



Turf  
Topsoils  
Aggregates  
Composts  
Barks  
Haulage

## CONVEYANCE NOTE / DUTY OF CARE CONTROLLED WASTE TRANSFER NOTE

Weights and Measures Act 1985 Control of Pollution Act 1990

Waste Carries Licence No. CBDU205876 Issued by Environment Agency

<u>LOADED AT</u>	<u>CUSTOMER ORDER NUMBER</u>	<u>DATE OF DELIVERY</u>
Tyttenger Quarry North Orbital Road St Albans AL4 0RY	1358903	Jan 31 2025
<u>DELIVERY ADDRESS</u>	<u>ACCOUNT REFERENCE</u>	<u>CUSTOMER DETAILS</u>
A N CONSTRUCTION SOLUTION LTD Crown Trading Centre Clayton Road Hayes UB3 1DU	GRS (Roadstone) Ltd	Unit 10, Goldsmith Way Eliot Business Park Nuneaton Warwickshire CV10 7RJ
<u>QUANTITY</u>	<u>MATERIAL / WASTE</u>	

<u>VEHICLE REGISTRATION:</u>  GK22PXH	<u>CUSTOMER AT DELIVERY ADDRESS:</u>  I confirm that the above is an accurate description of the material / waste transferred and any waiting time. When ordering vehicles off the public road we do so entirely on our own responsibility. We accept responsibility for any damage caused by Springbridge Direct Ltd vehicles whilst on our site. All topsoil supplied must be used in accordance with RPS190.
<u>SIGNED FOR / ON BEHALF OF CUSTOMER AT COLLECTION SITE:</u>  	<u>DATE &amp; TIME:</u> 31/01/2025 10:44:41
<u>DATE &amp; TIME:</u> 31/01/2025 09:17:14	<u>RECEIVED ON BEHALF OF SITE OPERATOR:</u>  PRINT: Peter
<b>N.B WAITING TIME WILL BE CHARGED AFTER 30 MINUTES ON SITE.</b>  <b>Springbridge Direct Ltd. Oxford Road, Denham, Buckinghamshire, UB9 4DF</b> Tel: 0333 456 1919 Email: sales@springbridge.co.uk www.springbridge.co.uk VAT NO. 115 1497 32	<u>SIGN:</u>  

INVOICE ADDRESS		COLLECTION ADDRESS	
Name	GRS (ROADSTONE) LIMITED (BP)	Name	*TYTTENHANGER COLLECT TYTTENHANGER (GRS (ROADSTONE) LTD (BP))
Address	10 GOLDSMITH WAY	Address	Lafarge Aggregates
City	ELIOT BUSINESS PARK	City	A414
Postcode	NUNEATON	Postcode	North orbital
	CV10 7RJ	City	St Albans
		Postcode	AL4 0RY
		Email	orders@grsroadstone.co.uk

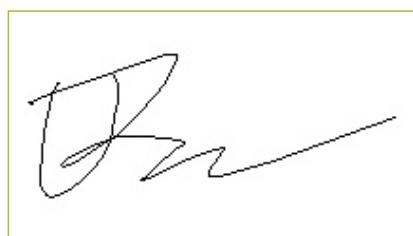
## JOB DETAILS

Job No	408315	Customer PO	1374129
Scheduled Date	24/02/25	Internal Job Ref	1374307
Run Name	KS63VMY TYT 24/02/2025 r1	Collection Instructions	

## ITEM DETAILS

Code	Description	Expected Qty	Actual Qty
GRS40GRAVBB	GRS SHINGLE - 40MM BULK BAG	14	14
TOTALS		14	14

## JOB COMPLETION DETAILS

Arrived on Site	24/02/2025 08:23	Customer Name	Peter
Job Completed at	24/02/2025 09:23		
Job Completed by	sam bealby-parker		
Despatched Pallets	0	Signature	
GRS Pallets Collected (Good Condition)	0		
GRS Pallets Collected (Damaged)	0		
Pallet Collections GRC Number			
Driver Notes			



INVOICE ADDRESS		COLLECTION ADDRESS	
Name	GRS (ROADSTONE) LIMITED (BP)	Name	*TYTTENHANGER COLLECT TYTTENHANGER
Address	10 GOLDSMITH WAY		(GRS (ROADSTONE) LTD (BP))
City	ELIOT BUSINESS PARK	Address	Lafarge Aggregates
Postcode	NUNEATON		A414
	CV10 7RJ	City	North orbital
		Postcode	St Albans
		Email	AL4 0RY
			orders@grsroadstone.co.uk

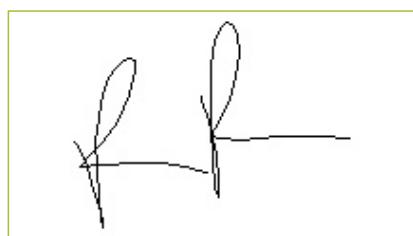
## JOB DETAILS

Job No	390294	Customer PO	1338641
Scheduled Date	17/12/24	Internal Job Ref	1339072
Run Name	KS63VMY TYT 17/12/2024 R2	Collection Instructions	

## ITEM DETAILS

Code	Description	Expected Qty	Actual Qty
GRS40GRAVBB	GRS SHINGLE - 40MM BULK BAG	15	15
TOTALS		15	15

## JOB COMPLETION DETAILS

Arrived on Site	17/12/2024 14:52	Customer Name	Rob R
Job Completed at	17/12/2024 14:52		
Job Completed by	Robert Runciman		
Despatched Pallets	0	Signature	
GRS Pallets Collected (Good Condition)	0		
GRS Pallets Collected (Damaged)	0		
Pallet Collections GRC Number			
Driver Notes			



**APPENDIX C DELIVERY TICKETS FOR CELLULAR STORAGE**

# hewitech

INNOVATION IN KUNSTSTOFF

Hewitech GmbH & Co. KG - Am Langenhorster Bahnhof - 48607 Ochtrup

**Firma**

AN Construction Solutions Ltd.

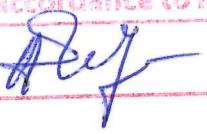
Elvis 07939 589133

JJ Rhatigan Site  
Clayton Road  
UB3 1DU HAYES  
GREAT BRITAIN

**Client**

**Firma**

Hewitech UK Limited  
Unit2, Andoversford Industrial Estate  
Andoversford  
GL54 4LB CHELTENHAM  
GREAT BRITAIN

		Delivery note	
LKW:	PGS 34857	Transaction No.:	38694
Name:	TS WINSTON	Document No.:	2025-22945
Ladungssicherung einhalten Comply in accordance to load securing!		Date:	26.03.2025
Sign:		Customer No.:	33812
		Processor:	Dieter Schmeing
		Please quote for all further question!	

