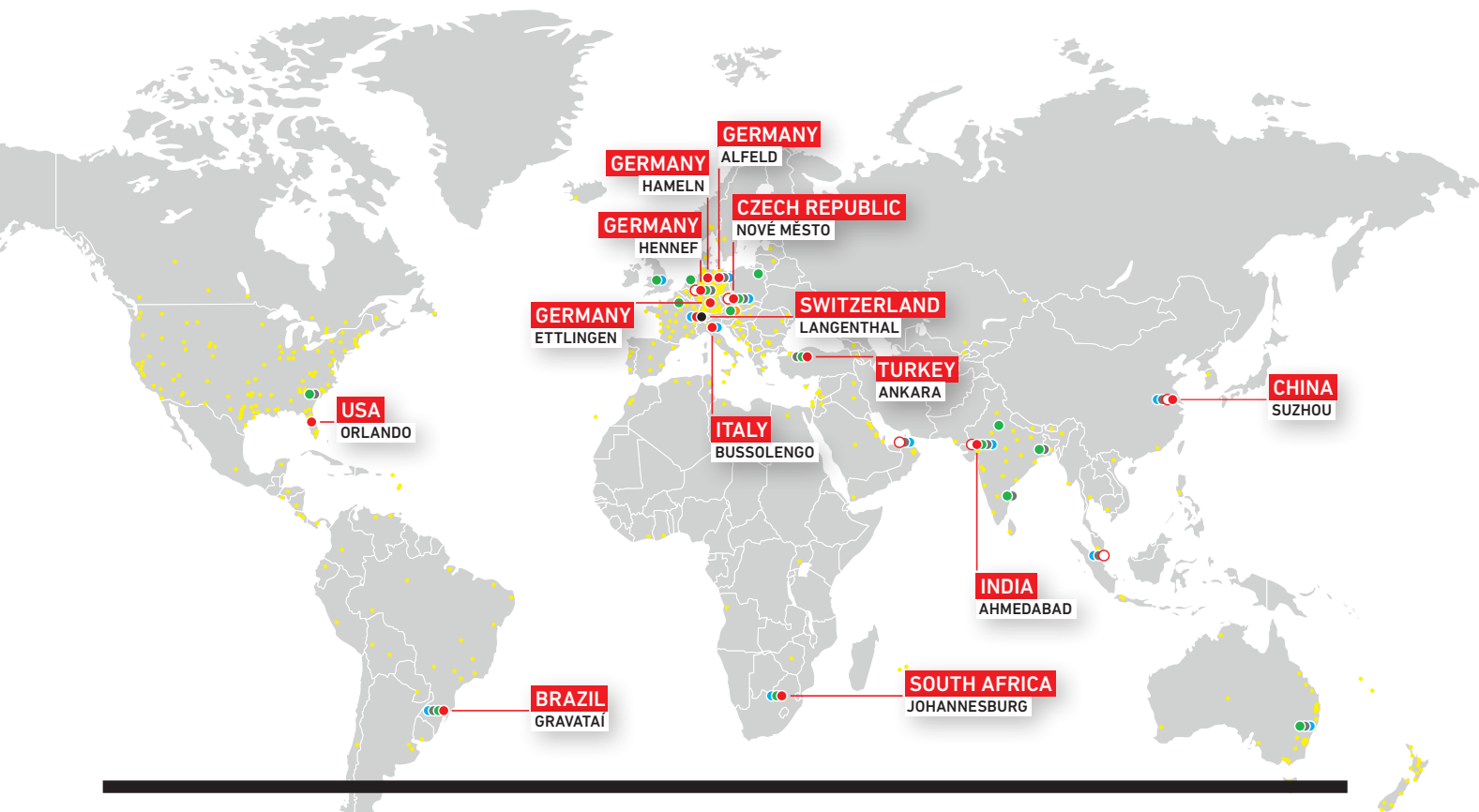
Utilises cloud-based integration of machinery and processes to minimise machine wear and fuel burn.

GREEN PLANT INITIATIVE

Emission-reduction products for every stage of asphalt production

CONCRETE PLANT MIXING TECHNOLOGY

Efficiently delivers homogenous mixes, enhancing quality and minimising waste.



- HEADQUARTERS
- REGIONAL SALES OFFICES
- SUBSIDIARIES
- MANUFACTURING FACILITIES & CENTRE OF COMPETENCE
- GLOBAL RETROFIT CENTRE
- WAREHOUSES
- TRAINING CENTRES
- AGENCIES & SALES PARTNERS

KEEPING THE CUSTOMER CLOSE

LOCAL INPUT DRIVES GLOBAL IMPROVEMENTS

Ammann is headquartered in Langenthal, Switzerland, but the product development process often starts far from the main office.

Connecting Ammann with customers are dealer / agents at hundreds of locations around the world. The importance of these local ties in a global environment cannot be overstated.

Dealer personnel understand the customers' culture and speak their language. Many conversations centre on the challenges customers face – and include possible solutions, too. Countless product improvement efforts over the years have started with a dialogue between a dealer and a customer.

