

PÖPPELMANN TEKU® PROGRAMME 2020

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PRODUCT OVERVIEW

SUSTAINABILITY AT PÖPPELMANN.



PÖPPELMANN blue®

For a closed material loop.

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ROUND POTS & CONTAINERS – THERMOFORMED



VTD | VTG

Round pots 8°

Page 16



VCD | VCG

Round pots/containers 5°

Page 18



VCC | VCH | VCK

Round pots/containers tall 5°

Page 20



VCE

Rose containers 5°

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SQUARE POTS



VQB (PS) | VQF | V...PP (PP)

Square pots – Thermoformed

Page 38



MQD | MQC | MQA

Square pots – Injection moulded

Page 40



MQE | MQF

Square-round containers – Injection moulded

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ROUND POTS & CONTAINERS – INJECTION MOULDED



MXC

Round pots 6°

Page 24



TO...D | TO...Z

Round pots 8°

Page 25



TO | MPB (7°)

Round pots 8° | Round pots 7°

Page 26



MCI-IML

Container 5° with In-Mould Labelling

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MCI | MCD

Containers 5°

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MCL | MCH

Containers tall 5°

Page 30



MPB (7°) | MCP | MCO

Orchid pots and containers

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G | S...LB

Net and slitpots

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PLANT SUPPORTS & STICK HOLDER



STG

Plant supports

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SH

Stick holder

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BOWLS | HANGING BASKETS | HANGERS



VSA | T
Bowls – Thermoformed & Injection moulded
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VAA | MAK | MAL | TCA
Hanging baskets – Thermoformed & Injection moulded
Page 46



A | MHB
Hangers
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DECORATIVE POTS AND CONTAINERS



VDA
Decorative pots
Page 52



PDB
Decorative containers
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COVERPOTS



MDF
Coverpots
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CULTIVATION AND MARKETING TRAYS



EP
Cultivation/marketing trays
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TP
Cultivation/marketing trays
Page 79



CLAYETTE
Cultivation/marketing trays
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TRANSPORT AND CULTIVATION TRAYS



PT
Marketing trays
Page 64



ST | D-ST
Transport/cultivation trays
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NORMPACK® 400
Transport/cultivation trays
Page 72



NORMPACK® 200 | LGcup®
Transport/cultivation trays
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MS | R
Re-usable carriers
Page 75



DT | TT
Pot trays
Page 76

PROPAGATION TRAYS



ECO | BP | JP
Young plant/nursery plant trays
Page 82



AP
Plug removers
Page 86



PL | TK
Propagation & transport trays
Page 87



TK
Cultivation trays
Page 88

BRANDING



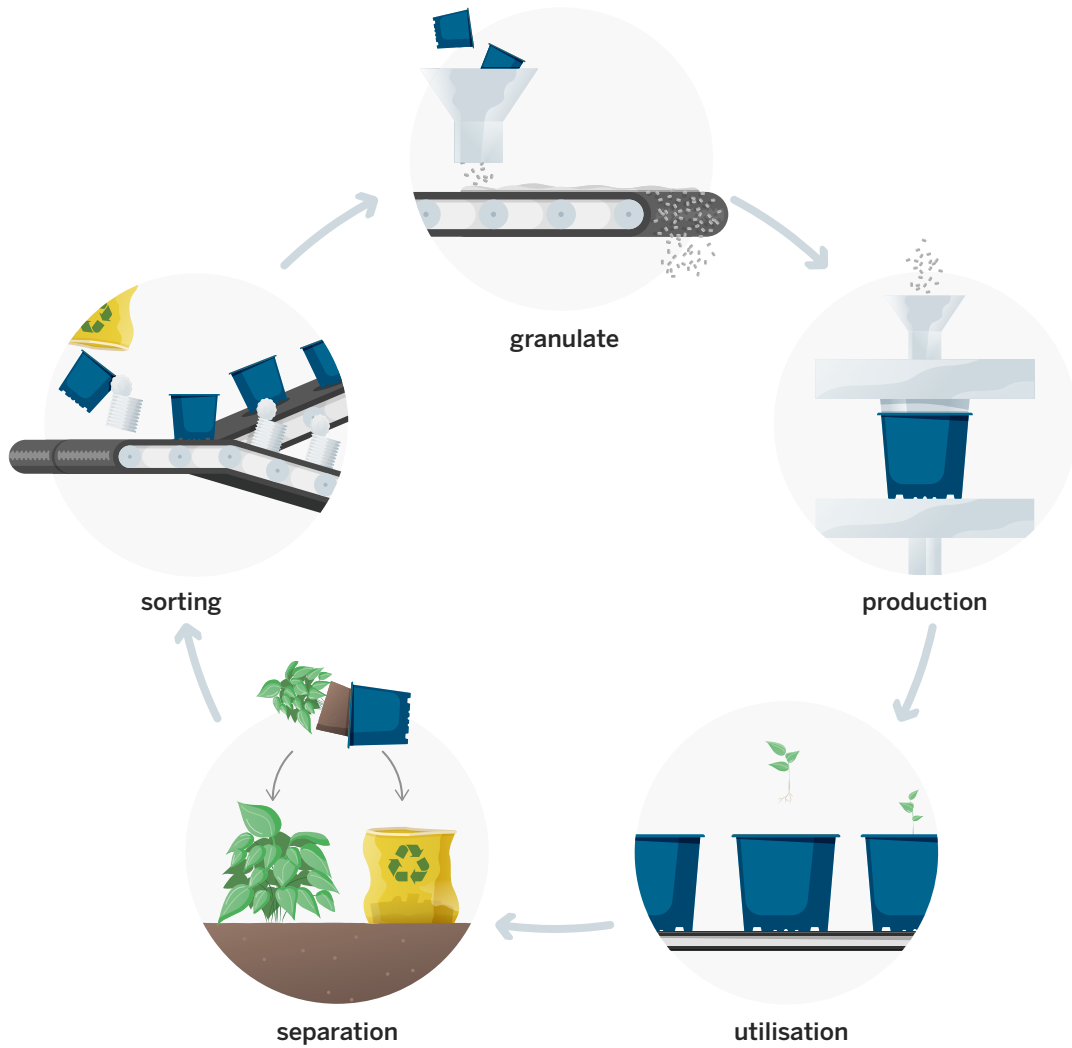
TREND COLOURS
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PRINTING AND LABELLING
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THE PÖPPELMANN EFFECT:

Closed material loop.



We do it.
More resource-saving.

Now learn more from page > 8
or at: www.poeppelmann.com/more-resource-saving





In one word:

“Responsible!”

Andreas Brinker

Gartenbauzentrale in Papenburg
(Lower Saxony, Germany)



The complete interview can be found at
www.in-one-word.com

>> **PÖPPELMANN blue®**

Sustainability at Pöppelmann.

In joint responsibility for tomorrow.

Our sustainability strategy.

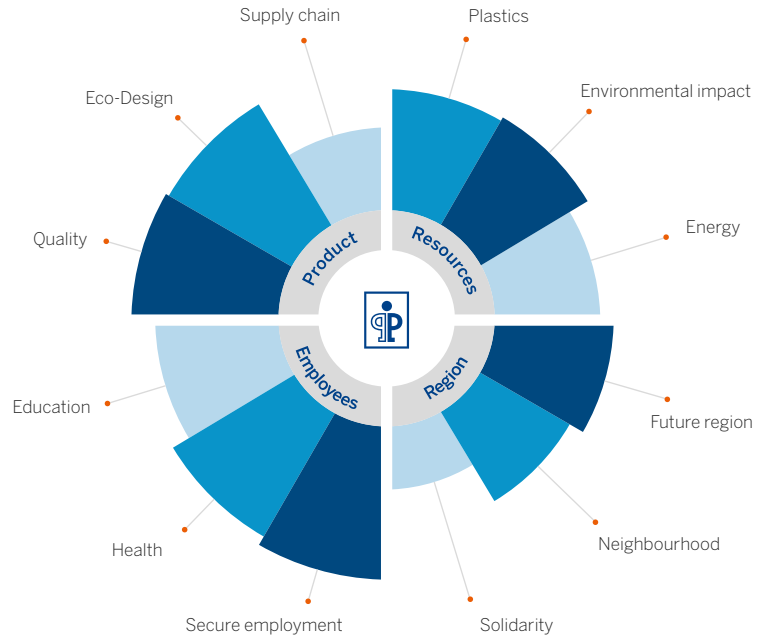
We are not looking for short-term business, but a long-term partnership that is profitable for all parties. That is how we have laid it down in our corporate policy – and that is how we understand sustainable management. This attitude is best described by the notion of “**responsibility**”. We assume this responsibility every day anew – for our employees and our products, for the resources of our planet and for the region which we call home.

The result.

We have identified four key fields of approach for our responsibility. They are mutually dependent, build on our corporate policy and thus express our fundamental values. In order to be able to define these four fields of approach more accurately, we have split them into three subject fields.

The entire **sustainability report** according to the Global Reporting Initiative (GRI) specifications is available online and can be downloaded from:

poeppele.com/sustainabilityreport



PRODUCT FIELD OF APPROACH

Long-term responsible solutions.

Quality, long-term usability and product safety are the basis of our innovative plastic solutions.

EMPLOYEES FIELD OF APPROACH

A dynamic and reliable partnership.

We offer fair working conditions, comprehensive work safety, health protection and continuous further training for everybody in the team.

RESOURCES FIELD OF APPROACH

Efficient use of resources.

We avoid the consumption of fossil fuels through the widest possible use of recyclables, with the aim of closing material loops.

REGION FIELD OF APPROACH

Strong together.

Our company decisions are intended to strengthen regional structures at the location.



Circular Plastics Alliance

Alliance for the recycling economy of the EU Commission. The signatories affirm their support for the objective of the EU Commission to use ten million tons of recycled plastic in new products by the year 2025.



New Plastics Economy

By signing the Global Commitment, Pöppelmann has committed itself, among other things, to significantly increasing the proportion of recycled plastic waste from the collection of recyclable materials for the production of plastic packaging on average by 2025.

Responsibility.

Drive. Challenge. Solution.



DRIVE

Our efficient plastic products ensure that the green sector around the world can work professionally, thus making the world greener, more colourful and tastier for consumers with flowers, plants, fruit, vegetables and herbs.



CHALLENGE

Plastic is currently facing big challenges as a material of the future. The risks are made the subject of many discussions while the opportunities are quickly overlooked.



SOLUTION

Together, we embrace responsibility: Our answer is **Eco-Design** – a central component of our company-wide sustainability strategy.

The correct answer for us is **Eco-Design** of plastic packaging. The Eco-Design of plastic packaging is intended to minimise the environmental impact of plastic packaging and the packaged goods over their entire lifespan. Optimisation approaches as part of Eco-Design include **material savings**, **reusable solutions** and **the use of recycled plastic** and also alternative materials.



Reduce

We reduce the use of materials through resource-friendly article concepts and efficient production processes.



Reuse

We work on the development of products that are intended for multiple use.



Recycle

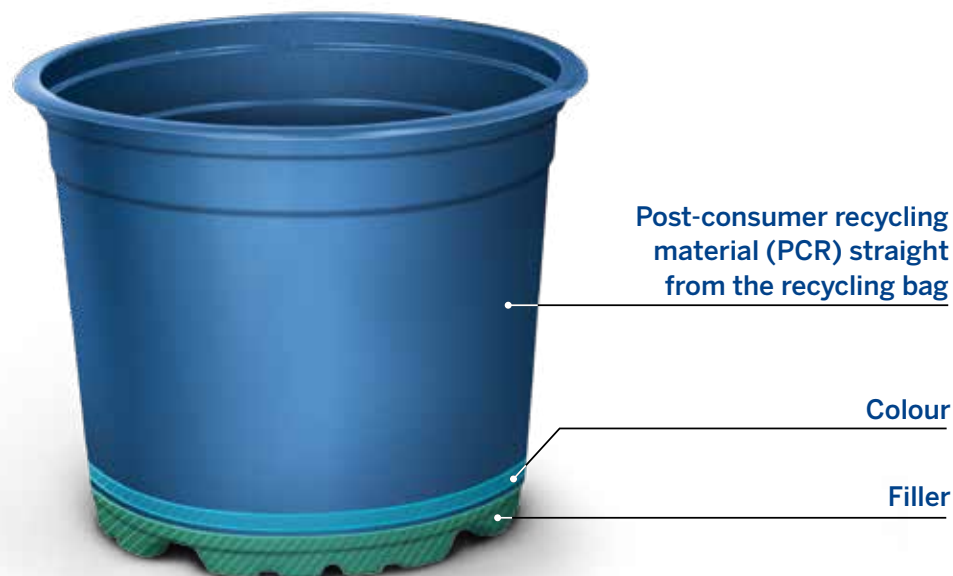
We develop trendsetting concepts to close material loops. That's why we launched the initiative PÖPELMANN blue®.

PÖPPELMANN blue® |

100 % Recyclable Plant Pot, Plastic Content 100 % Recycled.

Resource-saving plant pots made from recycled plastics.

Environmental and climate protection are becoming ever more important for consumers. The issue of resource conservation is one that is close to our hearts too. That is why the plastic for our plant pots in the colour **Circular blue** comes directly out of the recycling bin, the recycling bag or other domestic recyclable collections where it ends up again. The raw material loop is thereby closed completely. We call this endeavour PÖPPELMANN blue®.



Advantages from which not only you benefit.

- + The raw material loop is closed (closed loop).
- + The use of recycled plastics conserves fossil resources.
- + The demand for environmentally friendly and resource-saving products is growing rapidly.
- + Recycling-friendly design (100 % recyclable).

Award-winning and certified.



The RAL Quality Mark indicates the proportion of plastic that comes from the recycling bin, recycling bag or other domestic recyclable collections.



www.blauer-engel.de/uz30a

TEKU® plant pots of the initiative PÖPPELMANN blue® are certified with the Blue Angel for the use of recycled plastic.

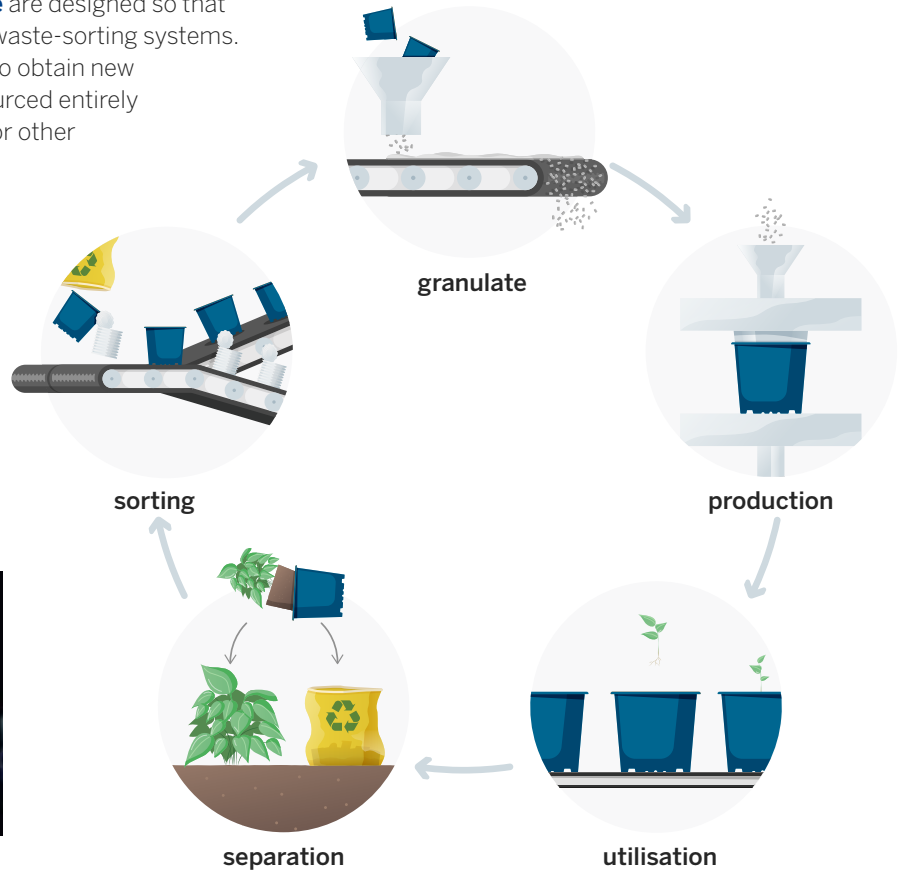
PÖPPELMANN blue® | 100 % Recyclable Plant Pot, Plastic Content 100 % Recycled.



This is how we close the raw material loop.

Plastic is a valuable raw material. Currently only about half of the plastic in packaging waste is reused in Germany. We want to increase this proportion and actively contribute to closing the raw material loop.

The plant pots in the colour **Circular blue** are designed so that the material can be reliably identified by waste-sorting systems. This material can consequently be used to obtain new Pöppelmann PCR granules, which are sourced entirely from the recycling bin, the recycling bag or other domestic recyclable collections.



We do it.
More resource-saving.



Watch the film:
poeppele.com

Award-winning and certified.



The jury says: "Brilliant solution! Minimal use of material, super light from 100 % recycled material. Closed Loop!"



The certified TEKU® products are 100% recyclable in the German Dual Systems and in comparable domestic recyclable collections in various European countries.

Circular360



www.blauer-engel.de/uz30a



- + PÖPELMANN blue®
- + Circular Economy / Closed Loop
- + 100 % Recyclable
 - NIR detectable
 - Float-sink method
- + Made of
 - Plastic = 100 % PCR HW¹
 - Colour (Masterbatch)
 - Filler
- + Certified
- + Available series: VCG, VCH, VCK and other series on request
- + Colour: Circular blue
- + Printable



¹ PCR HW = Post-Consumer-Recycling-Material from the recycling bin, recycling bag or other domestic recyclable collections

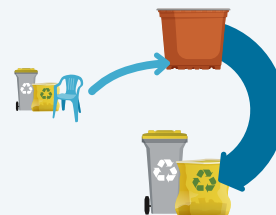


All information and product benefits:
poeppelmann.com/more-resource-saving

PCR Recyclable



- + 100 % Recyclable
 - NIR detectable
 - Float-sink method
- + Made of
 - Plastic = 100 % PCR HW²
 - Colour (Masterbatch)
 - Filler
- + Certified⁴
- + Main sizes available from stock
- + Colours: PCR Recyclable taupe/grey, PCR Recyclable terracotta/grey, PCR Recyclable terracotta
- + Other colours on request
- + Printable



² PCR = Non-specified Post-Consumer-Recycling-Material e.g. DE, DK, NL, AT, CH, NO, GB

PÖPPELMANN blue® |

for a closed material loop.