Ref.:	Sales order confirmation 2025-40573	Our Tax-ID-No.:	DE158631592
Your Ref.:	ABG; 114555	Our Tax-No.:	311/5920/0420
Your Order:	EF3460 JN1452	Your Tax ID-No.:	
Mode:	Forwarder	Delivery Terms:	FCA - Ochtrup

Pos.	Item No.	Description	Delivery Day	Quantity Un	Packages	Net	Gross
5	06031738	Variobox 150 - green (L x W x H) 600 x 600 x 150mm Lorry 3  22 pal. with 64 pcs each	26.03.2025	76,032 m <sup>3</sup> 1.408 pcs	22	5.170 kg	5.610 kg
6	07011717	Cross Connector 50 pcs.or 500 pcs. per bag  4 x 500 pcs	26.03.2025	2.000 Pcs  2.000 pcs	4	20 kg	20 kg
7	15014034	extra labels 3 per pallet	26.03.2025	66,0 Pcs			

Please note that the installation temperature of our products should not be below +5°C!

**Total packages** **26** **Total net kg** **5.190** **Total gross kg** **5.630**

Unsere allgemeinen Geschäftsbedingungen entnehmen Sie bitte unserer Homepage [www.hewitech.de](http://www.hewitech.de)

Hewitech GmbH & Co. KG  
Am Langenhorster Bahnhof 16  
D-48607 Ochtrup  
AG Steinfurt HRA 2835

Pers. haft. Gesellschafterin:  
Hewitech Industrieanlagenbau  
GmbH  
AG Steinfurt HRB 3107  
Geschäftsführer:  
Frank Dirksköller

Telefon: 0049-(0)2553 / 9702-60  
Fax-Nr. : 0049-(0)2553 / 9702-65  
E-Mail : [info@hewitech.de](mailto:info@hewitech.de)  
Internet : [www.hewitech.de](http://www.hewitech.de)  
UST.Nr. : 311 / 5920 / 0420  
UST-Ident.-Nr.: DE 158 631 592

Bankverbindungen:  
Volksbank Ochtrup-Laer eG  
BLZ 401 646 18  
Kto.-Nr. 1 673 100  
IBAN-Code :  
DE06401646180001673100  
BIC-Code: GENODEM1OTR

Deutsche Bank Münster  
BLZ 40070080  
Kto.-Nr. 031821200  
IBAN-Code:  
DE23400700800031821200  
BIC-Code: DEUTDE3B400

# hewitech

INNOVATION IN KUNSTSTOFF

Hewitech GmbH & Co. KG - Am Langenhorster Bahnhof - 48607 Ochtrup

**Firma**

AN Construction Solutions Ltd.

Elvis 07939 589133

JJ Rhatigan Site

Clayton Road

UB3 1DU HAYES

GREAT BRITAIN

**Client**

**Firma**

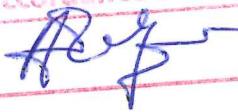
Hewitech UK Limited

Unit2, Andoversford Industrial Estate

Andoversford

GL54 4LB CHELTENHAM

GREAT BRITAIN

UOW:	PGS34857
Name:	TSI VING 41
Ladungssicherung eingehalten Comply in accordance to load securing!	
Sign:	

**Packinglist**

Transaction No.:	38694
Document No.:	2025-22555
Date:	18.03.2025
Customer No.:	33812
Processor:	Claudia Stegemann

Please quote for all further question !



22555

Ref.:	Sales order confirmation 2025-40573	Our Tax-ID-No.:	DE158631592
Your Ref.:	ABG; 114555	Our Tax-No.:	311/5920/0420
Your Order:	EF3460 JN1452	Your Tax ID-No.:	
Mode:	Forwarder	Delivery Terms:	FCA - Ochtrup

Pos.	Item No.	Description	Delivery Day	Quantity Un	Packages	Net	Gross
5	06031738	Variobox 150 - green (L x W x H) 600 x 600 x 150mm still to deliver Lorry 3	18.03.2025	76,032 m <sup>3</sup> 1.408 pcs 76,032 m <sup>3</sup>	22	5.170 kg	5.610 kg
		22 pal. with 64 pcs each					
6	07011717	Cross Connector 50 pcs.or 500 pcs. per bag	18.03.2025	2.000 Pcs	4	20 kg	20 kg
		still to deliver 4 x 500 pcs		2.000 Pcs			
7	15014034	extra labels 3 per pallet	18.03.2025	66,0 Pcs			
		still to deliver		198,0 Pcs			

Please note that the installation temperature of our products should not be below +5°C!

**Total packages** 26 **Total net kg** 5.190 **Total gross kg** 5.630

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Hewitech GmbH & Co. KG  
Am Langenhorster Bahnhof 16  
D-48607 Ochtrup  
AG Steinfurt HRA 2835

Pers. haft. Gesellschafterin:  
Hewitech Industrieanlagenbau  
GmbH  
AG Steinfurt HRB 3107  
Geschäftsführer:  
Frank Dirkskötter

Telefon: 0049-(0)2553 / 9702-60  
Fax-Nr. : 0049-(0)2553 / 9702-65  
E-Mail : [info@hewitech.de](mailto:info@hewitech.de)  
Internet: [www.hewitech.de](http://www.hewitech.de)  
USt.Nr. : 311 / 5920 / 0420  
USt.-Ident.-Nr.: DE 158 631 592

Bankverbindungen:  
Volksbank Ochtrup-Laer eG  
BLZ 401 646 18  
Kto.-Nr. 1 673 100  
IBAN-Code :  
DE06401646180001673100  
BIC-Code: GENODEM1OTR

Deutsche Bank Münster  
BLZ 40070080  
Kto.-Nr. 031821200  
IBAN-Code:  
DE23400700800031821200  
BIC-Code: DEUTDE3B400