Helping strengthen those relationships is a robust network of regional offices. They provide support in the form of sales and marketing, parts, training, product distribution and warranties. The regional offices also have input on key strategies and even

pricing, ensuring decisions take into consideration the needs of those they impact the most.

Ammann product development teams are located at our many manufacturing and regional offices around the world. These teams work to transform the raw customer input into tangible problem-solving features on plants and machines – with sustainability always front-of-mind.

Even the manufacturing process has local ties, with facilities spread across the globe so plants and machines are built near customers. This helps keep products compatible with local standards while typically reducing transport costs – and making the process greener, too.

In a global industry, Ammann's commitment to keeping our customers close guides our growth.

THE SERVICES

TRAINING

Ammann training blends classroom settings with hands-on, instructor led experiences. Customers can attend a group session or bring an Ammann trainer to a location of their choice.



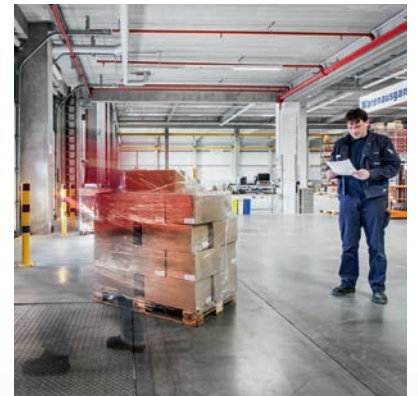
CUSTOMER SUPPORT

Expert technicians, who speak local languages, are always nearby. Some products require 24-hour support, and the Ammann hotline is there to provide it.



PARTS

The Dealer network and an online ordering system maximise parts availability. Service kits and preventive maintenance packages help keep all Ammann products up and running.



THE PEOPLE WHO USE THEM

“AMMANN PRODUCTS HAVE LOW FUEL CONSUMPTION, GOOD COMPACTION FORCE AND ARE VERY DURABLE.”

G.R. KARANNAGODA, AMBALANTOTA, SRI LANKA

“MANAGEMENT LIKES THE COMBINATION OF AMMANN PAVERS AND ROLLERS BECAUSE OPERATORS LIKE THEM.”

YE' MYINT, YANGON, MYANMAR

“THE MACHINES HELP TO MAKE OUR BUSINESS VERY PROFITABLE.”

PAUL MATERA ALBERTA, CANADA

“BASED ON OVERALL PERFORMANCE, I WOULD ALWAYS RECOMMEND AN AMMANN CONCRETE MIXING PLANT TO OTHERS.”

MICHAEL MÜLLER, CHAM, GERMANY

“THIS (SPEEDYBATCH) PLANT IS THE PERFECT SOLUTION.”

JAIME ARNÓ, BARCELONA, SPAIN

“THE MACHINES ARE TOUGH AND WORKED WELL. THEY ARE RELIABLE AND DON'T BREAK DOWN.”

POON SOON HUAT, SINGAPORE

“ALL THE PLANTS ARE FUEL EFFICIENT, REQUIRE LITTLE MAINTENANCE, PROVIDE ACCURATE DOSING AND ARE CONSISTENT AND RELIABLE.”

ZHEN JIANLING, TIANJIN, CHINA

THE PRODUCTS

LIGHT COMPACTION

RAMMERS



ATR & ACR

ATR 30
ATR 60 C | ATR 60P
ATR 68 C | ATR 68P
eATR 68P
ACR 70D



VIBRATORY PLATES

APF (FORWARD MOVING)

APF 10/33
APF 12/40
APF 12/50
eAPF 12/40
eAPF 12/50
APF 15/40
APF 15/50
APF 20/50



APR (REVERSIBLE)

APR 22/40
APR 25/40
APR 25/50
APR 30/50
APR 30/60
APR 40/60
APR 49/20
APR 59/20



APH (FULLY HYDROSTATIC REVERSIBLE)

APH 50/75
APH 55/75
APH 60/85
APH 65/85
APH 85/95
APH 110-95



ADD-ON COMPACTORS

APA

APA 20/30
APA 20/40
APA 55/46
APA 55/56
APA 55/64
APA 72/74
APA 75/74
APA 75/74.2M
APA 100/88
APA 100/88.2M



WALK-BEHIND ROLLERS



ARW

ARW 65
ARW 65-S

TRENCH ROLLER



ARR

ARR 1575

SOIL & ASPHALT COMPACTION

LIGHT TANDEM ROLLERS

ARX

ARX 10.1
ARX 12-2
ARX 16-2 | ARX 16-2 C
ARX 20-2
ARX 23.1-2 | ARX 23.1-2 C
ARX 23-2 | ARX 23-2 C
ARX 26.1-2 | ARX 26.1-2 C
ARX 26-2 | ARX 26-2 C
ARX 36-2
ARX 40-2 | ARX 40-2 C
ARX 45-2 | ARX 45-2 C