Recycled plastic can be found in nearly every plant pot which Pöppelmann's TEKU® division supplies. The different categories relating to the proportion and origin of the material in the product are now transparent for the customer in the new **TEKU® 4-level classification**.

Recyclable



- ⊕ 100 % Recyclable
 - NIR detectable
 - Float-sink method
- ⊕ Made of
 - Plastic = PCR² / PIR³ / Virgin material
 - Colour (Masterbatch)
 - Filler
- ⊕ Certified⁴
- ⊕ Main sizes available from stock
- ⊕ Colours: Recyclable yellow/grey, Recyclable pink/grey, Recyclable red/grey, Recyclable blackberry/grey, Recyclable lavender/grey, Recyclable light green/grey, Recyclable white/grey, Recyclable orange/grey
- ⊕ Other colours on request
- ⊕ Printable

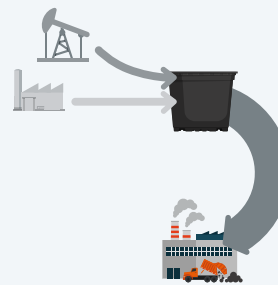


³ PIR = Post-Industrial-Recycling-Material

Black



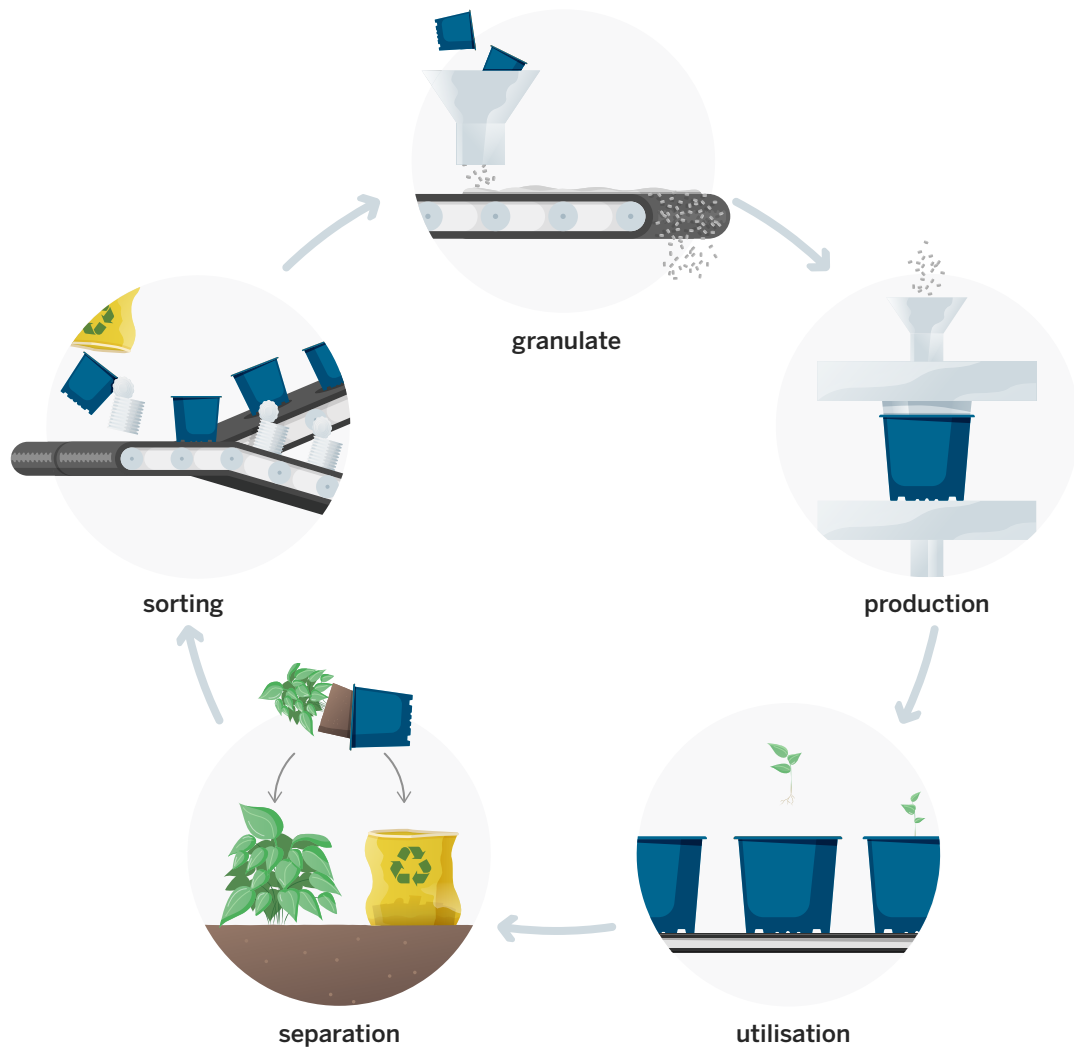
- ⊕ Made of
 - Plastic = PIR³ / Virgin material
 - Colour (Masterbatch)
 - Filler
- ⊕ Printable



⁴ for most products

THE PÖPELMANN EFFECT:

Closed material loop.



We do it.
More resource-saving.

Now learn more from page > 8
or at: www.poeppele.com/more-resource-saving





In one word:

“Impeccable!”

Franz Boes & Günther Nehnes
Gartenbau Boes & Nehnes in Goch
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> ROUND POTS & CONTAINERS
THERMOFORMED



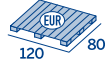
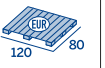

VTD | Round pots 8°



PATENTED
DESIGN PROTECTED



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku

Item	 cm	 cm	 Vol. L		 120 80	 120 80	Innovative bottom design
							
VTD 8,5	8,5	6,5	0,23	4.500	11	49.500	52.416



Standard colour | Special colours on request



Corresponding trays > 94

VTG | Round pots 8°



- + Extra wide rim
- + Optimised diameter

+ Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

Item	cm	cm	L	Box	120 80		Tray	Bottom design	4-LEVEL CLASSIFICATION										
					EUR				1	2		3		4					
					120	80			Circular blue	PCR Recyclable terracotta/grey	PCR Recyclable taupe/grey	PCR Recyclable terracotta	Recyclable white/grey	Recyclable trend colour/grey	Black	Terracotta/black			
VTG 9	9	6,8	0,27	3.780	11	41.580	49.000	I		•									
VTG 10	10	7,9	0,38	2.850	11	31.350	35.937	I		•									•
VTG 10,5	10,5	8,3	0,43	2.520	11	27.720	34.770	I		•									•
VTG 11	11	8,6	0,50	2.548	11	28.028	29.484	I		•									•
VTG 12	12	9,4	0,65	1.659	11	18.249	20.808	I	•	•	•			•					•
VTG 13	13	10,2	0,84	1.332	11	14.652	17.640	IV	•	•	•			•					•
VTG 14	14	10,6	1,00	1.185	11	13.035	15.168	IV		•	•			•	•				•

1 Circular360



Circular blue

2 PCR Recyclable




PCR Recyclable terracotta/grey PCR Recyclable taupe/grey



Corresponding trays > 94



Bottom design > 100

3 Recyclable










Recyclable white/grey Recyclable blackberry/grey Recyclable lavender/grey Recyclable pink/grey Recyclable orange/grey Recyclable yellow/grey Recyclable light green/grey Recyclable red/grey

4 Black



Black

Special colours on request

VCG | Round pots & containers 5°



- + Extra wide rim
- + Optimised diameter

+ Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED



Item	cm	cm	L	3.600	120 80		120 80		I	4-LEVEL CLASSIFICATION								
					I	II	III	IV		1		2		3		4		
										Circular blue	PCR Recyclable terracotta/grey	PCR Recyclable taupe/grey	PCR Recyclable terracotta	Recyclable white/grey	Recyclable trend colour/grey	Black	Terracotta/black	
VCG 9	9	6,8	0,29	3.600	11	39.600	48.375	I	•	•	•							
VCG 10	10	7,9	0,42	2.700	11	29.700	33.858	I	•	•	•							
VCG 10,5	10,5	8,2	0,46	1.960	11	21.560	28.215	I	•	•	•							
NEW VCG 10,5 K*	10,5	8,2	0,46					I										
VCG 11	11	8,6	0,53	2.212	11	24.332	25.452	I	•	•	•							
VCG 12	12	9,4	0,69	1.449	11	15.939	18.564	I	•	•	•							
VCG 12 D	12	7,8	0,55	1.575	11	17.325	19.176	V		•								
VCG 13	13	10,2	0,89	1.134	11	12.474	14.940	IV	•	•	•							
VCG 14	14	10,6	1,1	990	11	10.890	12.528	IV	•	•								
VCG 14 D	14	9	0,95	1.080	11	11.880	13.392	IV		•								
VCG 15	15	11,5	1,5	854	11	9.394	10.206	IV		•								
VCG 17	17	13,3	2	540	11	5.940	7.650	IV	•	•	•							
VCG 19	19	14,9	3	392	11	4.312	5.250	IV	•	•	•							

1 Circular360



Circular blue

2 PCR Recyclable




PCR Recyclable terracotta/grey PCR Recyclable taupe/grey



Corresponding trays > 94



Bottom design > 100

3 Recyclable










Recyclable white/grey Recyclable blackberry/grey Recyclable lavender/grey Recyclable pink/grey Recyclable orange/grey Recyclable yellow/grey Recyclable light green/grey Recyclable red/grey

4 Black



Black

* Available level on request
Special colours on request
D: Shallow version
K: Tag lock

VCC | Round pots & containers tall 5°



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

Item	cm	cm	L	Box	120 80		120 80	Circular	4-LEVEL CLASSIFICATION							
					EUR	EUR			1	2		3		4		
					EUR	EUR		Circular blue	PCR Recyclable terracotta/grey	PCR Recyclable taupe/grey	PCR Recyclable terracotta	Recyclable white/grey	Recyclable trend colour/grey	Black	Terracotta/black	
VCC 9 VOL	8,5	7,2	0,27	4.365	11	48.015	52.272	V							•	•
VCC 10 VOL	9,5	8,5	0,38	2.970	11	32.670	38.550	I							•	•
VCC 12 VOL	11,0	10,6	0,67	1.976	11	21.736	24.960	I							•	•
VCC 13 VOL	12,0	10,5	0,79	1.360	11	14.960	18.216	I							•	•
VCC 14 VOL	13,0	11,3	1,05	1.071	11	11.781	14.300	IV				•			•	•
VCC 21	21,0	18,3	4,5	258	11	2.838	3.920	IV			•				•	
VCC 22	22,0	19,1	5	222	11	2.442	3.096	IV			•				•	

<p>2 PCR Recyclable</p>  <p>PCR Recyclable terracotta</p>	<p>3 Recyclable</p>  <p>Recyclable white/grey</p>	<p>4 Black</p>   <p>Black Terracotta/black</p>
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Special colours on request



Corresponding trays > 94



Bottom design > 100

VCH | VCK | Round pots & containers tall 5°



- + Extra wide rim
- + Optimised diameter

+ Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

Item	cm	cm	L	3.384	120 80		44.625	I	4-LEVEL CLASSIFICATION									
					11	37.224			I	1		2		3		4		
										Circular blue	PCR Recyclable terracotta/grey	PCR Recyclable taupe/grey	PCR Recyclable terracotta	Recyclable white/grey	Recyclable trend colour/grey	Black	Terracotta/black	
VCH 9	9	7,9	0,33	3.384	11	37.224	44.625	I	•	•								
VCH 9 F	9	9	0,37	3.132	11	34.452	42.000	I	•	•	•							•
VCH 10	10	8,9	0,46	2.580	11	28.380	33.264	I	•	•								•
VCH 11 VOL	10,5	9,2	0,51	1.792	11	19.712	26.505	I	•	•	•			•				•
VCK 11 VOL	10,5	9	0,51	2.240	11	24.640	28.392	I	•	•	•			•				•
VCH 11	11	9,7	0,59	2.072	11	22.792	23.940	I	•	•				•				•
VCH 13 VOL	12	10,6	0,75	1.428	11	15.708	18.768	I	•	•	•			•				•
VCH 13	13	11,6	1	1.080	11	11.880	14.400	IV	•	•	•			•				•
VCH 14	14	12,2	1,25	915	11	10.065	11.952	IV	•	•	•			•				•
VCH 15	15	13,1	1,55	812	11	8.932	10.080	IV		•				•				•
VCH 17	17	15	2,3	500	11	5.500	7.344	IV		•				•				•
VCH 19	19	18,1	3,5	344	11	3.784	4.950	IV		•				•				•

1 Circular360



Circular blue

2 PCR Recyclable



PCR Recyclable terracotta/grey
PCR Recyclable taupe/grey

3 Recyclable




Recyclable white/grey

4 Black




Black

Special colours on request
F: Extra tall version



Corresponding trays > 94



Bottom design > 100

VCE | Rose containers 5°



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppele.com/teku

PATENTED
DESIGN PROTECTED

Item			Vol. L				Innovative bottom design	
	cm	cm						
VCE 14	14	18	2	555	11	6.105	<p>Multi hole profile bottom > 100</p>	
VCE 16	16	20	3	330	11	3.630		



Standard colour | Special colours on request



Corresponding trays > 94



In one word:

“Creative!”



Maurits van den Arend

Patio Plants in Klazienaveen (Netherlands)



The complete interview can be found at
www.in-one-word.com

>> ROUND POTS & CONTAINERS
INJECTION MOULDED

MXC | Round pots 6°



PATENTED



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku

Item							Innovative bottom design	
	cm	cm	L		120 80	120 80		
MXC 5,5	5,5	5	0,08	4.200	24	100.800	Profile bottom > 100	
MXC 9	9	6,8	0,28	1.664	22	36.608	52.500	Multi hole profile bottom > 100
MXC 10	10	7,7	0,38	1.702	20	34.040	42.180	Multi hole profile bottom > 100
MXC 10,5	10,5	7,9	0,44	1.430	20	28.600	37.620	Multi hole profile bottom > 100
MXC 11	11	8,4	0,51	1.200	20	24.000	30.240	
MXC 12	12	9,4	0,66	756	22	16.632	23.800	
MXC 13	13	9,9	0,81	738	22	16.236	20.400	
MXC 14	14	10,9	1,05	640	22	14.080	17.500	



Standard colour | Special colours on request












Corresponding trays > 94

TO...D | TO...Z | Round pots 8°



Looking closer pays off.
Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku



Item							Innovative bottom design	
	cm	cm	L		120 80	120 80		
TO 6 D	6	4,6	0,8	3.660	24	87.840	 Cross bottom	
TO 7 D	7	5,4	0,13	3.330	22	73.260		
TO 8 Z	8	6,2	0,19	2.592	28	72.576	81.928	 Multi hole profile bottom > 100
TO 9,5 D	9,5	7,3	0,32	1.952	22	42.944	53.136	
TO 15 D	15	11,4	1,3	525	22	11.550	17.500	 Multi-Hole Cross Bottom > 100



Z: Special version

Standard colour | Special colours on request



Corresponding trays > 94

TO | Round pots 8°

MPB | Round pots 7°



Looking closer pays off. Discover the **TEKU® AddedValues** online: www.poeppelmann.com/teku

Item							Innovative bottom design
	cm	cm	L				
TO 5	5	4,1	0,05	4.795	31	148.645	3-hole bottom
MPB 6*	6	5,8	0,11	4.110	28	115.080	Multi hole profile bottom > 100



* Also standard colour in black and recyclable transparent

Standard colour | Special colours on request



Corresponding trays > 94






MCI-IML | Container 5° with In-Mould Labelling



- + Success Booster
- + More attention
- + Higher selling prices

+ Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku



Item					Innovative bottom design
	cm	cm	L		
MCI 21 – IML	21	16,4	4	4.200	 Multi-hole star bottom > 100
MCI 23 – IML	23	17,9	5	3.510	
MCI 26 – IML	26	21,1	7,5	2.145	



Standard colour | Special colours on request

MCI | Containers 5°



Looking closer pays off.
Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku

Item			Vol. L				Innovative bottom design	
	cm	cm						
MCI 15	15	11,7	1,5	400	20	8.000	10.710	 Multi-hole star bottom > 100
MCI 17	17	13,3	2	259	20	5.180	8.415	
MCI 17 K	17	13,3	2	259	20	5.180	8.568	
MCI 18	18	14	2,5	216	22	4.752	7.200	
MCI 19 Z	19	14,7	3	208	22	4.576	6.000	 Multi-hole profile bottom > 100
MCI 19 K	19	14,7	3	208	22	4.576	5.900	
Item			Vol. L				Innovative bottom design	
	cm	cm						
MCI 20	20	15,6	3,5	75	72	5.400	5.400	 Multi-hole star bottom > 100
MCI 21	21	16,4	4	70	60	4.200	4.200	
MCI 23	23	17,9	5	65	54	3.510	3.510	
MCI 23 K	23	17,9	5	65	54	3.510	3.510	
MCI 26	26	21,1	7,5	55	39	2.145	2.145	
MCI 29	29	21,8	10	55	33	1.815	1.815	



K: Tag lock
Z: Special version

Standard colour | Special colours on request



Corresponding trays > 94

MCD | Containers 5°



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Item							Innovative bottom design
	cm	cm	L				
MCD 31	31	22,9	12	30	33	990	Cross bottom > 100
MCD 33	33	24,4	14	30	21	630	
MCD 37	37	27,4	20	20	24	480	
MCD 40	40	29,6	25	20	24	480	
MCD 45	45	33,3	35	11	28	308	Cross bottom > 100
MCD 50	50	37	47	10	28	280*	



* On industrial size pallet (100 x 120 cm)