## EUROPÄISCHE UNION

## BETRIEBSKONTINUITÄT - AUSFUHRBEGLEITDOKUMENT

ART DER ANMELDUNG		BKP MRN	25DE830556069254B9
Art [11 01]	Zus. Art [11 02]	 Datum der Annahme [15 09] 21.03.2025 AUSFUHRZOLLSTELLE [17 02] DE008305	
EX	A		
Vordrucke	Bes.Umst. [11 04]	Positionen Packst. insges. Rohmasse [18 04] Sicherheit [11 07] 1 2 6 5630 2	
1	2		
Empfänger [13 03]	ID	LRN [12 09] HEWITECH GB 2025-00267 Referenznummer/UCR [12 08] AN Construction Solutions Ltd. Proforma Rechnung Clayton Road UB3 1U HAYES GB	
Anmelder [13 05]	ID DE4803701	Datum und Uhrzeit der Gestellung der Waren [15 08] 24.03.2025 08:00	
HEWITECH	Am Langenhorster Bahnhof 16	Warenort [16 15] D Z Am Langenhorster Bahnhof 16 48607 Ochtrup DE	
Am Langenhorster Bahnhof 16	48607 Ochtrup	Ansprechpartner [16 15 074]	
DE	Ansprechpartner [13 05 074]		
Vertreter [13 06]	ID DE2737396	Ansprechpartner [16 15 074]	
Ansprechpartner [13 06 074]			
zusätzlicher Beteiligter in der Lieferkette [13 14]	ID	Ausfuhrland [16 07] DE Bestimmungsland [16 03] GB Beförderungsroute der Sendung [16 12] DE; FR; GB	
		Inländischer Verkehrszweig [19 04] 3 Verkehrszweig an der Grenze [19 03] 3	
		Beförderungsmittel beim Abgang [19 05] 30 LKW QU Grenzübersch. aktives Beförderungsmittel [19 08] 30 LKW QU	
Beförderer [13 12]	ID	Transportausrüstung [19 07] Container-Indikator [19 01]: 0	
VORGESEHEN AUSGANGSZOLLSTELLE [17 01] FR000740	Lager [12 11]	Verschluss [19 10]	
ÜBERWACHUNGSZOLLSTELLE [17 10]	GESTELLUNGSZOLLSTELLE [17 09]		
Vorpapier [12 01]		Unterlage [12 03]	
Transportdokument [12 05]			
Sonstiger Verweis [12 04]		Zusätzliche Informationen [12 02]	
Bewilligung [12 12]		Lieferbedingungen [14 01] FCA, Ochtrup, DE	
In Rechnung gestellter Gesamtbetrag [14 06]	Rechnungswährung [14 05]	Beförderungskosten (Zahlungsart) [14 02] H	
	Umrechnungskurs [14 09]	Art des Geschäfts [99 05] 11	
Zahlungsaufschub [12 10]		Interne Währungseinheit [14 17]	
PRÜFUNG DURCH DIE AUSFUHRZOLLSTELLE		PRÜFUNG DURCH DIE AUSGANGSZOLLSTELLE	
Ergebnis:		Ankunftsdatum:	
Angebbrachte Verschlüsse: Anzahl:		Prüfung der Verschlüsse:	
Zeichen:		Anmerkungen:	
Datum der Überlassung zur Ausfuhr:		Datum der Freigabe zum Ausgang:	

EUROPÄISCHE UNION

BETRIEBSKONTINUITÄT -  
AUSFUHRBEGLEITDOKUMENT -  
LISTE DER POSITIONEN

BKP MRN

25DE830556069254B9



Vordrucke

2 | 2

Positionsnummer [11 03]	Referenznummer/UCR [12 08]	Warenbezeichnung [18 05]		
Versender [13 02]		Art und Anzahl der Pakete, Versandzeichen [18 06]		CUS-Nummer [18 08] UN-Nummer [18 07 055]
Empfänger [13 03]		Warennummer [18 09]	TARIC-ZC [18 09 059]	Nat. Zusatzcode [18 09 060]
Zusätzlicher Beteiligter in der Lieferkette [13 14]		Statistischer Wert [99 06]	Menge bes. Maß [18 02]	Art des Geschäfts [99 05]
Ausfuhrland [16 07]	Bestimmungsland [16 03]	Rohmasse [18 04]	Eigenmasse (kg) [18 01]	
Ursprungsland [16 08]	Versendungsregion [16 10]	Beantragtes Verfahren [11 09 001]	Vorh. Verf. [11 09 002]	Zusätzl. Verf. [11 10]
Beförderungskosten (Zahlungsart) [14 02]		Zölle und Abgaben [14 03]	Gesamtabgabenbetrag [14 16]	
Bewilligung [12 12]		Unterlagen [12 03]		
Vorpapier [12 01]				
Sonstiger Verweis [12 04]		Zusätzliche Informationen [12 02]		
1		Füllkörper und Verbinder für die Wasserversickerungsanlagen.		
		PK 26 Adresse		
		39269097		
DE	GB	5630	5190	
DE	05	10	00	
		[N325] 2025-00267		
		[N271] 2025-22555		
[3LNA] [Y901] [Y904] [Y906] [Y160]				