ELECTRIC DRIVE LIGHT TANDEM ROLLER

eARX

eARX 26-2



ARTICULATED TANDEM ROLLERS

AV, AVX & ARX

AV 70X
AV 110X | AV 130X
ARX 90 | ARX 90K
ARX 90C
ARX 91 | ARX 110
ARX 110K | ARX 110C
ARX 140 | ARX 160



RIGID FRAME TANDEM ROLLERS

ARP

ARP 75 | ARP 75 C
ARP 95 | ARP 95 C



PNEUMATIC ROLLERS

AP & ART

AP 240
ART 240



SOIL COMPACTORS (SMOOTH DRUM)

ASC & ARS

ARS 30 | ARS 50 | ASC 70 | ARS 70
ASC 110 | ARS 110 | ARS 110.1 | ARS 110.2
ARS 122 | ASC 130 | ARS 130 | ARS 130.1
ASC 150 | ARS 150 | ASC 170 | ARS 170
ARS 200 | ARS 220



SOIL COMPACTORS (PADFOOT DRUM)

ASC & ARS

ARS 30 | ARS 50 | ASC 70 | ARS 70
ASC 110 | ARS 110 | ARS 122
ASC 130 | ARS 130 | ASC 150 | ARS 150
ASC 170 | ARS 170 | ARS 200 | ARS 220



ASPHALT PAVER

MINI CLASS PAVER



AFW (WHEELED)

AFW 150-2

ABG CITY CLASS PAVER



TRACKED & WHEELED

ABG 2820 | ABG 2870

ABG MULTI CLASS PAVER



TRACKED & WHEELED

ABG 4820 | ABG 4370
ABG 5320
ABG 6720L
ABG 6820 | ABG 6870
ABG 6820L
ABG 7320

MULTI CLASS PAVER



AFT (TRACKED)

AFT 500

ABG HIGHWAY CLASS PAVER

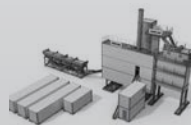
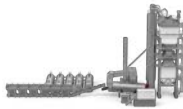


TRACKED

ABG 7820
ABG 7820L
ABG 7920
ABG 8820
ABG 8820L

ASPHALT-MIXING PLANT

BATCH PROCESS (STATIONARY)



Ammann products cover the entire roadbuilding process. Soil compactors handle site preparation, while concrete- and asphaltmixing plants produce materials. Asphalt pavers place the mix, and rollers handle breakdown and final compaction.

Ammann light equipment is essential, too, helping operators access hard-to-reach places on challenging jobsites.



ITS

ONARY

BATCH PROCESS (MOBILE)



ABM EASYBATCH
ABM 90 EasyBatch
ABM 140 EasyBatch

CONTINUOUS PROCESS (MOBILE)



ACM PRIME 2.0
ACM 100 Prime
ACM 140 Prime
ACM 210 Prime

CONTINUOUS PROCESS (STATIONARY)



ACP CONTIMIX 2.0
ACP 140 ContiMix
ACP 210 ContiMix
ACP 260 ContiMix
ACP 300 ContiMix



ACP CONTIHRT
ACP 300 ContiHRT
ACP 400 ContiHRT

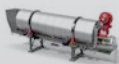


ACC COUNTERMIX
ACC 90 CounterMix
ACC 120 CounterMix



SCC COLDMIX
SCC 200 ColdMix
SCC 400 ColdMix

CORE COMPONENTS



DRYER & BURNER



SCREEN



FILTER



MIXER

CONCRETE-MIXING PLANTS

STATIONARY



CBS ELBA
Max. concrete output:
107–190 m³/h

TRANSPORT-OPTIMIZED



CBT ELBA
Max. concrete output:
60–128 m³/h



CC ELBA
Max. concrete output:
30–120 m³/h



CFS ELBA
Max. concrete output:
30–60 m³/h

MODULES



CMP ELBA
Max. concrete output:
250–4000 l

MIXER



**CEM ELBA
LABORATORY
COMPULSORY MIXER**
Compacted fresh concrete: 60 l



**CEM S ELBA
SINGLE-SHAFT
COMPULSORY MIXER**
Compacted fresh concrete:
500–2500 l



**CEM T ELBA
TWIN-SHAFT
COMPULSORY MIXER**
Compacted fresh concrete:
2000–4500 l

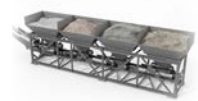


**CEM T ELBA
TWIN-SHAFT
PADDLE MIXER**
Compacted fresh concrete:
1500–4000 l



**CEM P ELBA
PLANETARY
COUNTER-CURRENT MIXER**
Compacted fresh concrete:
250–4000 l

LINEAR STORAGE BINS



CEL ELBA
Chamber size:
9–52 m³

**CEL ELBA
HIGH BUNKER**
Chamber size:
180–450 m³

COMPLEMENTARY PRODUCTS

BITUMEN SYSTEMS



MODIFAST



EMULTEK 4 / 15



HEATTEK



DRUMTEK

BITUMEN TANKS



BITUMEN TANKS
Mobile,
containerized,
stationary

BITUMEN SPRAYERS



ATM



For additional product information
and services please visit:
www.ammann.com