Standard colour | Special colours on request

MCL | Containers tall 5°



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www.poeppele.com/teku

Item			Vol. L				Innovative bottom design	
	cm	cm			120 80	120 80		
MCL 13 K-C	13	11,3	1	486	22	10.692	13.680	
MCL 17	17	14,5	2,1	231	20	4.620	7.920	
MCL 19	19	16,7	3,1	174	20	3.480	5.400	
Item			Vol. L				Innovative bottom design	
	cm	cm			120 80	120 80		
MCL 21	21	18,5	4,3	60	60	3.600	3.700	
MCL 24	24	21,6	6,3	56	45	2.520	2.520	
MCL 27	27	24,3	9,3	49	36	1.764	1.764	



K-C: Tag lock, smooth surface

Standard colour | Special colours on request



Corresponding trays > 94








MCH | Containers tall 5°



Looking closer pays off.
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Item	 cm	 cm	 L	 120 80	Innovative bottom design	
						
MCH 14	14	12,1	1,15	12.500	 High feet and drainage ridges > 100	
MCH 15	15	13,2	1,4	10.530		
MCH 17	17	15	2,1	7.425		 High feet and drainage ridges > 100
MCH 19	19	16,7	3,0	5.300		
MCH 21	21	18,9	4,0	3.700		
MCH 24	24	21,6	6,2	2.520		
MCH 27	27	24,3	9,1	1.764		



Standard colour | Special colours on request



Corresponding trays > 94

MPB | MCP | MCO | Orchid pots and containers



PATENTED



Looking closer pays off.
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www.poeppelmann.com/teku

Item			Vol. L				Innovative bottom design	
	cm	cm						
MPB 6*	6	5,8	0,11	4.110	28	115.080	Multi hole profile bottom > 100	
MCP 12**	11,5	10,8	0,74	576	20	11.520	14.688	High feet and drainage ridges > 100
MCO 12	11,4	10,8	0,74	666	20	13.320	19.000	Step bottom with support function > 100
MCO 15	14,7	12,5	1,3	385	20	7.700	10.800	
NEW MCO 17	17	14,8	1,85	224	20	4.480	7.755	Step bottom with support function > 100



* Also standard colour in terracotta and black
** Also standard colour Recyclable white

Recyclable transparent | Special colours on request



Corresponding trays > **94**

G | S...LB | Net and slitpots



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelemann.com/teku

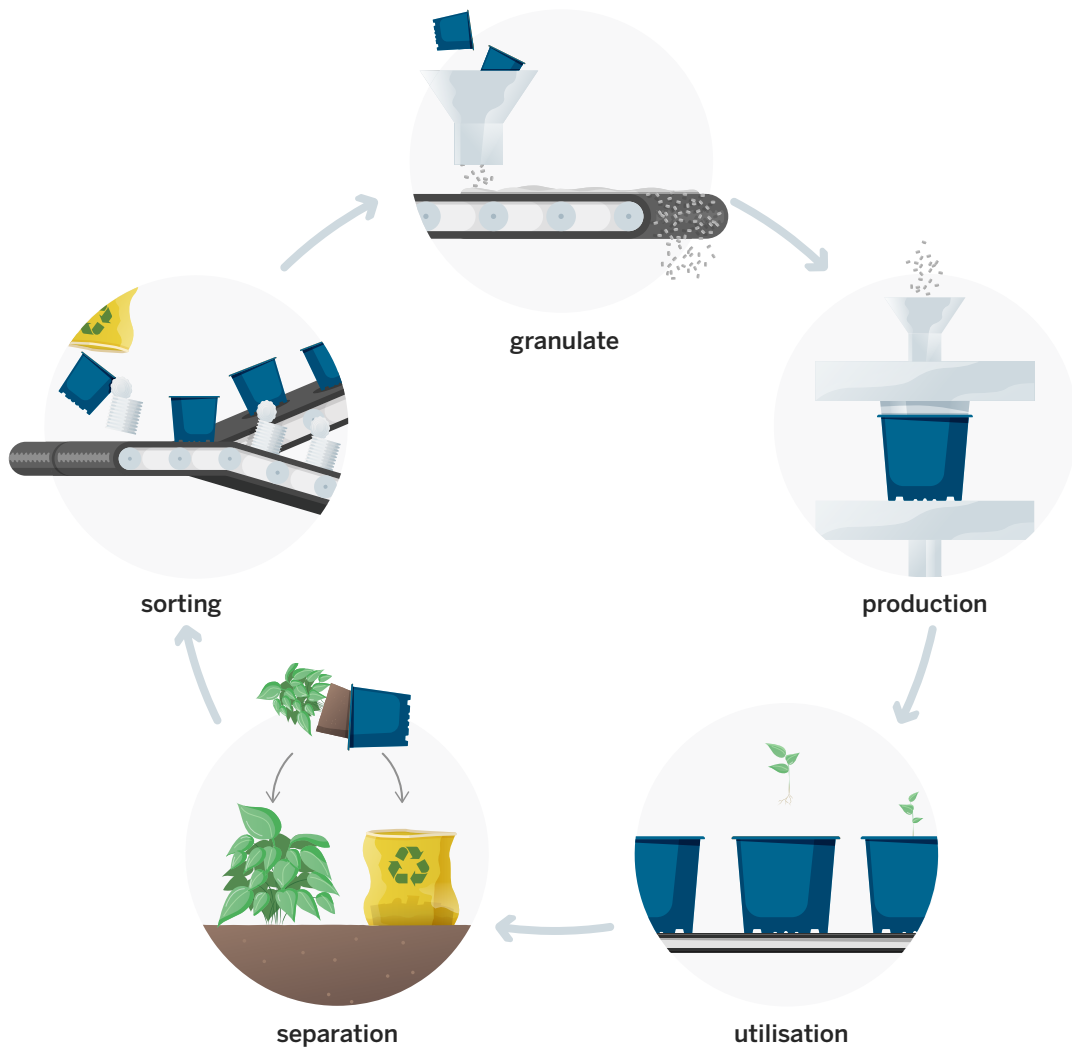
Item						
	cm	cm	L			
G 5	5	5	0,07	4.250	22	93.500
S 5,5 LB	5,5	5	0,08	5.418	20	108.360



Standard colour | Special colours on request

THE PÖPELMANN EFFECT:

Closed material loop.



We do it.
More resource-saving.

Now learn more from page > 8
or at: www.poeppele.com/more-resource-saving

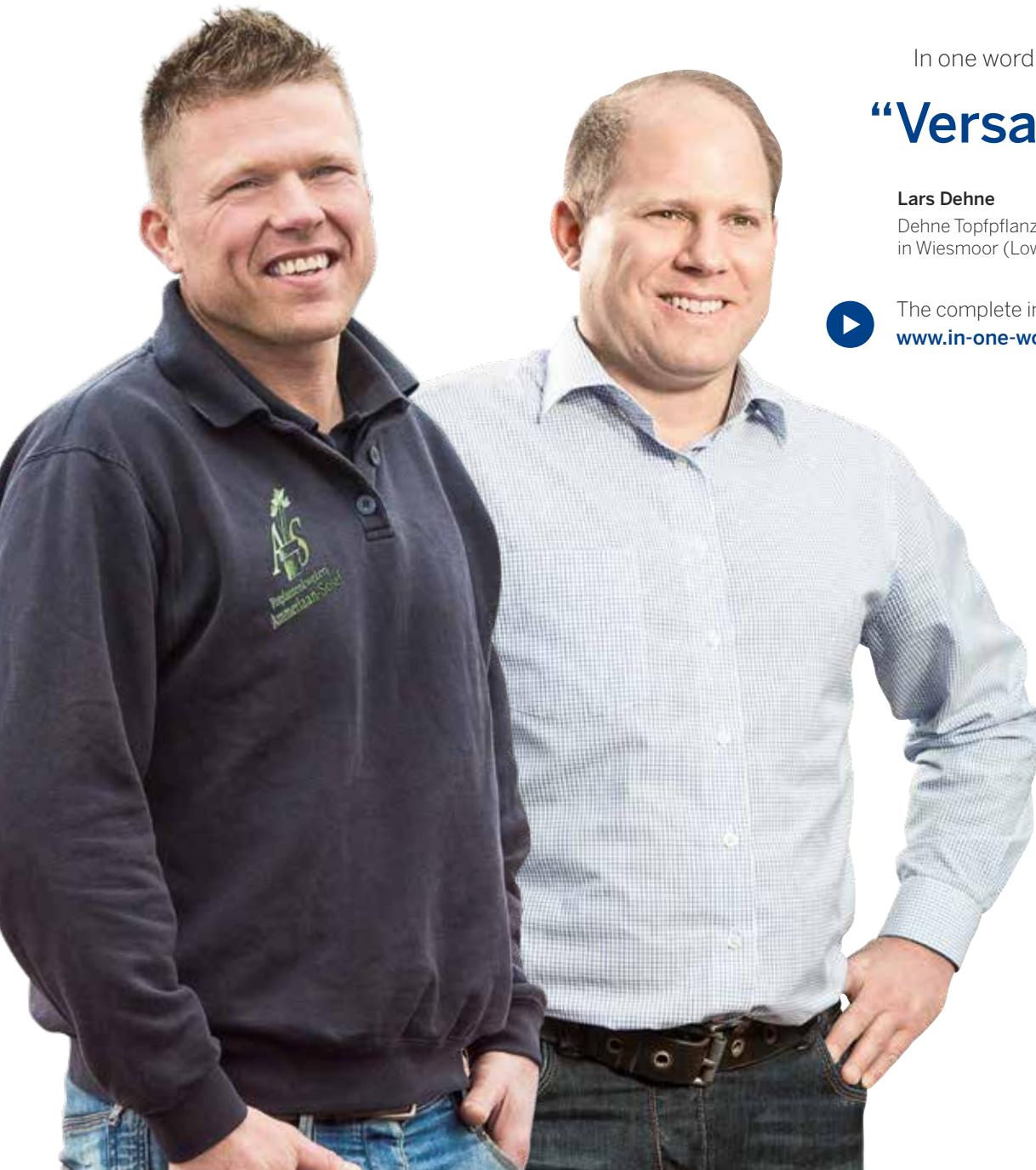


In one word:

“Synergy!”

Gertjan Sosef

Ammerlaan-Sosef Nursery in Honselersdijk (Netherlands)



In one word:

“Versatile!”

Lars Dehne

Dehne Topfpflanzen GmbH & Co. KG
in Wiesmoor (Lower Saxony, Germany)



The complete interviews can be found at
www.in-one-word.com



>> PLANT SUPPORTS & STICK HOLDER

STG | SH | Plant supports & Stick holder








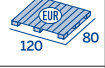
STG...B-R






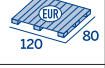





SH



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Item	 cm	 cm	 cm				
STG 10-10,5	Ø 10 – 10,5	13,2	11	810	11	8.910	10.340
STG 11	Ø 11	13,2	11	810	11	8.910	10.340
STG 12	Ø 12	14,9	12	602	11	6.622	8.100
NEW STG 13 R	VTG 13; VCG 13; VCH 13; MCL 13 K-C	16,3	14	484	11	5.324	6.600
NEW STG 13 B-R	VTG 13; VCG 13; VCH 13; MCL 13 K-C	17	16,9	396	11	4.356	6.600
STG 14 B-R	VTG 14; VCG 14; VCG 14 D; VCH 14; VCE 14	17,5	18	352	11	3.872	6.000

Item	 cm	 cm	 cm				
STG 17	VCG 17; VCH 17; MCI 17; MCI 17 K; MCL 17; MCH 17	21,3	14,7	75	44	3.300	3.300
STG 19	VCG 19; VCH 19; MCL 19; MCH 19	23,7	16,3	75	36	2.700	2.700
STG 19 Z	MCI 19 Z; MCI 19 K	23,7	16,3	75	36	2.700	2.700

Item	 cm			
SH 17	VCG 17; VCH 17; MCI 17 K; MCL 17; MCH 17	1.890	12	22.680
SH 19	VCG 19; VCH 19; MCI 19 K; MCL 19; MCH 19	1.800	12	21.600



R: Edge clamping
B-R: Tall version + Edge clamping
Z: Special version

Standard colour | Special colours on request



In one word:

“Wonderful!”

Jens Schachtschneider

Schachtschneider Stauden und Marketing in
Neerstedt (Lower Saxony, Germany)



The complete interview can be found at
www.in-one-word.com

>> SQUARE POTS














VQB (PS) | Square pots




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Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

Item					 120 80		 120 80		Innovative bottom design
	cm	cm	L						
VQB 9 x 9 x 8	9 x 9	8	0,44	2.350	12	28.200	31.590	 Cross bottom > 100	
VQB 9 x 9 x 9,5	9 x 9	9,5	0,52	2.280	12	27.360	30.888		

 **PS:** Polystyrene

Standard colour | Special colours on request

















 Corresponding trays > 94

VQF | V...PP (PP) | Square pots



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PATENTED
DESIGN PROTECTED

Item	 cm	 cm	 L	 	 120 80		 120 80		Innovative bottom design
									
VQF 7 x 7 x 6,5	7 x 7	6,5	0,18	4.720	11	51.920	60.146	 Profile bottom > 100	
VQF 7 x 7 x 8	7 x 7	8	0,23	4.560	11	50.160	59.160	 Multi hole profile bottom > 100	
VQF 8 x 8 x 7	8 x 8	7	0,29	4.200	11	46.200	46.800	 Multi hole profile bottom with central dome > 100	
VQF 8 x 8 x 8	8 x 8	8	0,33	4.130	11	45.430	46.020	 Multi hole profile bottom > 100	
VQF 11 x 11 x 11,5	11 x 11	11,5	0,98	840	11	9.240	15.840*	 Cross bottom > 100	
VQF 11 x 11 x 15,5	11 x 11	15,5	1,25	756	11	8.316	15.048*		
V 9 x 9 x 8 PP	9 x 9	8	0,5	2.160	14	30.240	36.000		
V 9 x 9 x 10 PP	9 x 9	10	0,59	2.120	12	25.440	35.200		
V 11 x 11 x 12 PP	11 x 11	12	1	850	14	11.900	17.000		



PP: Polypropylene
* On industrial size pallet (100 x 120 cm)

Standard colour | Special colours on request





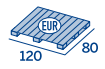
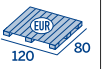









Corresponding trays > 94

MQD | MQC | Square pots with tag lock



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Discover the **TEKU® AddedValues** online:
www.poeppelmann.com/teku

Item					 120 80		 120 80	
	cm	cm	L					
MQD 9 x 9 x 9,5	9 x 9	9,5	0,49	880	22	19.360	26.200	 Multi-Hole Cross Bottom > 100
MQD 9 x 9 x 10	9 x 9	10	0,51	860	22	18.920	26.208	
MQD 13 x 13 x 13	13 x 13	13	1,45	396	22	8.712	10.530	
MQC 11 x 11 x 12	11 x 11	12	1	378	22	8.316	13.860	
								 Multi-Hole Cross Bottom > 100



Standard colour | Special colours on request


















Corresponding trays > 94

MQA | Square pots



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www.poeppele.com/teku



Item	 cm	 cm	 L		 120 80	Innovative bottom design
						
10 x 10 x 11	10 x 10	11	0,69	667	28	18.676
Item	 cm	 cm	 L		 120 80	 Cross bottom with side slits outside
						
15 x 15 x 20	15 x 15	20	3,5	130	65	8.450



Standard colour | Special colours on request



Corresponding trays > 94

MQE | MQF | Square-round container with tag lock



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Item	cm	cm	L				Innovative bottom design
MQE 11 x 11 x 11	11 x 11	11	1	414	22	9.108	Multi-Hole Cross Bottom > 100
MQE 14 x 14 x 14	14 x 14	14	2	192	20	3.840	
MQE 16 x 16 x 16	16 x 16	16	3	128	22	2.816	
MQE 18,5 x 18,5 x 20	18,5 x 18,5	20	5	104	22	2.288	
NEW MQF 14 x 14 x 22	14 x 14	22	3	220	12	2.640	
MQF 16 x 16 x 21,5	16 x 16	21,5	4	80	22	1.760	
NEW MQF 18,5 x 18,5 x 25	18,5 x 18,5	25	6	64	22	1.408	



Standard colour | Special colours on request



Corresponding trays > 94

In one word:

“Individual!”