1 Nadawca (nazwisko lub nazwa, adres, kraj) Expéditeur (nom, address, pays) Sender (name, address, country)		16 Przewoźnik (nazwisko lub nazwa, adres, kraj) Transporteur (nom, address, pays) Carrier (name, address, country)		17 Kolejni przewoźnicy (nazwisko lub nazwa, adres, kraj) Transporteurs successifs (nom, address, pays) Successive carriers (name, address, country)	
2 Odbiorca (nazwisko lub nazwa, adres, kraj) Destinataire (nom, address, pays) Consignee (name, address, country)		18 Zastrzeżenia i uwagi przewoźnika Réserves et observations du transporteur Carrier's reservations and observations		19 Postanowienia specjalne Conventions particulières Special agreements	
3 Miejsce przeznaczenia (miejscowość, kraj) Lieu prévu pour la livraison la marchandise (lieu, pays) Place of delivery of the goods (place, country)		4 Miejsce i data załadowania (miejscowość, kraj, data) Lieu et date de la prise en charge de la marchandise (lieu, pays, date) Place and date of taking over the goods (place, country, date)		5 Załączone dokumenty Documents annexés Documents attached	
6 Cechy i numery Marques et numéros Marks and Nos		7 Ilość sztuk Nombre des colis Numbers of packages		8 Sposób opakowania Mode d'emballage Method of packing	
13 Instrukcje nadawcy Instructions de l'expéditeur Sender's instructions		14 Postanowienia odnośnie przewoźnego Prescriptions d'affranchissement (franco/non franco) Instructions as to payment for carriage <input type="checkbox"/> Przewoźne zapłacone /Franco/ Carriage paid <input type="checkbox"/> Przewoźne niezapłacone /Non franco/ Carriage forward		15 Zapłata /Remboursement/ Cash on deliver	
21 Wystawiono w Etablie à Established in		20 Do zapłacenia A payer par: To be paid by		24 Przesyłka otrzymana /Marchandises reçues/ /Goods received	
22 Podpis i stempel nadawcy Signature et timbre de l'expéditeur Signature and stamp of the sender		23 ATS LOGISTICS Spółka z ograniczoną odpowiedzialnością 63-810 Borek Wlkp., ul. M. Konopnickiej 20 NIP 6961878971 REGON 361827553		25 Miejscowość Lieu Place	
d'après Modèle IRU 1976 ruk: Umidnuk - tel./fax 32 769 57 57		26 Objetość w m <sup>3</sup> Cubage m <sup>3</sup>		26.03.25 9:00 ARR: 26.03.25 10:50 Dep: 26.03.25 10:50	
1 - 15 Dowypisanie pod odpowiedzialność nadawcy A remplir sous la responsabilité de l'expéditeur To be completed on the sender's responsibility		27 Waluta /Mannaie/ /Currency		27 Odbiorca Destinataire Consignee	
19 + 20 + 22		28 Ubezpieczenie		28 Razem/ Total Total to be paid	
Wiązczne oraz y compris et including and		29 Do zapłacenia A payer par: To be paid by		29 Do zapłacenia A payer par: To be paid by	
1 - 15		30 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		30 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		31 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		31 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		32 Ubezpieczenie		32 Ubezpieczenie	
1 - 15		33 Razem/ Total Total to be paid		33 Razem/ Total Total to be paid	
1 - 15		34 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		34 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		35 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		35 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		36 Ubezpieczenie		36 Ubezpieczenie	
1 - 15		37 Razem/ Total Total to be paid		37 Razem/ Total Total to be paid	
1 - 15		38 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		38 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		39 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		39 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		40 Ubezpieczenie		40 Ubezpieczenie	
1 - 15		41 Razem/ Total Total to be paid		41 Razem/ Total Total to be paid	
1 - 15		42 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		42 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		43 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		43 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		44 Ubezpieczenie		44 Ubezpieczenie	
1 - 15		45 Razem/ Total Total to be paid		45 Razem/ Total Total to be paid	
1 - 15		46 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		46 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		47 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		47 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		48 Ubezpieczenie		48 Ubezpieczenie	
1 - 15		49 Razem/ Total Total to be paid		49 Razem/ Total Total to be paid	
1 - 15		50 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		50 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		51 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		51 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		52 Ubezpieczenie		52 Ubezpieczenie	
1 - 15		53 Razem/ Total Total to be paid		53 Razem/ Total Total to be paid	
1 - 15		54 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		54 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		55 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		55 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		56 Ubezpieczenie		56 Ubezpieczenie	
1 - 15		57 Razem/ Total Total to be paid		57 Razem/ Total Total to be paid	
1 - 15		58 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		58 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		59 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		59 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		60 Ubezpieczenie		60 Ubezpieczenie	
1 - 15		61 Razem/ Total Total to be paid		61 Razem/ Total Total to be paid	
1 - 15		62 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		62 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		63 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		63 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		64 Ubezpieczenie		64 Ubezpieczenie	
1 - 15		65 Razem/ Total Total to be paid		65 Razem/ Total Total to be paid	
1 - 15		66 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		66 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		67 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		67 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		68 Ubezpieczenie		68 Ubezpieczenie	
1 - 15		69 Razem/ Total Total to be paid		69 Razem/ Total Total to be paid	
1 - 15		70 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		70 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		71 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		71 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		72 Ubezpieczenie		72 Ubezpieczenie	
1 - 15		73 Razem/ Total Total to be paid		73 Razem/ Total Total to be paid	
1 - 15		74 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		74 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		75 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		75 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		76 Ubezpieczenie		76 Ubezpieczenie	
1 - 15		77 Razem/ Total Total to be paid		77 Razem/ Total Total to be paid	
1 - 15		78 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		78 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		79 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		79 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		80 Ubezpieczenie		80 Ubezpieczenie	
1 - 15		81 Razem/ Total Total to be paid		81 Razem/ Total Total to be paid	
1 - 15		82 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		82 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		83 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		83 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		84 Ubezpieczenie		84 Ubezpieczenie	
1 - 15		85 Razem/ Total Total to be paid		85 Razem/ Total Total to be paid	
1 - 15		86 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		86 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		87 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		87 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		88 Ubezpieczenie		88 Ubezpieczenie	
1 - 15		89 Razem/ Total Total to be paid		89 Razem/ Total Total to be paid	
1 - 15		90 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		90 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		91 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		91 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		92 Ubezpieczenie		92 Ubezpieczenie	
1 - 15		93 Razem/ Total Total to be paid		93 Razem/ Total Total to be paid	
1 - 15		94 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		94 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		95 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		95 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		96 Ubezpieczenie		96 Ubezpieczenie	
1 - 15		97 Razem/ Total Total to be paid		97 Razem/ Total Total to be paid	
1 - 15		98 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		98 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		99 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		99 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		100 Ubezpieczenie		100 Ubezpieczenie	
1 - 15		101 Razem/ Total Total to be paid		101 Razem/ Total Total to be paid	
1 - 15		102 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		102 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		103 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		103 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		104 Ubezpieczenie		104 Ubezpieczenie	
1 - 15		105 Razem/ Total Total to be paid		105 Razem/ Total Total to be paid	
1 - 15		106 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		106 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		107 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		107 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		108 Ubezpieczenie		108 Ubezpieczenie	
1 - 15		109 Razem/ Total Total to be paid		109 Razem/ Total Total to be paid	
1 - 15		110 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		110 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		111 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		111 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		112 Ubezpieczenie		112 Ubezpieczenie	
1 - 15		113 Razem/ Total Total to be paid		113 Razem/ Total Total to be paid	
1 - 15		114 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		114 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		115 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		115 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		116 Ubezpieczenie		116 Ubezpieczenie	
1 - 15		117 Razem/ Total Total to be paid		117 Razem/ Total Total to be paid	
1 - 15		118 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		118 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		119 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		119 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		120 Ubezpieczenie		120 Ubezpieczenie	
1 - 15		121 Razem/ Total Total to be paid		121 Razem/ Total Total to be paid	
1 - 15		122 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		122 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		123 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		123 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		124 Ubezpieczenie		124 Ubezpieczenie	
1 - 15		125 Razem/ Total Total to be paid		125 Razem/ Total Total to be paid	
1 - 15		126 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		126 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		127 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		127 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		128 Ubezpieczenie		128 Ubezpieczenie	
1 - 15		129 Razem/ Total Total to be paid		129 Razem/ Total Total to be paid	
1 - 15		130 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		130 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		131 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		131 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		132 Ubezpieczenie		132 Ubezpieczenie	
1 - 15		133 Razem/ Total Total to be paid		133 Razem/ Total Total to be paid	
1 - 15		134 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		134 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
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1 - 15		136 Ubezpieczenie		136 Ubezpieczenie	
1 - 15		137 Razem/ Total Total to be paid		137 Razem/ Total Total to be paid	
1 - 15		138 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		138 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	
1 - 15		139 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous		139 Saldo/Solde/ Balance Dopłaty Suppléments Suppl., charges Koszy dodatkowe Frais additionnelles Miscellaneous	
1 - 15		140 Ubezpieczenie		140 Ubezpieczenie	
1 - 15		141 Razem/ Total Total to be paid		141 Razem/ Total Total to be paid	
1 - 15		142 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions		142 Przewoźne Prix du transport Carriage charges Bonifitkay Réductions Deductions	

# hewitech

INNOVATION IN KUNSTSTOFF

Hewitech GmbH & Co. KG - Am Langenhorster Bahnhof - 48607 Ochtrup

Firma

AN Construction Solutions Ltd.