Verena Rath

Gartenbau Rudolf Rath in Moosinning
(Bavaria, Germany)



The complete interview can be found at
www.in-one-word.com

>> BOWLS, HANGING BASKETS & HANGERS



VSA | Bowls



PATENTED



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Item	cm	cm	L	MHB	Box	120 80		120 80	Circular	4-LEVEL CLASSIFICATION									
						1	2			3	4	1	2	3	4				
VSA 17	17	7,6	1,1	MHB 33	770	11	8,470		IV		•			•					
VSA 19	19	8,7	1,5	MHB 33	584	11	6,424		IV		•			•					
VSA 21	21	9,5	2,2	MHB 33	408	11	4,488		IV				•	•					
VSA 23 VOL	22	10	2,5	MHB 38	305	12	3,660		IV				•	•					

2 PCR Recyclable	3 Recyclable
PCR Recyclable terracotta/grey	Recyclable white/grey

Special colours on request

Matching hanger > 49	Bottom design > 100











T | Bowls



DESIGN PROTECTED



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Item	cm	cm	Vol. L	 					Innovative bottom design  9-hole bottom with centre hole  8-hole bottom
									
T 17	17	7.4	1	80	132	10.560	10.560		
T 20	20	8.7	1.65	50	100	5.000	5.000		
T 23	23	10	2.5	60	72	4.320	4.320		
T 27	27	11.7	4.1	50	48	2.400	2.400		
T 30	30	13	5.6	35	55	1.925	1.925		
T 35	35	15.2	9	30	35	1.050	1.050		



Recyclable terracotta | Special colours on request



VAA | Hanging baskets



Looking closer pays off. Discover the **TEKU® AddedValues** online: www.poeppelmann.com/teku

PATENTED
DESIGN PROTECTED

Item	cm	cm	L	Hanger	Box	120	80	120	80	Circular design	4-LEVEL CLASSIFICATION							
											1	2	3	4				
											Circular blue	PCR Recyclable terracotta/grey	PCR Recyclable taupe/grey	PCR Recyclable terracotta	Recyclable white/grey	Recyclable trend colour/grey	Black	Terracotta/black
VAA 15	15	10,1	1,15	MHB 33	736	11	8.096			XXII								
VAA 17	17	10,7	1,6	MHB 33	598	11	6.578			XXII								
VAA 19	19	12,6	2,5	MHB 33	368	11	4.048			XXII								
VAA 21	21	13,7	3	MHB 33	322	11	3.542			XXII								
VAA 22/23 VOL	22	14,9	3,6	MHB 38	230	11	2.530			XXII								

2 PCR Recyclable



PCR Recyclable terracotta/grey



PCR Recyclable terracotta

3 Recyclable



Recyclable white/grey

Special colours on request



Matching hanger > 49



Corresponding trays > 94



Bottom design > 100

MAK | MAL | Hanging baskets

MAK 20 & MUK 25



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DESIGN PROTECTED



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Item								Innovative bottom design
	cm	cm	L					
MAK 20	20	13,4	3	MHB 33	46	80	3.680	Multi-hole star bottom with bayonet lock > 100
MAK 25	25	15,4	5	MHB 38 MHB 45	46	60	2.760	
MAK 27	27	16,4	6	MHB 38 MHB 45	46	48	2.208	
MAL 20*	20	13,4	3	MHB 33	46	80	3.680	Water overflow > 100
MAL 25*	25	15,4	5	MHB 38 MHB 45	46	60	2.760	
MAL 27*	27	16,4	6	MHB 38 MHB 45	46	48	2.208	
Item								Innovative bottom design
	cm	cm	L					
MUK 25	17,3	2,4	0,4	MAK 20 MAK 25	322 (7 x 46)	32	10.304	Saucer with bayonet lock
MUK 27	19	2,6	0,5	MAK 27	276 (6 x 46)	32	8.832	

* Also standard colour in recyclable pine green, recyclable anthracite and recyclable trend colours



Recyclable terracotta | Recyclable white |
Recyclable anthracite | Recyclable pine green |
Special colours on request



Recyclable trend colours | See trend colours page 90



Matching hanger > 49

TCA | Hanging baskets



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DESIGN PROTECTED

Item								Innovative bottom design	
	cm	cm	L						
TCA 30	30	18,3	7,7	A 60	38	44	1672	1672	 Water overflow > 100



Recyclable terracotta | Recyclable white |
Recyclable anthracite | Recyclable pine green |
Special colours on request



Recyclable trend colours | See trend colours page 90













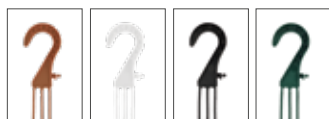
Matching hanger > 49

A | MHB | Hangers



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Item	 cm	 mm	 	 120 80 		
			380 (10 x 38)	14	5.320	
A 60	60	38	380 (10 x 38)	14	5.320	
MHB 33	33	35	874 (19 x 46)	20	17.480	
MHB 38	38	35	598 (13 x 46)	20	11.960	
MHB 45	45	35	552 (12 x 46)	20	11.040	



Recyclable terracotta | Recyclable terracotta 8-101 |
Recyclable white | Recyclable anthracite |
Recyclable pine green | Special colours on request

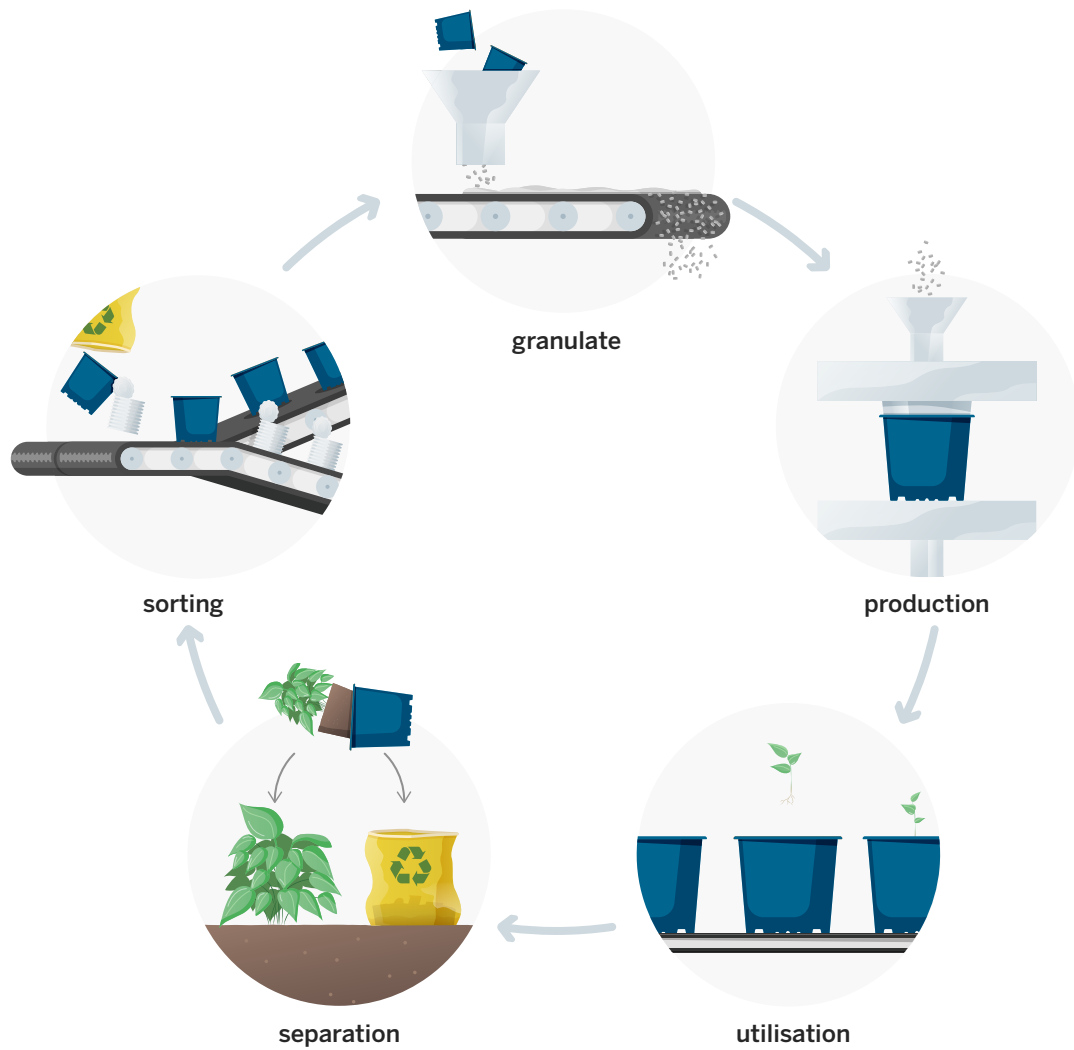


Recyclable trend colours | See trend colours page 90



THE PÖPELMANN EFFECT:

Closed material loop.



We do it.
More resource-saving.

Now learn more from page > 8
or at: www.poeppele.com/more-resource-saving





In one word:

“Reliable!”



Helmut Lörcks

Gartenbau Lörcks in Kvelaer
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> DECORATIVE POTS & CONTAINERS

VDA | Decorative pots



Looking closer pays off. Discover the **TEKU® AddedValues online:** www.poeppeilmann.com/teku

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DESIGN PROTECTED

Item	cm		L	580	120 80		120 80		4-LEVEL CLASSIFICATION								
	1	2			3	4			Circular blue	PCR Recyclable terracotta/grey	PCR Recyclable taupes/grey	PCR Recyclable terracotta	Recyclable white/grey	Recyclable trend colour/grey	Black	Terracotta/black	
VDA 17	17	10,7	1,6	580	11	6.380		IV		•				•		•	
VDA 19	19	12,6	2,5	384	11	4.224	5.000	IV		•			•			•	
VDA 22	22	14,9	3,6	252	11	2.772		XXIII				•	•				

2 PCR Recyclable

PCR Recyclable terracotta/grey | PCR Recyclable terracotta

3 Recyclable

Recyclable white/grey

4 Black

Black

Special colours on request



Matching hanger > 49



Corresponding trays > 94



Bottom design > 100

PDB | Decorative containers



DESIGN PROTECTED



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Item							Innovative bottom design
	cm	cm	L				
PDB 16	16	14	1,7	160	20	3.200	Cross bottom > 100
PDB 18 K	18	15	2,3	180	12	2.160	
PDB 20 K	20	17	3,3	160	12	1.920	
Item							
	cm	cm	L				
PDB 22	22	19	4,5	15	108	1.620	
PDB 24	24	20	5,8	15	90	1.350	
PDB 26 K	26	22	7,4	15	78	1.170	
PDB 28	28	24	9,3	15	66	990	
PDB 32	32	27	13,8	12	48	576	
PDB 36	36	31	19,7	11	36	396	
PDB 40	40	34	27	10	36	360	

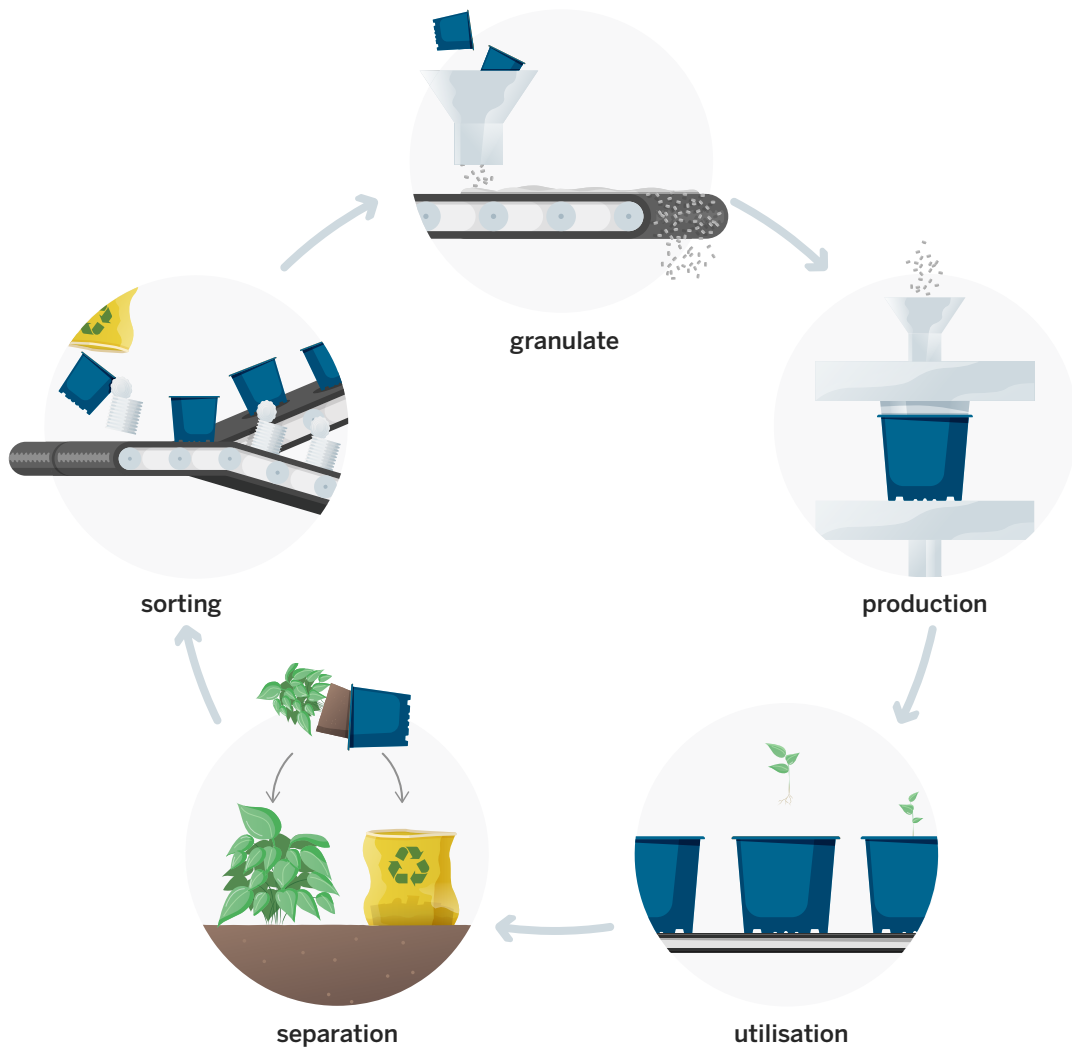


K: Tag lock

Recyclable terracotta | Special colours on request

THE PÖPELMANN EFFECT:

Closed material loop.



We do it.
More resource-saving.

Now learn more from page > 8
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In one word:

“Exceptional!”



Andreas Pellens

Pellens Hortensien in Geldern
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> COVERPOTS

MDF COVERPOTS – 100 % RECYCLABLE

MDF UNIVERSAL



7.101 | 9.101 | 11.101 |
12.101 | 13.101 | 14.101 |
17.101 | 19.101



7.102 | 9.102 | 11.102 |
12.102 | 13.102 | 14.102 |
17.102 | 19.102



7.103 | 9.103 | 11.103 |
12.103 | 13.103 | 14.103 |
17.103 | 19.103



7.104 | 9.104 | 11.104 |
12.104 | 13.104 | 14.104 |
17.104 | 19.104



7.105 | 9.105 | 11.105 |
12.105 | 13.105 | 14.105 |
17.105 | 19.105



7.106 | 9.106 | 11.106 |
12.106 | 13.106 | 14.106 |
15.106 | 17.106 | 19.106



7.107 | 9.107 | 11.107 |
12.107 | 13.107 | 14.107 |
17.107 | 19.107



7.108 | 9.108 | 11.108 |
12.108 | 13.108 | 14.108 | 17.108 |
19.108



7.109 | 9.109 | 11.109 |
12.109 | 13.109 | 14.109 |
15.109 | 17.109 | 19.109



7.111 | 9.111 | 11.111



7.112 | 9.112 | 11.112

MDF FOR YOUR LOVED ONES



12.201 | 13.201 |
14.201 | 17.201 | 19.201



12.202 | 13.202 |
14.202 | 17.202 | 19.202



12.203 | 13.203 |
14.203 | 17.203 | 19.203



12.204 | 13.204 |
14.204 | 15.204 | 17.204 |
19.204



12.205 | 13.205 |
14.205 | 17.205 | 19.205



12.206 | 13.206 |
14.206 | 17.206 | 19.206



12.207 | 13.207 |
14.207 | 17.207 | 19.207

MDF COVERPOTS – 100 % RECYCLABLE

MDF HERBS



12.301 | 13.301 |
14.301 | 17.301



12.302 | 13.302 |
14.302 | 17.302



12.303 | 13.303 |
14.303 | 17.303

MDF EASTER



11.402 | 12.402 |
13.402 | 14.402



12.403



11.404 | 12.404 |
13.404 | 14.404 | 15.404



11.405 | 12.405 |
13.405 | 14.405 | 15.405

MDF HALLOWEEN & AUTUMN



12.501 | 13.501 | 14.501



12.502 | 13.502 | 14.502



12.503 | 13.503 | 14.503



12.504 | 13.504 | 14.504

MDF CHRISTMAS



11.601 | 12.601 | 13.601 |
14.601 | 15.601 | 17.601 |
19.601



11.602 | 12.602 | 13.602 |
14.602 | 17.602 | 19.602



11.603 | 12.603 | 13.603 |
14.603 | 17.603 | 19.603



12.604 | 17.604



12.605 | 13.605 |
14.605 | 17.605 | 19.605



11.606 | 12.606 | 13.606 |
14.606 | 17.606 | 19.606












12.608 | 13.608 |
14.608 | 17.608 | 19.608



MDF | COVERPOT



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Item		 cm	 cm	 cm	 ml			
								
MDF 7 D	TO 6 D; TO 7 D; MPB 6	7,5	5,6	6,6	0–15	600	40	24.000
MDF 9	VCD 9,5; VCG 9; VCH 9; MXC 9	9,4	6,8	10,5	40–120	600	20	12.000
MDF 11	VTG 10,5; VCG 10,5; MXC 10,5; VTG 11; VCG 11; VCK 11 VOL; VCH 11; VCH 11 VOL	11	7,8	12,2	110–180	594	16	9.504
MDF 12	VTG 12; VCG 12 D; VCG 12; VCH 13 VOL; MXC 12; MCO 12; MCP 12	12,1	8,1	13,5	110–312	300	20	6.000
MDF 13	VTG 13; VCG 13; VCH 13; MXC 13; MCL 13 K-C	13,2	9,6	15,3	240–360	300	16	4.800
MDF 14	VTG 14; VCG 14; VCG 14 D; VCH 14; MXC 14; MCH 14	14,2	9,9	15,8	250–530	308	16	4.928
NEW MDF 15	VCG 15; VCH 15; MCI 15	15,5	11,4	17,6	350–650	310	12	3.720
MDF 17	VCG 17; VCH 17; MCL 17; MCH 17; MCI 17; MCI 17 K	17,2	12,7	19	450–730	153	12	1.836
MDF 19	VCG 19; VCH 19; MCI 19 Z; MCL 19; MCH 19; MCI 19 K	19,4	15,1	21,6	450–1250	78	16	1.248

D: Shallow version





Corresponding trays > 94

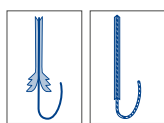
MDF | COVERPOT



- + Integrated sight glass for monitoring the water level.
- + In combination with the watering stick, the effort for irrigation and care can be reduced.
- + A water reservoir in the coverpot collects excess irrigation water.
- + Looking closer pays off. Discover the **TEKU® AddedValues** online: www.poeppele.com/teku



Item	 	Special features
WS 60+	300	Not suitable for MDF 7 D
FS 6/12	300	
WICK		Reel with 1,700 m



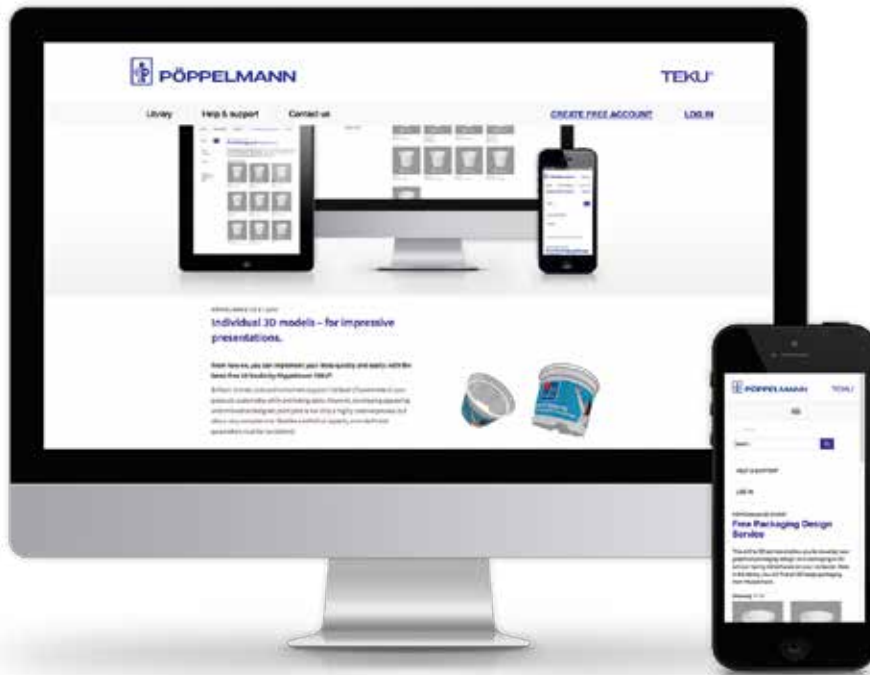
WS 60+ FS 6/12

MDF | COVERPOT





Individual 3D models – for impressive presentations.



>> TEKU® 3D Studio: create individual 3D-models online

www.poeppelmann.com/teku-3d

- + Free design service.
- + Templates for many TEKU® plant pots and containers.
- + Compatible with many popular graphics programmes.
- + Freely rotatable 3D model of the individually designed pots or containers (3D PDF).
- + Easier and more effective coordination with decision makers.





In one word:

“Ideal!”

Christian Hartmann

Hartmann Gartenbau in Münster am Lech
(Bavaria, Germany)



The complete interview can be found at
www.in-one-word.com

>> TRANSPORT AND CULTIVATION TRAYS

PT | Marketing trays

5 Trays / CC-shelf



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PT 2556-10,5/10 | PT 2556-10,5/10 D



PT 2556-10,5/12 | PT 2556-10,5/12 D



PT 2556-11x11/8 | PT 2556-11x11/8 D



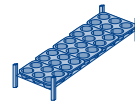
PT 2556-12/8 | PT 2556-12/8 D

Item	cm	cm			10		50		120 80	
		A	B	C	10	5	50	120	80	
PT 2556-10,5/10	VTG 10,5; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56	25	6,8	10	5	50	120	80	
PT 2556-10,5/10 D	VTG 10,5; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56	25	6,8	10	5	50	120	80	
PT 2556-10,5/12	VTG 10,5; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56	25	6,8	12	5	60	120	80	
PT 2556-10,5/12 D	VTG 10,5; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	56	25	6,8	12	5	60	120	80	
PT 2556-11x11/8	V 11 x 11 x 12 PP; MQE 11 x 11 x 11; MQC 11 x 11 x 12; VQF 11 x 11 x 11,5	56	25	7,5	8	5	40	120	80	
PT 2556-11x11/8 D	V 11 x 11 x 12 PP; MQE 11 x 11 x 11; MQC 11 x 11 x 12; VQF 11 x 11 x 11,5	56	25	7,5	8	5	40	120	80	
PT 2556-12/8	VCG 12; VCG 12 D; VCC 13 VOL	56	25	7,5	8	5	40	120	80	
PT 2556-12/8 D	VCG 12; VCG 12 D; VCC 13 VOL	56	25	7,5	8	5	40	120	80	



D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



5 Trays / CC-shelf



Corresponding pots > 94

PT | Marketing trays

5 Trays / CC-shelf



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PT 2556-12/10 | PT 2556-12/10 D



PT 2556-12 F/10 | PT 2556-12 F/10 D



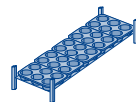
PT 2556-13/8 | PT 2556-13/8 D

Item	cm	cm			120 80		1.656	
		A	B	C	5	50		
PT 2556-12/10	VCG 12; VCG 12 D; VCC 13 VOL	56	25	7,5	10	5	50	1.656
PT 2556-12/10 D	VCG 12; VCG 12 D; VCC 13 VOL	56	25	7,5	10	5	50	1.656
PT 2556-12 F/10	VTG 12; VCG 12; VCG 12 D; VCH 13 VOL; MXC 12	56	25	8,5	10	5	50	1.656
PT 2556-12 F/10 D	VTG 12; VCG 12; VCG 12 D; VCH 13 VOL; MXC 12	56	25	8,5	10	5	50	1.656
PT 2556-13/8	VCG 13; VCC 14 VOL; MDF 13	56	25	7,8	8	5	40	1.656
PT 2556-13/8 D	VCG 13; VCC 14 VOL; MDF 13	56	25	7,8	8	5	40	1.656



D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



5 Trays / CC-shelf



Corresponding pots > 94

PT | Marketing trays

6 Trays / CC-shelf



PT 2839-10,5/8 | PT 2839-10,5/8 D



PT 2839-12/6 | PT 2839-12/6 B | PT 2839-12/6 D



PT 2839-13 F/6 | PT 2839-13 F/6 D



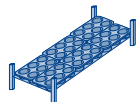
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Item	cm				A cm	B cm	C cm					
		8	6	48				120	80			
NEW PT 2839-10,5/8	VCH 11 VOL; VCK 11 VOL; VCG 10,5; MXC 10,5	39	28	6,6	8	6	48				2.208	
NEW PT 2839-10,5/8 D	VCH 11 VOL; VCK 11 VOL; VCG 10,5; MXC 10,5	39	28	6,6	8	6	48				2.208	
PT 2839-12/6	VTG 12; VCG 12; VCG 12 D; MXC 12	39	28	7,5	6	6	36				2.208	
PT 2839-12/6 B	VTG 12; VCG 12; VCG 12 D; MXC 12	39	28	7,5	6	6	36				2.208	
PT 2839-12/6 D	VTG 12; VCG 12; VCG 12 D; MXC 12	39	28	7,5	6	6	36				2.208	
NEW PT 2839-13 F/6	MXC 13; VCG 13; VCH 13; MDF 13	39	28	8,9	6	6	36				2.208	
NEW PT 2839-13 F/6 D	MXC 13; VCG 13; VCH 13; MDF 13	39	28	8,9	6	6	36				2.208	



B: Open bottom
D: Stepped cultivation bottom with punched holes
Suitable carrying handle TG 40 + TG 50

Standard colour | Special colours on request



6 Trays / CC-shelf



Corresponding pots > 94

ST | D-ST | Transport and cultivation trays

4 Trays / CC-shelf



ST 3156-24/9 | ST 3156-24/9 D




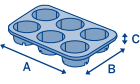




D-ST 9 C/18 B | D-ST 9 C/18 D



ST 3153-10,5/15 | ST 3153-10,5/15 B | ST 3153-10,5/15 B7 | ST 3153-10,5/15 D



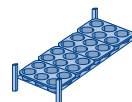
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Item	 cm							 120 80
		A cm	B cm	C cm				
ST 3156-24/9	Ø 8,5; 9	56,5	31,5	5	24	4	96	980
ST 3156-24/9 D	Ø 8,5; 9	56,5	31,5	5	24	4	96	980
D-ST 9 C/18 B	Ø 9	53	30	5	18	4	72	1.216
D-ST 9 C/18 D	Ø 9	53	30	5,3	18	4	72	1.216
ST 3153-10,5/15	VTG 10,5; VTG 11; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	53	31,5	5,8	15	4	60	1.530
ST 3153-10,5/15 B	VTG 10,5; VTG 11; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	53	31,5	6,1	15	4	60	1.530
ST 3153-10,5/15 B7	VTG 10,5; VTG 11; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	53	31,5	6,1	15	4	60	1.530
ST 3153-10,5/15 D	VTG 10,5; VTG 11; VCG 10,5; VCH 11 VOL; VCK 11 VOL; MXC 10,5	53	31,5	6,1	15	4	60	1.530



- B:** Open bottom
- B7:** Larger bottom hole Ø 7cm
- D:** Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



4 Trays / CC-shelf



Corresponding pots > 94



PÖPPELMANN

TEKU®

ST | D-ST | Transport and cultivation trays

4 Trays / CC-shelf



D-ST 10,5 C/15

D-ST 10,5 E/15 B
D-ST 10,5 E/15 B7

D-ST 10,5 E/15 D



ST 3156-12/12 | ST 3156-12/12 D



D-ST 12 C/10 | D-ST 12 C/10 D



ST 3156-10/13 | ST 3156-10/13 D



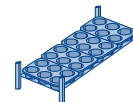
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Item	cm	A B C			120 80			
		A cm	B cm	C cm	15	4	60	1.410
D-ST 10,5 C/15	Ø 10; 10,5; □9 x 9; 10 x 10; VCG 11; VCH 11; MXC 11	53	31,5	4,6	15	4	60	1.410
D-ST 10,5 E/15 B	Ø 10; 10,5; □9 x 9; 10 x 10; VTG 11; VCG 11; VCH 11; MXC 11;	53	31,5	5	15	4	60	1.410
D-ST 10,5 E/15 B7	Ø 10; 10,5; □9 x 9; 10 x 10; VTG 11; VCG 11; VCH 11; MXC 11	53	31,5	4,8	15	4	60	1.410
D-ST 10,5 E/15 D	Ø 10; 10,5; □9 x 9; 10 x 10; VTG 11; VCG 11; VCH 11; MXC 11	53	31,5	5,1	15	4	60	1.410
ST 3156-12/12	Ø 12	56	31,5	7	12	4	48	980
ST 3156-12/12 D	Ø 12	56	31,5	7	12	4	48	980
D-ST 12 C/10	Ø 12	53	30	5,3	10	4	40	1.376
D-ST 12 C/10 D	Ø 12	53	30	5,5	10	4	40	1.376
ST 3156-10/13	Ø 13	56,5	31,5	7,5	10	4	40	980
ST 3156-10/13 D	Ø 13	56,5	31,5	7,5	10	4	40	980



B: Open bottom
B7: Larger bottom hole Ø 7cm
D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



4 Trays / CC-shelf



Corresponding pots > 94

ST | D-ST | Transport and cultivation trays

4 Trays / CC-shelf



D-ST 13/8 B



D-ST 13 C/8 | D-ST 13 C/8 D



ST 3156-8/13 | ST 3156-8/13 D



D-ST 15 C/6



ST 3156-17/6 | ST 3156-17/6 D



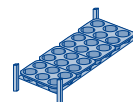
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Item	cm							
		A cm	B cm	C cm	4 trays	CC-shelf	Corresponding pots	Price (EUR)
D-ST 13/8 B	Ø 13 (8°); MXC 13; VCG 13; VCH 13; MDF 13	53	30	5,3	8	4	32	2.080
D-ST 13 C/8	Ø 13; □11 x 11; MXC 14	53	30	5,3	8	4	32	1.376
D-ST 13 C/8 D	Ø 13; □11 x 11; MXC 14	53	30	5,8	8	4	32	1.376
ST 3156-8/13	Ø 13; 14 (8°); VCE 14; MXC 14; MDF 14	56,5	31,5	8	8	4	32	980
ST 3156-8/13 D	Ø 13; 14 (8°); VCE 14; MXC 14; MDF 14	56,5	31,5	8	8	4	32	980
D-ST 15 C/6	Ø 15; VCE 16	53	30	6,5	6	4	24	1.376
ST 3156-17/6	Ø 17	56	31,5	8	6	4	24	980
ST 3156-17/6 D	Ø 17	56	31,5	8	6	4	24	980



B: Open bottom
D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



4 Trays / CC-shelf



Corresponding pots > 94

ST | Transport and cultivation trays

6 Trays / CC-shelf



ST 2840/8-13 | ST 2840/8-13 D



ST 2840/9,5-10,5 D



ST 2838-9/12 | ST 2838-9/12 B | ST 2838-9/12 BA | ST 2838-9/12 D



ST 11 | ST 11 B | ST 11 C



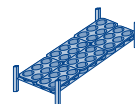
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Item	cm							
		A cm	B cm	C cm				
ST 2840/8-13	Ø 8; 8,5; 9; 9,5; Ø 10; 10,5; 11; Ø 12; 13 (8°), MXC 13	40	28	6	12 8 6	6 6 6	72 48 36	2.016 2.016 2.016
ST 2840/8-13 D	Ø 8; 8,5; 9; 9,5; Ø 10; 10,5; 11; Ø 12; 13 (8°), MXC 13	40	28	6	12 8 6	6 6 6	72 48 36	2.016 2.016 2.016
ST 2840/9,5-10,5 D	VCG 10,5; VTG 11; VCK 11 VOL; MXC 10,5; MDF 11	28	40	5,8	8	6	48	1.728
ST 2838-9/12	Ø 8; 8,5; 9; 9,5				12	6	72	2.016
ST 2838-9/12 B	Ø 8; 8,5; 9; 9,5	38	28	5	12	6	72	2.016
ST 2838-9/12 BA	Ø 8; 8,5; 9; 9,5	38	28	5	12	6	72	2.016
ST 2838-9/12 D	Ø 8; 8,5; 9; 9,5	38	28	5	12	6	72	2.016
ST 11	Ø 10; 10,5; 11; MXC 12; VCH 13 VOL; MDF 12	39	29	6	8	6	48	2.200
ST 11 B	Ø 10; 10,5; 11; MXC 12; VCH 13 VOL; MDF 12	39	29	6	8	6	48	2.200
ST 11 C	Ø 10; 10,5; 11; MXC 12; VCH 13 VOL; MDF 12	39	29	6	8	6	48	2.200



- B:** Open bottom
- BA:** Smaller open bottom
- C:** With drainage slits
- D:** Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



6 Trays / CC-shelf



Corresponding pots > 94

ST | Transport and cultivation trays

6 Trays / CC-shelf



ST 2254-11x11/10 AZ-D



ST 2254-11x11/10 STD-D



ST 12 | ST 12 B



ST 2943-14/6 B



ST 1856-9x9/12 BD*



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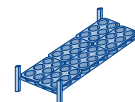
Item	cm								
		A cm	B cm	C cm					
ST 2254-11x11/10 AZ-D	VQF 11x11x11,5; MQE 11x11x11; MQC 11x11x12; VCG 11; MCO 12; VCH 11; 10x10x11; MXC 11	54	22	8	10	6	60	1.232	
ST 2254-11x11/10 STD-D	VQF 11x11x15,5	54	22	11,6	10	6	60	1.188	
ST 12	Ø 12; 13 (8°); MXC 13	39	28	5,5	6	6	36	1.980	
ST 12 B	Ø 12; 13 (8°); MXC 13	39	28	5,5	6	6	36	1.980	
ST 2943-14/6 B	Ø 14	43	29	7	6	6	36	2.000	
ST 1856-9x9/12 BD*	VTG 9; VCG 9; VCH 9; MXC 9; MCO 9; VQB 9x9x9,5; MQD 9x9x9,5; MQD 9x9x10; MDF 9	56	18	5,8	12	7	84	1.980	



- AZ:** Normal height
- B:** Open bottom
- BD:** Multi functional bottom
- D:** Stepped cultivation bottom with punched holes
- STD:** Tall version

* 7 Trays / CC-shelf

Standard colour | Special colours on request



6 Trays / CC-shelf



Corresponding pots > 94

NORMPACK® 400 | Transport and cultivation trays

5 Trays / CC-shelf



408* | 408 D



409 | 409 D



410* | 410 D




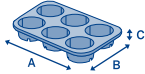








412 | 412 D



418 | 418 D



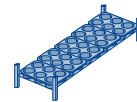
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Item	 cm	 A cm B cm C cm						
								
408*	∅ 12; 13; VCE 14	56	25	7	8	5	40	1.152
408 D	∅ 12; 13; VCE 14	56	25	7	8	5	40	1.152
409	∅ 11; 12	56	25	7	9	5	45	1.152
409 D	∅ 11; 12	56	25	7	9	5	45	1.152
410*	∅ 10; 10,5; 11	56	25	6,5	10	5	50	1.152
410 D	∅ 10; 10,5; 11	56	25	6,5	10	5	50	1.152
412	∅ 10; 10,5; VCH 11; MXC 11; MDF 9	56	25	6,5	12	5	60	1.152
412 D	∅ 10; 10,5; VCH 11; MXC 11; MDF 9	56	25	6,5	12	5	60	1.152
418	∅ 8; 8,5; 9; MDF 7 D	56	25	5	18	5	90	1.152
418 D	∅ 8; 8,5; 9; MDF 7 D	56	25	5	18	5	90	1.152



D: Stepped cultivation bottom with punched holes
* Also standard colour white

Standard colour | Special colours on request



5 Trays / CC-shelf



Corresponding pots > 94

NORMPACK® 400 | Transport and cultivation trays

5 Trays / CC-shelf



460 | 460 D



468 | 468 D



478 | 478 D



480 | 480 D



490* | 490 D*



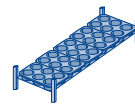
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Item	cm	A B C			120 80			
		A cm	B cm	C cm	10	5	50	1.152
460	Ø 11; 11,5; MXC 12; VCG 12; VCG 12 D; VCH 13 VOL; MCO 12; MCP 12	56	25	5	10	5	50	1.152
460 D	Ø 11; 11,5; MXC 12; VCG 12; VCG 12 D; VCH 13 VOL; MCO 12; MCP 12	56	25	5	10	5	50	1.152
468	VCG 9; MXC 9	56	25	3,6	18	5	90	1.152
NEW 468 D	VCG 9; MXC 9	56	25	3,6	18	5	90	1.152
478	Ø 12; 13; MXC 14; VCE 14	56	25	5	8	5	40	1.152
478 D	Ø 12; 13; MXC 14; VCE 14	56	25	5	8	5	40	1.152
480	Ø 10; 10,5; 11; 11,5; MXC 12; VCH 13 VOL	56	25	5	10	5	50	1.152
480 D	Ø 10; 10,5; 11; 11,5; MXC 12; VCH 13 VOL	56	25	5	10	5	50	1.152
490*	MCP 12; MXC 12; MCO 12; VCG 12; VCG 12 D; VCH 13 VOL	56	25	7	10	5	50	1.152
490 D*	MCP 12; MXC 12; MCO 12; VCG 12; VCG 12 D; VCH 13 VOL	56	25	7	10	5	50	1.152