Elvis 07939 589133

JJ Rhatigan Site

Clayton Road

UB3 1DU HAYES

GREAT BRITAIN

Client

Firma

Hewitech UK Limited

Unit2, Andoversford Industrial Estate

Andoversford

GL54 4LB CHELTENHAM

GREAT BRITAIN

LKW:	TM 58 EWL
Name:	VARIOUS mit Acht
Ladungssicherung einhalten	
Comply in accordance to load securing	
Sign:	

## Packinglist

Transaction No.:	38694
Document No.:	2025-22553
Date:	18.03.2025
Customer No.:	33812
Processor:	Claudia Stegemann

Please quote for all further question !



22553

Ref.:	Sales order confirmation 2025-40573	Our Tax-ID-No.:	DE158631592
Your Ref.:	ABG; 114555	Our Tax-No.:	311/5920/0420
Your Order:	EF3460 JN1452	Your Tax ID-No.:	
Mode:	Forwarder	Delivery Terms:	FCA - Ochtrup

Pos.	Item No.	Description	Delivery Day	Quantity Un	Packages	Net	Gross
1	06031738	Variobox 150 - green (L x W x H) 600 x 600 x 150mm still to deliver Lorry 1	18.03.2025	76,032 m <sup>3</sup> 1.408 pcs 76,032 m <sup>3</sup>	22	5.170 kg	5.610 kg
		22 pal. with 64 pcs each					
2	07011717	Cross Connector 50 pcs.or 500 pcs. per bag	18.03.2025	3.000 Pcs	6	30 kg	30 kg
		still to deliver 6 x 500 pcs		3.000 Pcs			
7	15014034	extra labels 3 per pallet	18.03.2025	66,0 Pcs			
		still to deliver		198,0 Pcs			

Please note that the installation temperature of our products should not be below +5°C!

Total packages	28	Total net kg	5.200	Total gross kg	5.640
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Unsere allgemeinen Geschäftsbedingungen entnehmen Sie bitte unserer Homepage [www.hewitech.de](http://www.hewitech.de)

Hewitech GmbH & Co. KG  
Am Langenhorster Bahnhof 16  
D-48607 Ochtrup  
AG Steinfurt HRA 2835

Pers. haft. Gesellschafterin:  
Hewitech Industrieanlagenbau  
GmbH  
AG Steinfurt HRB 3107  
Geschäftsführer:  
Frank Dirkskötter

Telefon: 0049-(0)2553 / 9702-60  
Fax-Nr. : 0049-(0)2553 / 9702-65  
E-Mail : [info@hewitech.de](mailto:info@hewitech.de)  
Internet : [www.hewitech.de](http://www.hewitech.de)  
UST.Nr.: 311 / 5920 / 0420  
UST.-Ident.-Nr.: DE 158 631 592

Bankverbindungen:  
Volksbank Ochtrup-Laer eG  
BLZ 401 646 18  
Kto.-Nr. 1 673 100  
IBAN-Code:  
DE06401646180001673100  
BIC-Code: GENODEM1OTB

Deutsche Bank Münster  
BLZ 400700080  
Kto.-Nr. 031821200  
IBAN-Code:  
DE23400700800031821200  
BIC-Code: DEUTDE3B400

# hewitech

INNOVATION IN KUNSTSTOFF

Hewitech GmbH & Co. KG - Am Langenhorster Bahnhof - 48607 Ochtrup

**Firma**

AN Construction Solutions Ltd.

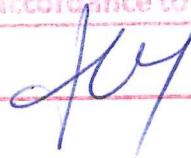
Elvis 07939 589133

JJ Rhatigan Site  
Clayton Road  
UB3 1DU HAYES  
GREAT BRITAIN

**Client**

**Firma**

Hewitech UK Limited  
Unit2, Andoversford Industrial Estate  
Andoversford  
GL54 4LB CHELTENHAM  
GREAT BRITAIN

LKW: TM 58 EINL		<b>Delivery note</b>	
Name:	VANASG M. H. TEF	Transaction No.:	38694
		Document No.:	2025-22751
		Date:	21.03.2025
		Customer No.:	33812
		Processor:	Dieter Schmeing
Ladungssicherung einhalten Comply in accordance to load security!			
Sign:			
Please quote for all further question!			

Ref.:	Sales order confirmation 2025-40573		Our Tax-ID-No.:	DE158631592
Your Ref.:	ABG; 114555		Our Tax-No.:	311/5920/0420
Your Order:	EF3460 JN1452		Your Tax ID-No.:	
Mode:	Forwarder		Delivery Terms:	FCA - Ochtrup

Pos.	Item No.	Description	Delivery Day	Quantity Un	Packages	Net	Gross
1	06031738	Variobox 150 - green (L x W x H) 600 x 600 x 150mm Lorry 1	21.03.2025	76,032 m <sup>3</sup> 1.408 pcs	22	5.170 kg	5.610 kg
		22 pal. with 64 pcs each					
2	07011717	Cross Connector 50 pcs.or 500 pcs. per bag	21.03.2025	3.000 Pcs 3.000 pcs	6	30 kg	30 kg
		6 x 500 pcs					
7	15014034	extra labels 3 per pallet	21.03.2025	66,0 Pcs			
		still to deliver		132,0 Pcs			

Please note that the installation temperature of our products should not be below +5°C!