Standard colour | Special colours on request

D: Stepped cultivation bottom with punched holes
* Also standard colour white



5 Trays / CC-shelf



Corresponding pots > 94

NORMPACK® 200 | LGcup® |

Transport and cultivation trays | 6 Trays / CC-shelf



LGcup® 102 | LGcup® 102 D



206 | 206 D



208 | 208 D



212 | 212 D



236 | 236 D



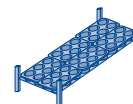
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www.poeppelmann.com/teku

Item	cm	A B C			120 80			
		A cm	B cm	C cm	6	6	6	6
LGcup® 102	Ø 8; 8,5; 9; 9,5; Ø 10; 10,5; 11; Ø 12; 13 (8°); MXC 13	40	28	6	12 8 6	6 6 6	72 48 36	2.016 2.016 2.016
LGcup® 102 D	Ø 8; 8,5; 9; 9,5; Ø 10; 10,5; 11; Ø 12; 13 (8°); MXC 13	40	28	6	12 8 6	6 6 6	72 48 36	2.016 2.016 2.016
206	Ø 11; 12	40	28	7	6	6	36	2.016
206 D	Ø 11; 12	40	28	7	6	6	36	2.016
208	Ø 10; 10,5; 11	40	28	6,5	8	6	48	2.016
208 D	Ø 10; 10,5; 11	40	28	6,5	8	6	48	2.016
212	Ø 8; 8,5; 9; MDF 7 D	40	28	6	12	6	72	2.016
212 D	Ø 8; 8,5; 9; MDF 7 D	40	28	6	12	6	72	2.016
236	Ø 12; 13; MXC 14; VTG 14; VCE 14	40	28	7	6	6	36	2.016
236 D	Ø 12; 13; MXC 14; VTG 14; VCE 14	40	28	7	6	6	36	2.016



D: Stepped cultivation bottom with punched holes

Standard colour | Special colours on request



6 Trays / CC-shelf



Corresponding pots > 94

MS | R | Reusable carriers



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MS 8-13 PE



R 2838/12 PP



R 3856/24 PP



R 4343-11x11/16

Item	cm							
		A cm	B cm	C cm				
MS 8-13 PE	Ø 8; 8,5; 9; 9,5 Ø 10; 10,5; 11 Ø 12; 13 (8°); MXC 13; MDF 13	39,5	28	6,2	12 8 6	6 6 6	72 48 36	735 735 735
R 2838/12 PP	MQD 9 x 9 x 9,5; MQD 9 x 9 x 10; VQB 9 x 9 x 8; VQB 9 x 9 x 9,5, Ø 9	38	28	5,1	12	6	72	1.364
R 3856/24 PP	Ø 9; 9,5; □ 9 x 9	56,5	38,5	5,1	24	3	72	605
R 4343-11x11/16	VQF 11 x 11 x 11,5; VQF 11 x 11 x 15,5; MQE 11 x 11 x 11; MQC 11 x 11 x 12	43	43	9,5	16	2	32	600*



For cultivation and transport
PE: Polyethylene
PP: Polypropylene
 * On industrial size pallet (100 x 120 cm)

Standard colour | Special colours on request



Corresponding pots > 94

DT | TT | Pot trays



DT 8 x 8/18 C



DT 10,5 B/15



TT 2653-13/8 AZ
TT 2653-13/8 STD



TT 2556-12/8 AZ




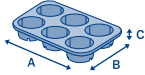



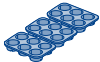
TT 3153-10,5/15 AZ



TT 3155-9/18 AZ | TT 3155-9/18 F



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Item	 cm						 120 80	
		A cm	B cm	C cm				
DT 8 x 8/18 C	□ 8 x 8	50	25,4	6,7	18	5	90	1.776
DT 10,5 B/15	VCH 11 VOL; VCK 11 VOL	53	31,5	9,5	15	4	80	1.050
TT 2653-13/8 AZ	VTG 13; VCG 13	53	26,3	10,6	8	5	40	1.440
TT 2653-13/8 STD	VCH 13	53	26,3	12,1	8	5	40	1.392
NEW TT 2556-12/8 AZ	VCG 12, MXC 12	56	25	9,8	8	5	40	1.620
TT 3153-10,5/15 AZ	VTG 10,5; VCG 10,5; MXC 10,5	56	31,5	8,5	15	4	60	1.110
NEW TT 3155-9/18 AZ	VCG 9; MXC 9; VTG 9	55	31	7,1	18	4	72	1.620
NEW TT 3155-9/18 F	VCH 9 F	55	31	9,2	18	4	72	1.200



AZ: Normal height
B: Tall version
C: With drainage slits

F: Extra tall version
STD: Tall version

Standard colour | Special colours on request



Corresponding pots > 94



In one word:

“Valuable!”

Bernd Wenninghoff

Volmary GmbH in Münster
(North Rhine-Westphalia, Germany)



The complete interview can be found at
www.in-one-word.com

>> CULTIVATION AND MARKETING TRAYS

EP | Cultivation and marketing trays



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EP 2328/20-10



EP 2832/20-10



EP 2634/12-6



EP 2936/20-10

Item				ml								
	A cm	B cm	C cm						EUR	ml	EUR	ml
EP 2328/20-10	28	23	6,3	125	2 x 10	10 + 2 x 1/2	220					
EP 2832/20-10	32	28	6	166	2 x 10	8	160	240	11	2.640	3.000	
EP 2634/12-6	34	26	7,5	310	2 x 6	7 + 1 x 1/2	90	240	12	2.880	2.728	
EP 2936/20-10	36	29	6,5	165	2 x 10	6 + 1/2	130	192	11	2.112	2.112	



Corresponding white carrying handle: TG 40; TG 50

Standard colour | Special colours on request

TP | Cultivation and marketing trays



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TP 1818-9 AZ/4*



TP 1818-9 x 9/4



TP 1828-9 AZ/6*



TP 2026-10,5/4



TP 2836-9 AZ/12-6*

Item	cm	A cm B cm C cm			ml	80		80		80		80	
		A	B	C		120	80	120	80	120	80	120	80
TP 1818-9 AZ/4*	VCD 9,5; VCG 9; VTG 9; MXC 9	18	18	7,1	320	4	21	84	480	11	5.280		
TP 1818-9 x 9/4	MQD 9 x 9 x 9,5; MQD 9 x 9 x 10 VQB 9 x 9 x 8; VQB 9 x 9 x 9,5; Ø 9; VCD 9,5; VCC 10 VOL	18	18	5,7		4	21	84					7.722
TP 1828-9 AZ/6*	VCG 9; VTG 9; MXC 9	28	18	7,1	320	6	14	84					7.360
TP 2026-10,5/4	Ø 10; 10,5; 11 VOL	26	20	5,2		4	18	72	400	11	4.400		
TP 2836-9 AZ/12-6*	VCG 9; VTG 9; MXC 9	36	28	7,1	320	2 x 6	6 + 2 x 1/2	84	320	11	3.520	3.680	



AZ: Normal version, pots fit flush with the rim of the tray
* For direct planting
Corresponding white carrying handle: TG 40; TG 50

Standard colour | Special colours on request



Corresponding pots > 94

CLAYETTE | Cultivation and marketing trays



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CL 7 x 7/6 SG



CL 7 x 7/10 SG



CL 1421/12-6 SG*



CL 8 x 8/6 SG



CL 8 x 8/10

Item	cm	cm			cm			cm	120 80		120 80	
		A	B	C	6	14	24		56	120	80	120
CL 7 x 7/6 SG	VQF 7 x 7	21,5	14	5,8	6	24	144	56	120	6.720	6.720	
CL 7 x 7/10 SG	VQF 7 x 7	35	14,5	6,2	10	14	140	100	34	3.400	3.400	
CL 1421/12-6 SG*		21	14	5,1	2 x 6*	24	288*	56	120	6.720	6.720	
CL 8 x 8/6 SG	VQF 8 x 8	24	16,1	6	6	18	108	83	75	6.225	6.200	
CL 8 x 8/10	VQF 8 x 8	39	16	6,5	10	11	110	90	28	2.520	2.520	



SG: Sides closed
* For direct planting

Standard colour | Special colours on request



Corresponding pots > 94



In one word:

“Recommendable!”

Beate Zillmer und Reinhard Meier-Zillmer
Zillmer Stauden & Gräser Jungpflanzen in Uchte
(Lower Saxony, Germany)



The complete interview can be found at
www.in-one-word.com

>> **PROPAGATION TRAYS**

ECO | BP | JP | Young plant & nursery plant trays



ECO 9/15



ECO 3156-9x9/18



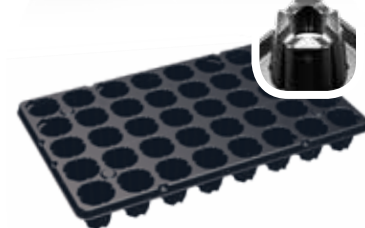
ECO 8/18*



BP 3153/28



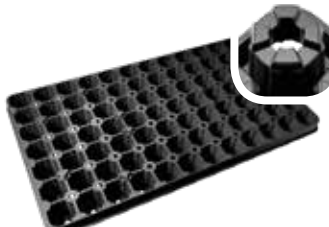
BP 3153/35 T



BP 3153/40 T



BP 3153/60 T

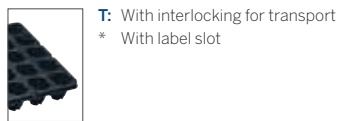


BP 3153-3,5/84 T



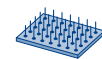
BP 3153/104 T

Item								VoL ml									
	A cm	B cm	C cm	A cm	B cm	D cm	E cm										
ECO 9/15	53	30	7,1	∅ 8,8	∅ 6,3			294	AP 3053/15	15	95	4	60	84	28	2.352	
ECO 3156-9x9/18	56,5	31,5	8,8	8,9x9,3	∅ 6,3			498		18	101	4	72	68	11	748	
ECO 8/18*	53	30	6,5	∅ 8,1	∅ 5,9			222	AP 3053/18	18	113	4	72	80	28	2.240	
BP 3153/28	53	31	5	∅ 5,6	∅ 4,5	∅ 4,6	4,5	98		28	170	4	112	112	12	1.344	1.680
NEW BP 3153/35 T	52,5	30,5	5,4	∅ 6,3	∅ 4,8			122		35	218	4	140				
BP 3153/40 T	53	31	6	∅ 5,3	∅ 3,6	∅ 3,7	5,5	100	AP 3153/40	40	243	4	160	64	12	768	896
BP 3153/60 T	53	31	5,7	∅ 4,7	∅ 3,8	∅ 3,9	4,8	76		60	365	4	240	58	12	696	812
NEW BP 3153-3,5/84 T	53	31	4,6	∅ 4,0	∅ 3,4	∅ 3,5	4,1	50		84	511	4	336	60	12	720	840
BP 3153/104 T	53	31	5,3	∅ 3,5	∅ 2,5			38	AP 3153/104	104	632	4	416	66	12	792	924



T: With interlocking for transport
* With label slot

Standard colour | Special colours on request

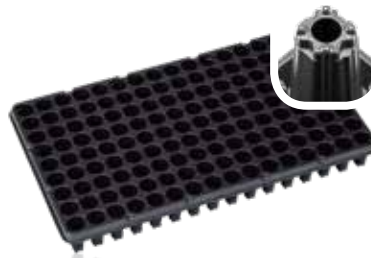


Corresponding plug removers > 86

ECO | BP | JP | Young plant & nursery plant trays



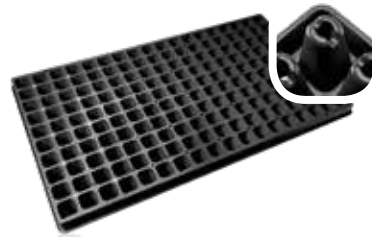
BP 3153-2,5/104 T



BP 3153/144 T



BP 3153-2,3/144 T



BP 3153-1,9/180 T



ECO 6/28



JP 3050/28



JP 3050/42 P



BP 2850-3,5/50 T



JP 3050/50 T

Item	 A cm B cm C cm			 A cm B cm		 D cm E cm		Vol. ml					 120 80		 120 80		
	A cm	B cm	C cm	A cm	B cm	D cm	E cm						Plugs	Plugs	Plugs	Plugs	Plugs
BP 3153-2,5/104 T	53	31	4,0			Ø 2,5	3,2										
BP 3153/144 T	53	31	5,9	Ø 2,7	Ø 1,8			27	AP 3153/144	144	876	4	576	66	12	792	924
NEW BP 3153-2,3/144 T	53	31	3,5	□ 3,0	□ 2,5	Ø 2,3	3,0	22		144	876	4	576				
NEW BP 3153-1,9/180 T	53	31	4,0	□ 2,5	Ø 1,7	Ø 1,9	3,6	15		180	1099	4	720	72	12	864	1008
ECO 6/28	50	28	6,4	Ø 6,2	Ø 4,7			132	AP 3050/28	28	200	5	140	128	16	2.048	
JP 3050/28	50	28	5,1	Ø 5,7	Ø 4,6			100	AP 3050/28	28	200	5	140	192	14	2.688	3.300
JP 3050/42 P	50	28	5,4	Ø 5	Ø 3,5			69	AP 3050/42	42	300	5	210	204	14	2.856	3.165
NEW BP 2850-3,5/50 T	50	28	3,7	□ 4,2	□ 3,4	Ø 3,5	3,1	41		50	357	5	250	84	11	924	968
JP 3050/50 T	50	28	4,8	Ø 4	Ø 3,3	Ø 3,4	4,0	41	AP 3050/50	50	357	5	250	180	11	1.980	



P: With bottom for plugs
T: With interlocking for transport

Standard colour | Special colours on request



Plug version



Corresponding plug removers > 86

ECO | BP | JP | Young plant & nursery plant trays



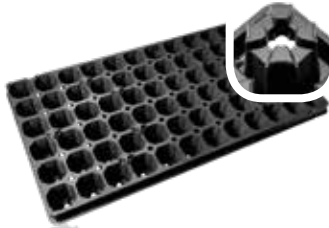
JP 3050/66



JP 3050/72 P



JP 2553/72 T



BP 2850-3,0/72 T



JP 2553/102 T



BP 2850-2,5 D/104 T



JP 3050/104 T



JP 3050/160 T



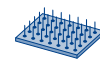
JP 3050/230 H

Item								VoL ml									
	A cm	B cm	C cm	A cm	B cm	D cm	E cm			Plugs	Trays				Trays	Trays	
JP 3050/66	50	28	4,3	∅ 3,9	∅ 2,8			36	AP 3050/66	66	471	5	330	186	14	2.604	3.165
JP 3050/72 P	50	28	5,4	4,0 x 3,7	2,8 x 2,5			50	AP 3050/72	72	514	5	360	145	11	1.595	
JP 2553/72 T	53	25	4,2	3,6 x 3,4	3,0 x 2,8			41	AP 2553/72	72	543	5	360	90	11	990	
NEW BP 2850-3,0/72 T	50	28	4,3	□ 3,9	□ 2,9	∅ 3,0	3,7	40		72	514	5	360	84	11	924	968
JP 2553/102 T	53	25	4	□ 2,7	□ 2,2			22	AP 2553/102	102	769	5	510	126	11	1.386	
NEW BP 2850-2,5 D/104 T	50	28	3,7	□ 3,1	□ 2,4	∅ 2,5	3,2	22		104	743	5	520	84	11	924	968
JP 3050/104 T	50	28	3,8	□ 2,9	□ 2,4	∅ 2,5	3,2	21	AP 3050/104	104	742	5	520	95	11	1.045	1.100
JP 3050/160 T	50	28	3,9	2,4 x 2,3	2,0 x 1,9	∅ 2,0	3,0	16	AP 3050/160	160	1.142	5	800	85	14	1.190	
JP 3050/230 H	50	28	3,5	1,9 x 1,7	1,5 x 1,3			7	AP 3050/230	230	1.642	5	1.150	150	11	1.650	



- H:** Tall version
- P:** With bottom for plugs
- T:** With interlocking for transport

Standard colour | Special colours on request



Corresponding plug removers > 86

ECO | BP | JP | Young plant & nursery plant trays



JP 3040/12 M



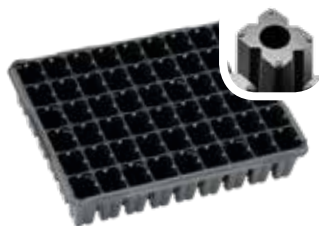
JP 3040/20 F*



JP 3040/20 H



JP 3040/35



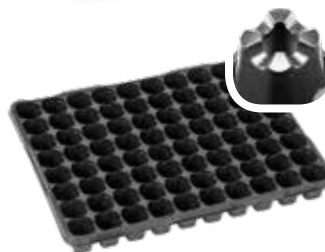
JP 3040/54 H



JP 3040/54 P



JP 3040/80 H



JP 3040/80 P



JP 3040/104 H



JP 3040/104

Item	 A cm B cm C cm			 A cm B cm		 D cm E cm		Vol. ml		 m ²				 120 80		 120 80
	A cm	B cm	C cm	A cm	B cm	D cm	E cm			Tray area	Tray area			Tray area	Tray area	
JP 3040/12 M	38	28	8	Ø 8,8	Ø 6,6			340	AP 3040/12	12	112	6	72	144	14	2.016
JP 3040/20 F*	38	28	8,5	6,6x6,3	4,2x4,0			233	AP 3040/20	20	184	6	120	60	14	840
JP 3040/20 H	38	28	7,7	6,5x6,3	4,4x4,2			195	AP 3040/20	20	188	6	120	164	14	2.296
JP 3040/35	35,5	27,5	7,5	Ø 4,5	Ø 3,4			86	AP 3040/35	35	358	6	210	95	11	1.045
JP 3040/54 H	37	28	7,3	4,7 x 3,8	3,0 x 2,5			74	AP 3040/54	54	521	6	324	160	11	1.760
JP 3040/54 P	37	28	5,8	4,0 x 3,6	2,8 x 2,5			59	AP 3040/54	54	521	6	324	220	11	2.420
JP 3040/80 H	37	28	6,1	3,3 x 3,1	2,3 x 2,1			39	AP 3040/80 H	80	772	6	480	160	11	1.760
JP 3040/80 P	37	28	4,2	□ 2,8	□ 2,1			28	AP 3040/80 H	80	772	6	480	220	11	2.420
JP 3040/104 H	37	28	6,1	3,1 x 2,5	2,1 x 1,5			27	AP 3040/104	104	1.003	6	624	160	11	1.760
JP 3040/104	37	28	4,2	2,5 x 2,3	1,8 x 1,6			18	AP 3040/104	104	1.003	6	624	220	11	2.420



F: Extra tall version
 H: Tall version
 M: Medium height
 P: With bottom for plugs
 * Reusable version

Standard colour | Special colours on request

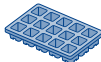


Corresponding plug removers > 86

AP | Plug removers



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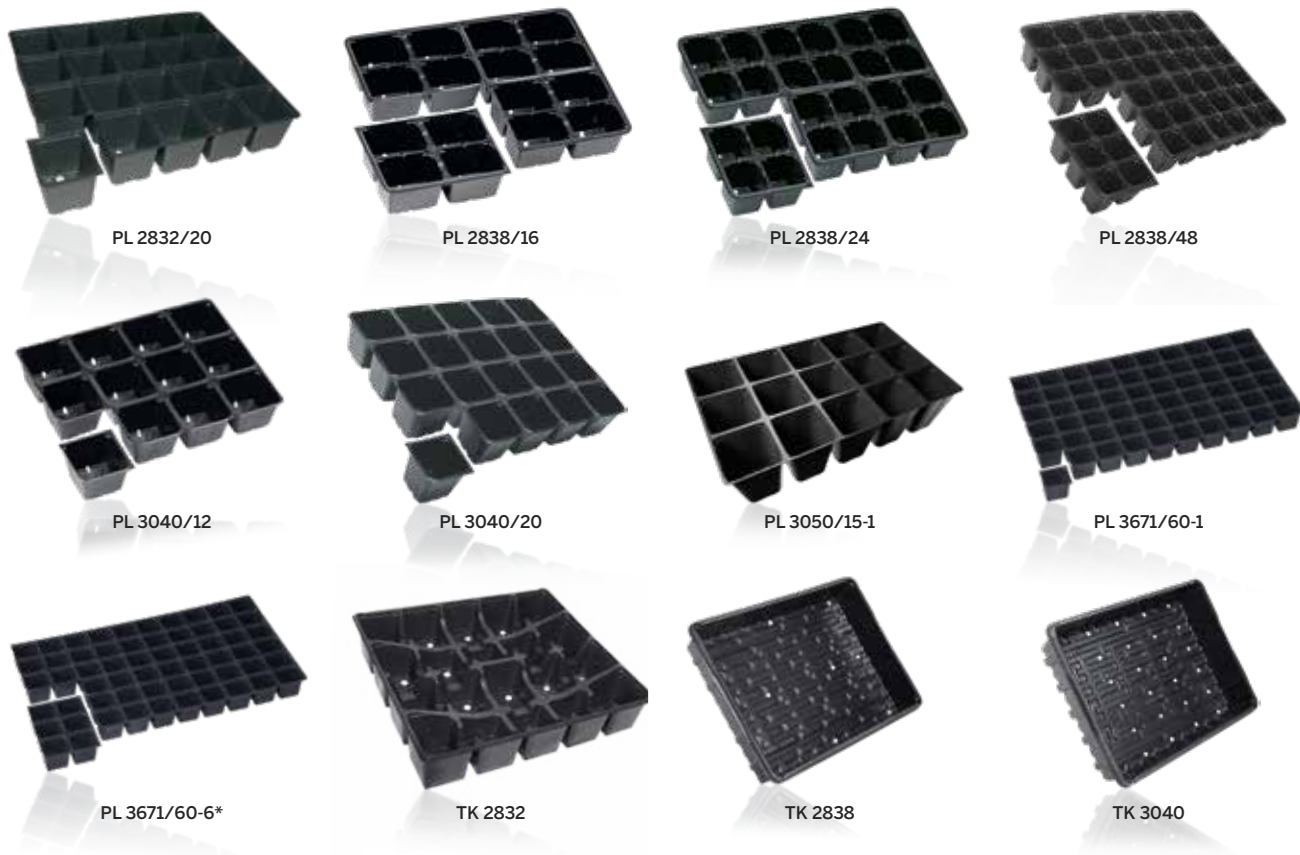
Item	
AP 2553/72	JP 2553/72 T
AP 2553/102	JP 2553/102 T
AP 3040/12	JP 3040/12; JP 3040/12 M
AP 3040/20	JP 3040/20 F; JP 3040/20 H
AP 3040/35	JP 3040/35
AP 3040/54	JP 3040/54 P
AP 3040/80 H	JP 3040/80 P
AP 3040/104	JP 3040/104
AP 3050/28	JP 3050/28; ECO 6/28
AP 3050/42	JP 3050/42 P
AP 3050/50	JP 3050/50 T
AP 3050/66	JP 3050/66
AP 3050/72	JP 3050/72 P
AP 3050/104	JP 3050/104 T
AP 3050/160	JP 3050/160 T
AP 3050/230	JP 3050/230 H
AP 3053/15	ECO 9/15
AP 3053/18	ECO 8/18
AP 3153/40	BP 3153/40 T
AP 3153/104	BP 3153/104 T
AP 3153/144	BP 3153/144 T



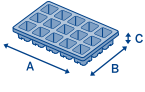












H: Tall version

Standard colour

PL | TK | Propagation & transport trays



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Item	 A cm B cm C cm			 A cm B cm		 ml			 m²							
	PL	TK	PL	TK	PL											
PL 2832/20	31,5	28	6	6,4 x 5,9	5 x 4,8	175	TK 2832	20	220	8	160	304	11	3.344		
PL 2838/16	38	28	6	8,4 x 6,1	7,2 x 4,8	230	TK 2838	16	150	6	96	220	11	2.420		
PL 2838/24	38	28	6	5,9 x 5,5	4,7 x 4,4	149	TK 2838	24	225	6	144	230	11	2.530		
PL 2838/48	38	28	6	4,1 x 4	2,9 x 2,8	66	TK 2838	48	450	6	288	215	11	2.365		
PL 3040/12	38	28	6,5	8,7 x 8,5	6,5 x 6,3	370	TK 3040	12	112	6	72	160	11	1.760		
PL 3040/20	36	28	6,5	6,4 x 6,2	4,8 x 4,6	195	TK 3040	20	198	6	120	320	11	3.520		
PL 3050/15-1	50	30	12	□9,3	□7	770		15	100	4	60	105	11	1.155	1.950**	
PL 3671/60-1	71	36	6,5	6,5 x 5,4	5,3 x 4,2	180		60	234	1	60				1.521**	
PL 3671/60-6*	71	36	6,5	6,5 x 5,4	5,3 x 4,2	180		60	234	1	60				1.521**	
TK 2832	32	28,5	6				PL 2832/20	20	220	8	160	210	11	2.310		
TK 2838	38	28	6				PL 2838			6		180	11	1.980	1.890	
TK 3040	39	29	7				PL 3040			6		200	11	2.200	2.400	



* Corresponding white carrying handle: TG 40
** On industrial size pallet (100 x 120 cm)

Standard colour | Special colours on request

TK | Cultivation trays



Looking closer pays off.
Discover the **TEKU® AddedValues online:**
www.poeppelmann.com/teku



TK 914 S



TK 1214



TK 1520 S



TK 3040 F

Item														
	A cm	B cm	C cm		L	TK 3040 F	TK 3040 F				TK 3040 F	TK 3040 F	TK 3040 F	TK 3040 F
TK 914 S	14,3	9,6	5,1	0,54	8	6	48	1.776	11	19.536				
TK 1214	13,4	12,2	4,9	0,66	6	6	36	1.332	12	15.984				
TK 1520 S	18,5	14	5,1	1,05	4	6	24	1.000	11	11.000				
TK 3040 F	39	29	5,5	5,1		6	6	210	11	2.310	2.450			



F: Shallow version
S: With label slots

Standard colour | Special colours on request

In one word:

“Cooperative!”

Sonja Dümmer

Dümmer Orange in Rheinberg
(North Rhine-Westphalia, Germany)

In one word:

“Innovative!”

Henrik Christensen

Gunnar Christensens Planteskole in
Fjenneslev (Denmark)



The complete interviews can be found at
www.in-one-word.com



>> **BRANDING**



TREND COLOURS



VCG | VTG



TCA



MHB | A



MAL



PRINTING AND LABELLING



Looking closer pays off.
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www.poeppelelmann.com/teku



Offset printing process

- ⊕ Monochrome printing
- ⊕ Multicolour printing with spot colours
- ⊕ Promotional prints

TEKU® FLEX+

TEKU® FLEX+

- ⊕ Flexible print runs
- ⊕ Intensive colour saturation
- ⊕ Photo printing on black and coloured pots
- ⊕ Finished with special coating

Labelling

- ⊕ Error-free barcoding
- ⊕ Flawless scan

>> **TEKU® 3D Studio: create individual 3D-models online**

www.poeppelelmann.com/teku-3d



MARKETING CONCEPTS

Focus on the producer



Focus on the region



TEKU® printing promotions



Focus on the brand



Focus on the plant



PÖPPELMANN blue®



THE TRAY CONFIGURATOR



NORMPACK® 200
> 74



NORMPACK® 400
> 72



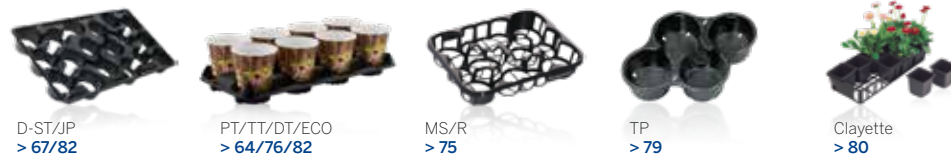
LGcup®
> 74



ST
> 67

5,5	6°	MXC 5,5	24							
	8°	TO 6 D	25							
6	7°	MPB 6	26							
	8°	TO 7 D	25							
7		MDF 7 D	58	NORMPACK® 212	12	NORMPACK® 418	18			
		VQF 7 x 7 x 6,5	39							
7 x 7		VQF 7 x 7 x 8	39							
	8°	TO 8 Z	25	NORMPACK® 212	12	NORMPACK® 418	18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13
8 x 8		VQF 8 x 8 x 7	39							
		VQF 8 x 8 x 8	39							
8,5	8°	VTD 8,5	16	NORMPACK® 212	12	NORMPACK® 418	18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9
	5°	VCC 9 VOL	20	NORMPACK® 212	12	NORMPACK® 418	18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9
9	8°	VTG 9	17	NORMPACK® 212	12	NORMPACK® 418	18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9 ST 1856-9x9/12BD
	5°	VCG 9	19	NORMPACK® 212	12	NORMPACK® 418 NORMPACK® 468	18 18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9 ST 1856-9x9/12BD
9	5°	VCH 9	21	NORMPACK® 212	12	NORMPACK® 418	18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9 ST 1856-9x9/12BD
	5°	VCH 9 F	21	NORMPACK® 212	12	NORMPACK® 418	18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9
9 x 9	6°	MXC 9	24	NORMPACK® 212	12	NORMPACK® 418 NORMPACK® 468	18 18	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 3156-24/9 ST 1856-9x9/12BD
		MDF 9	58	NORMPACK® 212	12	NORMPACK® 412	12	LGcup® 102	12	ST 2838-9/12 ST 2840/8-13 ST 1856-9x9/12BD
9 x 9		VQB 9 x 9 x 8	38							
		VQB 9 x 9 x 9,5	38							ST 1856-9x9/12BD 12
9 x 9		V 9 x 9 x 8 PP	39							
		V 9 x 9 x 10 PP	39							
9 x 9		MQD 9 x 9 x 9,5	40							ST 1856-9x9/12BD 12
		MQD 9 x 9 x 10	40							ST 1856-9x9/12BD 12
9,5	5°	VCD 9,5	18					LGcup® 102	12	ST 2838-9/12 ST 2840/8-13
	5°	VCC 10 VOL	20					LGcup® 102	12	ST 2838-9/12 ST 2840/8-13
9,5	8°	TO 9,5 D	25					LGcup® 102	12	ST 2838-9/12 ST 2840/8-13
10	8°	VTG 10	17	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13
	5°	VCG 10	19	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13
10	5°	VCH 10	21	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13

Only basic tray versions listed.



			D-ST/JP > 67/82	PT/TT/DT/ECO > 64/76/82	MS/R > 75	TP > 79	Clayette > 80				
5.5	6°	MXC 5,5	24	JP 3050/28	28						
	8°	TO 6 D	25	JP 3050/28	28						
6	7°	MPB 6	26	JP 3050/28	28	ECO 6/28	28				
	8°	TO 7 D	25			ECO 8/18	18				
7		MDF 7 D	58			ECO 8/18	18				
	7 x 7	VQF 7 x 7 x 6,5	39					CL 7 x 7/6 SG CL 7 x 7/10 SG	6 10		
		VQF 7 x 7 x 8	39					CL 7 x 7/6 SG CL 7 x 7/10 SG	6 10		
8	8°	TO 8 Z	25			ECO 8/18	18	MS 8-13	12		
	8 x 8	VQF 8 x 8 x 7	39			DT 8 x 8/18 C	18			CL 8 x 8/10	10
		VQF 8 x 8 x 8	39			DT 8 x 8/18 C	18			CL 8 x 8/10	10
8.5	8°	VTD 8,5	16					MS 8-13	12		
	5°	VCC 9 VOL	20					MS 8-13	12		
9	8°	VTG 9	17	D-ST 9 C/18	18	DT 9/18	18	MS 8-13 R 2838/12 R 3856/24	12 12 24	TP 1818-9 AZ/4 TP 1818-9 x 9/4 TP 1828-9 AZ/6 TP 2836-9 AZ/12-6	4 4 6 12
	5°	VCG 9	19	D-ST 9 C/18	18	DT 9/18	18	MS 8-13 R 2838/12 R 3856/24	12 12 24	TP 1818-9 AZ/4 TP 1818-9 x 9/4 TP 1828-9 AZ/6 TP 2836-9 AZ/12-6	4 4 6 12
	5°	VCH 9	21	D-ST 9 C/18	18			MS 8-13 R 2838/12 R 3856/24	12 12 24	TP 1818-9 x 9/4	4
	5°	VCH 9 F	21	D-ST 9 C/18	18	DT 9 F/18	18	MS 8-13 R 2838/12 R 3856/24	12 12 24	TP 1818-9 x 9/4	4
	6°	MXC 9	24	D-ST 9 C/18	18	DT 9/18	18	MS 8-13 R 2838/12 R 3856/24	12 12 24	TP 1818-9 AZ/4 TP 1818-9 x 9/4 TP 1828-9 AZ/6 TP 2836-9 AZ/12-6	4 4 6 12
9 x 9		MDF 9	58	D-ST 9 C/18	18						
		VQB 9 x 9 x 8	38	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			R 2838/12 R 3856/24	12 24	TP 1818-9 x 9/4	4
		VQB 9 x 9 x 9,5	38	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			R 2838/12 R 3856/24	12 24	TP 1818-9 x 9/4	4
		V 9 x 9 x 8 PP	39	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			R 3856/24	24		
		V 9 x 9 x 10 PP	39	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			R 3856/24	24		
		MQD 9 x 9 x 9,5	40	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			R 2838/12 R 3856/24	12 24	TP 1818-9 x 9/4	4
	MQD 9 x 9 x 10	40	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			R 2838/12 R 3856/24	12 24	TP 1818-9 x 9/4	4	
9.5	5°	VCD 9,5	18					MS 8-13 R 3856/24	12 24	TP 1818-9 AZ/4 TP 1818-9 x 9/4	4
	5°	VCC 10 VOL	20					MS 8-13 R 3856/24	12 24	TP 1818-9 x 9/4	4
10	8°	TO 9,5 D	25					MS 8-13 R 3856/24	12 24		
	8°	VTG 10	17					MS 8-13	8	TP 2026-10,5/4	4
	5°	VCG 10	19	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			MS 8-13	8	TP 2026-10,5/4	4
	5°	VCH 10	21	D-ST 10,5 C/15 D-ST 10,5 E/15	15 15			MS 8-13	8	TP 2026-10,5/4	4

Only basic tray versions listed.