**Total packages** 28 **Total net kg** 5.200 **Total gross kg** 5.640

Unsere allgemeinen Geschäftsbedingungen entnehmen Sie bitte unserer Homepage [www.hewitech.de](http://www.hewitech.de)

Hewitech GmbH & Co. KG  
Am Langenhorster Bahnhof 16  
D-48607 Ochtrup  
AG Steinfurt HRA 2835

Pers. haft. Gesellschafterin:  
Hewitech Industrieanlagenbau  
GmbH  
AG Steinfurt HRB 3107  
Geschäftsführer:  
Frank Dirksköller

Telefon: 0049-(0)2553 / 9702-60  
Fax-Nr. : 0049-(0)2553 / 9702-65  
E-Mail : [info@hewitech.de](mailto:info@hewitech.de)  
Internet : [www.hewitech.de](http://www.hewitech.de)  
USt.Nr. : 311 / 5920 / 0420  
USt.-Ident.-Nr.: DE 158 631 592

Bankverbindungen:  
Volksbank Ochtrup-Laer eG  
BLZ 401 646 18  
Kto-Nr. 1 673 100  
IBAN-Code :  
DE06401646180001673100  
BIC-Code: GENODEM1OTR

Deutsche Bank Münster  
BLZ 40070080  
Kto.-Nr. 031821200  
IBAN-Code:  
DE23400700800031821200  
BIC-Code: DEUTDE3B400

## EUROPÄISCHE UNION

## BETRIEBSKONTINUITÄT - AUSFUHRBEGLEITDOKUMENT

ART DER ANMELDUNG		BKP MRN	25DE830555841112B4		
Versender [13 02] / Ausführer [13 01] HEWITECH Am Langenhorster Bahnhof 16 48607 Ochtrup DE	ID DE4803701	Art [11 01] EX Zus. Art [11 02] A	 Vordrucke 1   2 Bes.Umst. [11 04] Datum der Annahme [15 09] 19.03.2025 AUSFUHRZOLLSTELLE [17 02] DE008305		
Empfänger [13 03] AN Construction Solutions Ltd. Clayton Road UB3 1U HAYES GB	ID	Positionen 1	Packt. insges. 28	Rohmasse [18 04] 5640	Sicherheit [11 07] 2
			LRN [12 09] HEWITECH 2025-00265	Referenznummer/UCR [12 08]	
Anmelder [13 05] HEWITECH Am Langenhorster Bahnhof 16 48607 Ochtrup DE	ID DE4803701	Datum und Uhrzeit der Gestellung der Waren [15 08] 20.03.2025 08:00			
		Warenort [16 15] D Z Am Langenhorster Bahnhof 16 48607 Ochtrup DE			
Ansprechpartner [13 05 074]					
Vertreter [13 06]	ID DE2737396	Ansprechpartner [16 15 074]			
		Ausfuhrland [16 07] DE			
Beförderungsroute der Sendung [16 12] DE; FR; GB					
Ansprechpartner [13 06 074]		Inländischer Verkehrszweig [19 04] 3		Verkehrszweig an der Grenze [19 03] 3	
zusätzlicher Beteiligter in der Lieferkette [13 14]		Beförderungsmittel beim Abgang [19 05] 30 LKW QU		Grenzübersch. aktives Beförderungsmittel [19 08] 30 LKW QU	
Beförderer [13 12]		Transportausrüstung [19 07]			
Container-Indikator [19 01]: 0					
VORGSEHENE AUSGANGSZOLLSTELLE [17 01] FR000740	Lager [12 11]		Verschluss [19 10]		
ÜBERWACHUNGSZOLLSTELLE [17 10]	GESTELLUNGSZOLLSTELLE [17 09]				
Vorpapier [12 01]		Unterlage [12 03]			
Transportdokument [12 05]					
Sonstiger Verweis [12 04]		Zusätzliche Informationen [12 02]			
Bewilligung [12 12]		Lieferbedingungen [14 01] FCA,Ochtrup,DE			
In Rechnung gestellter Gesamtbetrag [14 06]		Rechnungswährung [14 05]	Beförderungskosten (Zahlungsart) [14 02] H		
		Umrechnungskurs [14 09]	Art des Geschäfts [99 05] 11		
Zahlungsaufschub [12 10]		Interne Währungseinheit [14 17]			
PRÜFUNG DURCH DIE AUSFUHRZOLLSTELLE		PRÜFUNG DURCH DIE AUSGANGSZOLLSTELLE			
Ergebnis:		Ankunftsdatum:			
Angebbrachte Verschlüsse: Anzahl:		Prüfung der Verschlüsse:			
Zeichen:		Anmerkungen:			
Datum der Überlassung zur Ausfuhr:		Datum der Freigabe zum Ausgang:			

BETRIEBSKONTINUITÄT -  
AUSFUHRBEGLEITDOKUMENT -  
LISTE DER POSITIONEN

BKP MRN

25DE830555841112B4



Vordrucke

2 | 2

Positionsnummer [11 03]	Referenznummer/UCR [12 08]	Warenbezeichnung [18 05]		
Versender [13 02]		Art und Anzahl der Pakete, Versandzeichen [18 06]	CUS-Nummer [18 08]	UN-Nummer [18 07 055]
Empfänger [13 03]		Warennummer [18 09]	TARIC-ZC [18 09 059]	Nat. Zusatzcode [18 09 060]
Zusätzlicher Beteiligter in der Lieferkette [13 14]		Statistischer Wert [99 06]	Menge bes. Maß [18 02]	Art des Geschäfts [99 05]
Ausfuhrland [16 07]	Bestimmungsland [16 03]	Rohmasse [18 04]	Eigenmasse (kg) [18 01]	
Ursprungsland [16 08]	Versendungsregion [16 10]	Beantragtes Verfahren [11 09 001]	Vorh. Verf. [11 09 002]	Zusätzl. Verf. [11 10]
Beförderungskosten (Zahlungsart) [14 02]		Zölle und Abgaben [14 03]	Gesamtabgabenbetrag [14 16]	
Bewilligung [12 12]		Unterlagen [12 03]		
Vorpapier [12 01]				
Sonstiger Verweis [12 04]		Zusätzliche Informationen [12 02]		
1		Füllkörper und Verbinder für die Wasserversickerungsanlagen		
		PK 28 Adresse		
		39269097		
DE	GB	5640	5200	
DE	05	10	00	
		[N325] 2025-00265 [N271] 2025-22553		
[3LNA] [Y901] [Y904] [Y906] [Y160]				

Exemplář  
Copy for  
Copie pentru  
Exemplaire pour

odesíatel  
sender  
expeditor  
expéditeur

MEZINÁRODNÍ NÁKLADNÍ LIST  
INTERNATIONAL CONSIGNMENT NOTE  
SCRIROARE DE TRASURA  
LETTRE DE VOITURE INTERNATIONAL

CMR

AVC-2002

Kód dopravce  
Carrier code  
Cod transportator  
Code transporteur

0178293

1 Sender (name, address, country)  
Expeditor (Nume, adresa, țara)

Feladó (Név, Cím, Ország)  
Nadawca (Nazwa, Adres, Kraju)

MEZINÁRODNÍ NÁKLADNÍ LIST  
INTERNATIONAL CONSIGNMENT NOTE  
SCRIROARE DE TRASURA  
LETTRE DE VOITURE INTERNATIONAL

Diese Beförderung unterliegt trotz einer gegenseitigen Abmachung den Bestimmungen des Übereinkommens über den Beförderungsvertrag im internat. Strafengüterverkehr (CMR)  
Ce transport est soumis, nonobstant toute clause contraire, à la Convention relative au contrat de transport international de marchandises par route (CMR).

2 Consignee (name, address, country)  
Destinatar (Nume, adresa, țara)

Címzett (Név, Cím, Ország)  
Odbiorca (Nazwa, Adres, Kraju)

HN Loughrachan Solutions Ltd.  
52 Rhaegon Llŷn  
Clayton Road  
UB3 1DH Hayes

3 Place of delivery of goods  
Local livrării marfii

Az áru kiszolgálási helye  
Miejsce przeznaczenia

Town / Localităta  
Város / Miasto  
Country / Tara  
Ország / Kraju

Hayes  
Great Britain

4 Place of taking over goods  
Locul si data preluării marfii

Az áru átvételének helye  
Miejsce i data załadowania

Town / Localităta  
Város / Miasto  
Country / Tara  
Ország / Kraju

Olsztyn  
Germany  
21.03.2025

5 Attached documents  
Documente anexe

Mellékelt dokumentumok  
Złączzone dokumenty

MRN: 25DE83055584111234

16 Carrier (name, address, country)  
Transportator (nume, adresa, țara)

Fuvarozó (név, cím, ország)  
Przewoźnik

EWAWS CARGO CARE BV  
ARIËNSSTRAAT 61-63, NL-5931 HM  
TEGELEN

17 Subsequent carrier (name, address, country)  
Transportator additional (nume, adresa, țara)

További fuvarozó (név, cím, ország)  
Kolejny przewoźnik

MEGA TRUCKING TIMIȘOARA  
STR. MAREŞAL C-TIN PREZAN 140  
RO-300695 TIMIȘOARA-ROMÂNIA

File No. / Numar Cursa:

18 Carrier's reservations and observations  
Observații sofer

A fuvarozó fenntartásai és észrevételei  
Zastrzeżenia i uwagi przewoźnika

6 Method of packing  
Marchează numerale  
Csomagolás módja  
Cechy i numery

7 Quantity of packing  
Nr. de colli  
Mennyiségi  
Ilosc sztuk

8 Kind of packing  
Tipul de ambalaj al marfii  
Csomagolás fajtaja  
Sposób opakowania

9 Nature of goods  
Tipul de marfă  
Áru jellege  
Rodzaj towaru

10 Statistic number  
Nr. Statistic  
Statistlikai szám  
Nr. statystyczny

11 Gross weight in kg  
Greutatea bruta in kg  
Bruttó tömeg kg-ban  
Waga brutto w kg

12 Volume in m³  
Volumul in m³  
Térfigat (köbméterben) m³  
Objętość w m³

said to contain: 28 colli Kunststoffware

5640kg

Reference / PUS number:

(ADR) Classe: - UN Number:

13 Senders instructions  
Instrucțiuni pentru expeditor

A feladó utasításai  
Instrukcje nadawcy

15 Directions as to freight payment  
Instrucțiuni privind rambursarea

Útmutató a fuvardíj fizetéséhez  
Zapłata

Különleges rendelkezések  
Postanowienia specjalne

Frei / Franco

Vyplacené

Unfrei / Non franco

Nevyplacené

20

Trailernumber

Trailer license

Straps used

Sealnumber

Port of collection

Port of delivery

19 Special agreements  
Coventii particulare

Collection: Arrival \_\_\_\_\_  
Departure \_\_\_\_\_

Delivery: Arrival \_\_\_\_\_  
Departure \_\_\_\_\_

Customs: Arrival \_\_\_\_\_  
Departure \_\_\_\_\_

Shippers load, stowage and count

21 Established in  
Terminat a  
Kiallítás  
Wystawiono w...

established on  
Terminat data  
dátuma  
dhia ....

21.03.2025

22



23

Name: JANUSZ  
Sign: JANUSZ  
License: TM 58 evu

24 Good and documents received date  
Firma y selló si del consignatario

Az áru átvételi, dátum  
Przesyłkę otrzymano... Dnia...

\_\_\_\_\_

Signature and stamp of the sender  
A feladó aláírása és belyegzése  
Semnatura si stampila expeditorului  
Podpis i stempel nadawcy

Signature and stamp of the carrier  
A fuvarozó aláírása és belyegzése  
Semnatura si stampila Transportator  
Podpis i stempel przewoźnika

Signature and stamp of the receiver  
A címzett aláírása és pecséte  
Semnatura si stampila destinatarului  
Podpis i pieczęć odbiorcy

## ES

- Remitente  
Nombre  
domicilio  
pais
- Destinatario  
Nombre y apellido  
Dirección  
Pais
- Lugar de entrega de la  
mercancia  
pueblo  
Pais
- Lugar y fecha de carga de la  
mercancia  
pueblo  
Pais  
Fecha
- Documentos anexos  
MRN:
- Marcas, número de bullos,cla-  
se de ambalaje
- Naturaleza de la mercancia
- Clase de embalaje
- Naturaleza de la mercancia
- Num.Estadístico
- Peso bruto en kg.
- Volumen en m3
- Instrucciones del remitente  
Tramites aduaneros
- A reembolso
- Transportista (nombre y  
apellidos,dirección, pais)
- Transportistas sucesivos  
(nombre y apellido,dirección,  
pais)
- Reservas y observaciones del  
transportista
- Acuerdos especiales
- Trailer nr  
Trailer license  
Straps used  
Seal  
Port of collection  
Port of delivery
- Extendiclo el ... de ...
- Firma y sello del remitente
- Firma y sello del transportista
- Firma y sello del receptor

## PT

- Expeditor  
Nome  
Morada  
País
- Destinatário  
Nome  
Morada  
País
- Local de entrega da Mercado-  
ria  
Cidade  
País
- Local e Data de Carga da  
Mercadoria  
Cidade  
País  
Data
- Documentos Anexos  
MRN:
- Nº Volumes, Embalagens
- Quantidade de Mercadoria
- Tipo de Embalagem
- Natureza da Mercadoria
- Número Estatístico
- Peso bruto em Kg
- Volume em m3
- Instruções de pagamento do  
serviço
- Transportador (Nome, Morada,  
País)
- Transportes Sucessivos  
(Nome, Morada, País)
- Reservas e Observações do  
Transportador
- Acordos Especiais
- Trailer nr  
Trailer license  
Straps used  
Seal  
Port of collection  
Port of delivery
- Estabelecido em
- Assinatura e carimbo do  
remetente
- Assinatura e carimbo do  
transportador
- Assinatura e carimbo do  
destinatário