THE TRAY CONFIGURATOR



NORMPACK® 200
>74



NORMPACK® 400
>72



LGcup®
>74



ST
>67

10	6°	MXC 10	24	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13	8 8
	10 x 10	10 x 10 x 11	41							ST 2254-11x11/10 AZ-D	10
10.5	8°	VTG 10,5	17	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
	5°	VCG 10,5	19	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
	5°	VCG 10,5 K	19	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
	5°	VCH 11 VOL	21	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
		VCK 11 VOL	21	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
	6°	MXC 10,5	24	NORMPACK® 208	8	NORMPACK® 410 NORMPACK® 412 NORMPACK® 480	10 12 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
11	8°	VTG 11	17	NORMPACK® 206 NORMPACK® 208	6 8	NORMPACK® 409 NORMPACK® 410 NORMPACK® 480	9 10 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 3153-10.5/15	8 8 15
	5°	VCG 11	19	NORMPACK® 206 NORMPACK® 208	6 8	NORMPACK® 409 NORMPACK® 410 NORMPACK® 460 NORMPACK® 480	9 10 10 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 2254-11x11/10 AZ-D	8 8 10
	5°	VCC 12 VOL	20	NORMPACK® 206 NORMPACK® 208	6 8	NORMPACK® 409 NORMPACK® 410 NORMPACK® 460 NORMPACK® 480	9 10 10 10	LGcup® 102	8	ST 11 ST 2840/8-13	8 8
	5°	VCH 11	21	NORMPACK® 206 NORMPACK® 208	6 8	NORMPACK® 409 NORMPACK® 410 NORMPACK® 412 NORMPACK® 460 NORMPACK® 480	9 10 12 10 10	LGcup® 102	8	ST 11 ST 2840/8-13 ST 2254-11x11/10 AZ-D	8 8 10
	6°	MXC 11	24	NORMPACK® 206 NORMPACK® 208	6 8	NORMPACK® 409 NORMPACK® 410 NORMPACK® 412 NORMPACK® 460 NORMPACK® 480	9 10 12 10 10	LGcup® 102	8	ST 11 ST 2840/8-13	8 8
		MDF 11	58	NORMPACK® 206 NORMPACK® 208	6 8	NORMPACK® 460 NORMPACK® 480	10 10	LGcup® 102	8	ST 11 ST 2840/8-13	8 8
11 x 11		VQF 11 x 11 x 11,5	39							ST 2254-11x11/10 AZ-D	10
		VQF 11 x 11 x 15,5	39							ST 2254-11x11/10 STD-D	10
		V 11 x 11 x 12 PP	39								
		MQC 11 x 11 x 12	40							ST 2254-11x11/10 AZ-D	10
		MQE 11 x 11 x 11	42							ST 2254-11x11/10 AZ-D	10
12	8°	VTG 12	17	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409 NORMPACK® 478	8 9 8	LGcup® 102	6	ST 12 ST 2840/8-13 ST 3156-12/12	6 6 12
	5°	VCG 12	19	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 490	8 9 10 8 10	LGcup® 102	6	ST 12 ST 2840/8-13 ST 3156-12/12	6 6 12
	5°	VCG 12 D	19	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 490	8 9 10 8 10	LGcup® 102	6	ST 12 ST 2840/8-13 ST 3156-12/12	6 6 12
	5°	VCC 13 VOL	20	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409 NORMPACK® 478	8 9 8	LGcup® 102	6	ST 12 ST 2840/8-13 ST 3156-12/12	6 6 12
	5°	VCH 13 VOL	21	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 480 NORMPACK® 490	8 9 10 8 10 10	LGcup® 102	6	ST 11 ST 12 ST 2840/8-13 ST 3156-12/12	8 6 6 12

Only basic tray versions listed.



10	6°	MXC 10	24			MS 8-13 8	TP 2026-10,5/4 4
10 x 10		10 x 10 x 11	41	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15			
10,5	8°	VTG 10,5	17	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15	PT 2556-10,5/10 10 PT 2556-10,5/12 12	MS 8-13 8	TP 2026-10,5/4 4
	5°	VCG 10,5	19	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15	PT 2556-10,5/10 10 PT 2556-10,5/12 12	MS 8-13 8	TP 2026-10,5/4 4
	5°	VCG 10,5 K	19	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15	PT 2556-10,5/10 10 PT 2556-10,5/12 12	MS 8-13 8	TP 2026-10,5/4 4
	5°	VCH 11 VOL	21	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15	DT 10,5 B/15 15 PT 2556-10,5/10 10 PT 2556-10,5/12 12	MS 8-13 8	TP 2026-10,5/4 4
		VCK 11 VOL	21	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15	DT 10,5 B/15 15 PT 2556-10,5/10 10 PT 2556-10,5/12 12	MS 8-13 8	TP 2026-10,5/4 4
	6°	MXC 10,5	24	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15	PT 2556-10,5/10 10 PT 2556-10,5/12 12	MS 8-13 8	TP 2026-10,5/4 4
11	8°	VTG 11	17	D-ST 10,5 E/15 15		MS 8-13 8	
	5°	VCG 11	19	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15		MS 8-13 8	
	5°	VCC 12 VOL	20			MS 8-13 8	
	5°	VCH 11	21	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15		MS 8-13 8	
	6°	MXC 11	24	D-ST 10,5 C/15 15 D-ST 10,5 E/15 15		MS 8-13 8	
		MDF 11	58			MS 8-13 8	
11 x 11		VQF 11 x 11 x 11,5	39		PT 2256-11x11/8 8	R 4343-11x11/16 16	
		VQF 11 x 11 x 15,5	39			R 4343-11x11/16 16	
		V 11 x 11 x 12 PP	39	D-ST 13 C/8 8	PT 2256-11x11/8 8		
		MQC 11 x 11 x 12	40	D-ST 13 C/8 8	PT 2256-11x11/8 8	R 4343-11x11/16 16	
		MQE 11 x 11 x 11	42	D-ST 13 C/8 8	PT 2256-11x11/8 8	R 4343-11x11/16 16	
12	8°	VTG 12	17	D-ST 12 C/10 10	PT 2556-12 F/10 10 PT 2839-12/6 6	MS 8-13 6	
	5°	VCG 12	19	D-ST 12 C/10 10	PT 2556-12 F/10 10 PT 2556-12/8 8 PT 2556-12/10 10 PT 2839-12/6 6	MS 8-13 6	
	5°	VCG 12 D	19	D-ST 12 C/10 10	PT 2556-12 F/10 10 PT 2556-12/8 8 PT 2556-12/10 10 PT 2839-12/6 6	MS 8-13 6	
	5°	VCC 13 VOL	20	D-ST 12 C/10 10	PT 2556-12/8 8 PT 2556-12/10 10	MS 8-13 6	
	5°	VCH 13 VOL	21	D-ST 12 C/10 10	PT 2556-12 F/10 10	MS 8-13 6	

Only basic tray versions listed.



THE TRAY CONFIGURATOR



NORMPACK® 200
> 74



NORMPACK® 400
> 72



LGcup®
> 74



ST
> 67

12	6°	MXC 12	24	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409 NORMPACK® 460 NORMPACK® 478 NORMPACK® 480 NORMPACK® 490	8 9 10 8 10 10	LGcup® 102	6	ST 11 ST 12 ST 2840/8-13 ST 3156-12/12	8 6 6 12
	5°	MCP 12	32	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 409 NORMPACK® 460 NORMPACK® 490	9 10 10	LGcup® 102	6	ST 2840/8-13 ST 3156-12/12	6 12
	5°	MCO 12	32	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 409 NORMPACK® 460 NORMPACK® 490	9 10 10	LGcup® 102	6	ST 2840/8-13 ST 3156-12/12 ST 2254-11x11/10 AZ-D	6 12 10
		MDF 12	58	NORMPACK® 206 NORMPACK® 236	6 6	NORMPACK® 408 NORMPACK® 409	8 8	LGcup® 102	6	ST 11 ST 2840/8-13 ST 3156-12/12	8 6 12
13	8°	VTG 13	17	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8	LGcup® 102	6	ST 12 ST 2840/8-13 ST 3156-8/13 ST 3156-10/13	6 6 8 10
	5°	VCG 13	19	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8			ST 3156-8/13 ST 3156-10/13	8 10
	5°	VCC 14 VOL	20	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8			ST 3156-8/13 ST 3156-10/13	8 10
	5°	VCH 13	21	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8			ST 3156-8/13 ST 3156-10/13	8 10
	6°	MXC 13	24	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8	LGcup® 102	6	ST 12 ST 2840/8-13 ST 3156-8/13 ST 3156-10/13	6 6 8 10
	5°	MCL 13 K-C	30	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8			ST 3156-8/13 ST 3156-10/13	8 10
		MDF 13	58	NORMPACK® 236	6	NORMPACK® 408	8			ST 3156-8/13	8
14	8°	VTG 14	17	NORMPACK® 236	6					ST 2943-14/6 B ST 3156-8/13	6 8
	5°	VCG 14	19							ST 2943-14/6 B	6
	5°	VCG 14 D	19							ST 2943-14/6 B	6
	5°	VCH 14	21							ST 2943-14/6 B	6
	5°	VCE 14	22	NORMPACK® 236	6	NORMPACK® 408 NORMPACK® 478	8 8			ST 2943-14/6 B ST 3156-8/13	6 8
	6°	MXC 14	24	NORMPACK® 236	6	NORMPACK® 478	8			ST 2943-14/6 B ST 3156-8/13	6 8
	5°	MCH 14	31							ST 2943-14/6 B	6
		MDF 14	58							ST 2943-14/6 B ST 3156-8/13	6 8
15	5°	VCG 15	19								
	5°	VCH 15	21								
	8°	TO 15 D	25								
	5°	MCI 15	28								
	5°	MCO 15	32								
	5°	MCH 15	31								
16		MDF 15	58								
	5°	VCE 16	22								
	5°	VCG 17	19							ST 3156-17/6	6
	5°	VCH 17	21							ST 3156-17/6	6
	5°	MCI 17	28							ST 3156-17/6	6
	5°	MCI 17 K	28							ST 3156-17/6	6
	5°	MCL 17	30							ST 3156-17/6	6
	5°	MCH 17	31							ST 3156-17/6	6
	MDF 17	58							ST 3156-17/6	6	

Only basic tray versions listed.



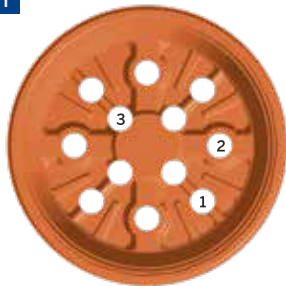
12	6°	MXC 12	24 D-ST 12 C/10	10 PT 2556-12 F/10 PT 2839-12/6	10/6	MS 8-13	6	
	5°	MCP 12	32 D-ST 12 C/10	10		MS 8-13	6	
	5°	MCO 12	32 D-ST 12 C/10	10		MS 8-13	6	
		MDF 12	58		PT 2556-12 F/8	8	MS 8-13	6
13	8°	VTG 13	17 D-ST 13/8 B D-ST 13 C/8	8/8	TT 2653-13/8 AZ	8	MS 8-13	6
	5°	VCG 13	19 D-ST 13 C/8 D-ST 13/8	8/8	PT 2556-13/8 TT 2653-13/8 AZ	8/8		
	5°	VCC 14 VOL	20 D-ST 13 C/8	8	PT 2556-13/8	8		
	5°	VCH 13	21 D-ST 13 C/8 D-ST 13/8	8/8	TT 2653-13/8 STD	8		
	6°	MXC 13	24 D-ST 13/8 B D-ST 13 C/8	8/8			MS 8-13	6
	5°	MCL 13 K-C	30 D-ST 13 C/8	8				
		MDF 13	58 D-ST 13 C/8 D-ST 13/8	8/8	PT 2556-13/8	8	MS 8-13	6
14	8°	VTG 14	17					
	5°	VCG 14	19					
	5°	VCG 14 D	19					
	5°	VCH 14	21					
	5°	VCE 14	22					
	6°	MXC 14	24 D-ST 13 C/8	8				
		MDF 14	58					
15	5°	VCG 15	19 D-ST 15 C/6	6				
	5°	VCH 15	21 D-ST 15 C/6	6				
	8°	TO 15 D	25 D-ST 15 C/6	6				
	5°	MCI 15	28 D-ST 15 C/6	6				
	5°	MCO 15	32 D-ST 15 C/6	6				
		MDF 15	58 D-ST 15 C/6	6				
16	5°	VCE 16	22 D-ST 15 C/6	6				
17	5°	VCG 17	19					
	5°	VCH 17	21					
	5°	MCI 17	28					
	5°	MCI 17 K	28					
	5°	MCL 17	30					
	5°	MCH 17	31					
	MDF 17	58						

Only basic tray versions listed.

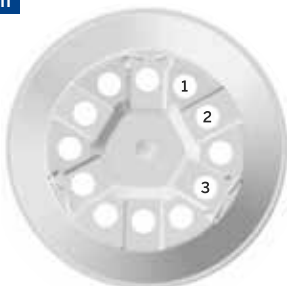


BOTTOM DESIGN

I



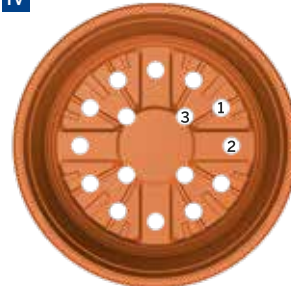
II



III



IV

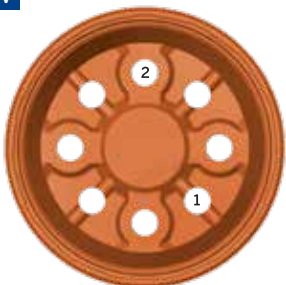


Multi hole profile bottom I | II | III | IV

Thorough, fast irrigation and drainage as well as aeration on three levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

V



VI

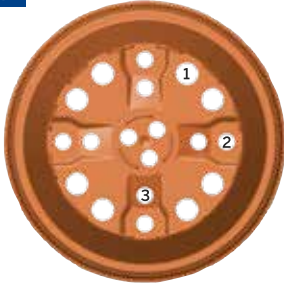


Profile bottom V | VI

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration

VII



VIII



IX



X

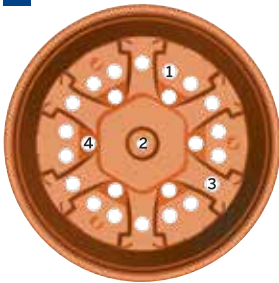


Multi-Hole Cross Bottom VII | VIII | IX | X

Thorough, fast irrigation and drainage as well as aeration on three levels:

1. Level with optimum capillary drainage
2. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
3. Level with sloped drainage openings

XI



XII



Multi-hole star bottom XI | XII

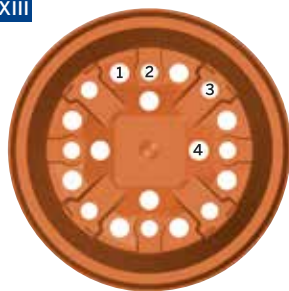
Thorough, fast irrigation and drainage as well as aeration on four levels:

1. Level with optimum capillary drainage
2. Level drainage via the centre hole
3. Level with maximum distance to the contact surface, fast dripping drainage, maximum aeration
4. Level with sloped drainage openings (internal side slits)

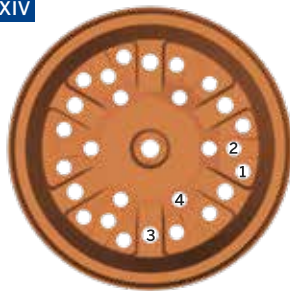


BOTTOM DESIGN

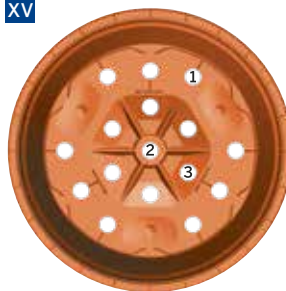
XIII



XIV



XV



Multi hole profile bottom XIII | XIV

Thorough, fast irrigation and drainage as well as aeration on four levels:

1. Level with direct contact with the bottom: sloped drainage
2. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
3. Level with distance to the contact surface: fast dripping drainage, maximum aeration
4. Level with sloped drainage openings (internal side slits)

Multi Hole Bottom with high feet XV

Thorough, fast irrigation and drainage as well as aeration on three levels:

1. Level with distance to the contact surface: fast dripping drainage, maximum aeration
2. Level drainage via the centre hole
3. Level with sloped drainage openings

XVI



Multi Hole Bottom with high feet XVI

1. Level with distance to the contact surface: fast dripping drainage, maximum aeration

XVII



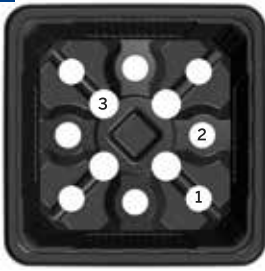
XVIII



Step bottom with support function XVII | XVIII

1. Level with optimum capillary drainage through direct base contact or 1.5 mm distance to the contact surface
2. Level with drainage and aeration openings plus support function
3. Side slits in dome area: additional drainage and maximum aeration

XIX



Multi hole profile bottom with central dome XIX

Thorough, fast irrigation and drainage as well as aeration on three levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration
3. Level with sloped drainage openings (internal side slits)

XX



Cross bottom XX

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with direct base contact and additional watering and drainage channels
2. Level with distance to the contact surface: for fast drainage and maximum aeration, punched bottom holes on two levels

XXI



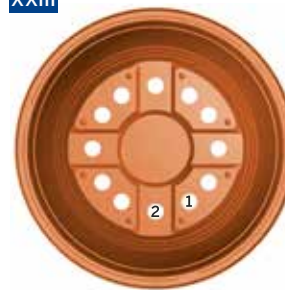
XXII



Water overflow XXI | XXII

The hanging basket series with overflow outlet offer plants a moisture reservoir

XXIII



Cross bottom XXIII

Thorough, fast irrigation and drainage as well as aeration on two levels:

1. Level with distance of 1.5 mm to the contact surface: optimum capillary drainage
2. Level with distance to the contact surface: for fast drainage and maximum aeration



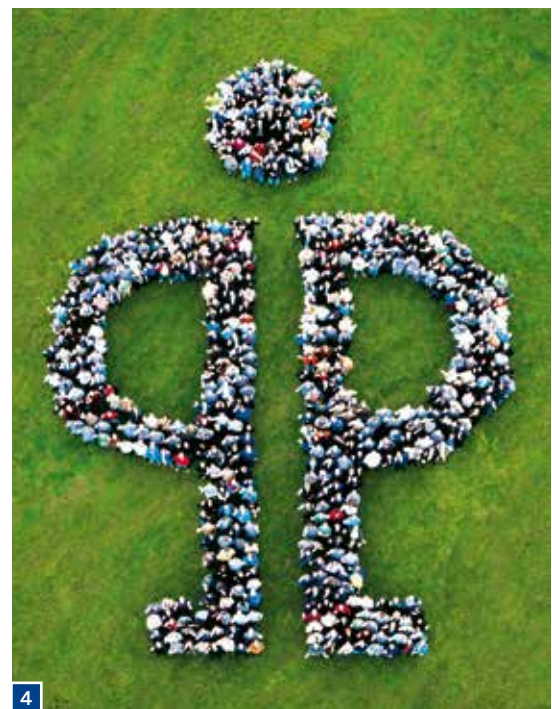
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