## IT

- Mittente  
Nome  
Indirizzo  
Paese
- Destinatario  
Nome  
Indirizzo  
Paese
- Luogo di consegna  
Città  
Paese
- Luogo della presa in consegna  
delle merce  
Città
- Documenti allegati  
MRN
- quantità d'imballaggio
- quantità d'imballaggio
- Tipo d'imballaggio
- Tipo di merce
- Codice SA
- Peso lordo
- Metri cubi
- istruzioni del mittente
- Dogana ed altri formalità
- Indicazioni per il pagamento  
del trasporto
- Vettore
- Subvettore
- Riserve ed altre osservazioni
- Accordi particolari
- Trailer nr
- Trailer license
- Straps used
- Port of collection
- Port of delivery
- Port of collection
- Port of delivery
- Stabilito il
- Firma e timbro del mittente
- Firma e timbro del vettore
- Firma e timbro del destinatario

## FR

- Expediteur  
Nom  
adresse  
pays
- Destinataire  
Nom  
adresse  
pays
- Lieu prévu pour la livraison de  
la marchandise  
lieu  
Pays
- Lieu et date de la prise en  
charge de la marchandise  
lieu  
Pays  
Date
- Documents annexes  
MRN:
- Narques et nombreux
- nombre des colis
- Mode d'emballage
- Nature de la marchandise
- No.statistique
- Poids brut.kg
- Cubage m3
- Instructions de l'expéditeur  
Formalités douanières et  
autres
- Prescription d'affranchissement
- Transporteur (nom,adres-  
se,pays)
- Transporteur successifs  
(nom,adresse,pays)
- Réerves et observations du  
transporteur
- Conventions particulières
- Trailer nr  
Trailer license
- Straps used
- Seal
- Port of collection
- Port of delivery
- Etablie à / Etablie le
- Signature et timbre de l'expé-  
diteur
- Signature et timbre du trans-  
porteur
- Signature et cachet du desti-  
nataire

## DE

- Absender  
Name  
Anschrift  
Land
- Empfänger  
Name  
Anschrift  
Land
- Auslieferungsort
- Ort der Übernahme
- Beigefügte Dokumente  
MRN
- Nummern, Anzahl, Art der  
Verpackung
- Bezeichnung des Gutes
- Art der Verpackung
- Bezeichnung des Gutes
- Statistikknummer
- Brutogewicht in Kg
- Umfang in m3
- Anweisungen des Absenders
- Frachthöhlungsanweisungen
- Frachtführer (Name, An-  
schrift, Land)
- Nachfolgende frachtführer  
(Name, Anschrift, Land)
- Vorbehalte und Bemerkungen  
des Frachtführers
- Besondere Vereinbarungen
- Trailer nr  
Straps used  
Seal  
Port of collection  
Port of delivery
- Ausgefertigt in ... am...
- Unterschrift und Stempel des  
Absenders
- Unterschrift und Stempel des  
Frachtführers
- Unterschrift und Stempel des  
Empfängers

## SE

- Godsavändare  
Namn  
Address  
Land
- Godsmottagare  
Namn  
Address  
Land
- Godsets leveransort
- Plats och datum för överta-  
ganda av godset
- Bifogade dokument  
MRN
- Märke och nummer
- Antal kolli
- Emballeringssätt
- Godsets art
- Statistik nr.
- Bruttovikt i kg.
- Volym i m3
- Avsändarens instruktioner
- Fraktbetalningsföreskrift  
(leveransklausul)
- Fraktförare O (namn,addres-  
s,land)
- Efterföljande fraktförare  
(namn, address, land)
- Fraktförarens reservationer  
och annmärkningar
- Särskilda överenskommelser  
(se)
- Trailer nr  
Trailer license  
Straps used  
Seal  
Port of collection  
Port of delivery
- Utfärdat i ... datum ...
- Avsändarens underskrift och  
stämpel
- Fraktförarens underskrift och  
stämpel
- Mottagarens signatur och  
stämpel

## BU

- Изпращач  
Име  
адрес  
държава
- Получател  
име  
адрес  
държава
- Място на доставка на стоките  
град  
държава
- Място на приемане на  
стоките  
град  
държава
- Прилучуващи документи  
MRN:
- Nos, Numver, Method of  
packing
- количество на опаковката
- вид опаковката
- вид на стоката
- статистичен номер
- Брутно тегло в кг
- обем в м3
- инструкции на изпращача  
Митнически и др. формальности
- Условия на сделката
- Превозач  
(име, адрес, държава)
- Последващ превозач  
(име, адрес, държава)
- Забележки и наблюдения на  
превозача
- специални споразумения
- Trailer nr  
Trailer license  
Straps used  
Seal  
Port of collection  
Port of delivery
- установлен
- Подпись и печать на изпращача
- Подпись и печать на превозача
- Подпись и печать на получателя

## RUS

- Отправитель  
наименование  
юр. Адрес  
страна
- Получатель  
наименование  
юр. Адрес  
страна
- Место разгрузки груза  
Город  
страна
- Место и дата погрузки груза  
Город  
страна  
Дата
- Прилагаемые документы  
MRN:
- Приематель  
имя  
адрес  
страна
- Место на приемание на  
стоките  
град  
държава
- Знаки и номера
- Количество мест
- Род упаковки
- Наименование груза
- Стат. Но
- Вес брутто кг
- Объем м3
- Указания отправителя  
(таможенная и прочая  
обработка)
- Статистичен номер
- Указания от получателя  
(таможенная и прочая  
обработка)
- Условия оплаты
- Перевозчик
- Последующий перевозчик  
(наименование, адрес,  
страна)
- Оговорки и замечания  
перевозчика
- Особые согласованные  
условия
- Trailer nr  
Trailer license  
Straps used  
Seal  
Port of collection  
Port of delivery
- Составлена...Дата....
- Подпись и печать отправителя
- Подпись и печать  
перевозчика
- Подпись и печать получателя

## CZ

- Odesilatele  
Jméno  
adresa  
země
- Prijemce  
Jméno  
adresa  
země
- Misto vykládky zboží  
Místo  
země
- Místo a datum nakládky zboží  
Místo  
země  
Datum
- Připojené doklady  
MRN:
- Signo a cisia
- Pocet kolii
- druh obalu
- Označení zboží
- Statistické číslo
- Hr.hmot v kg
- Objem m3
- Pokyny odesilatele  
Cení a jiné formality
- Pokyny ohledně placení dopravného
- Doporavce (jmeno,adresa,ze-  
me)
- Dalsi dopravci (jmeno,adresa,-  
zeme)
- Vyhady a pozbámký dopravce
- Zvlástní ujednání
- Trailer nr  
Trailer license  
Straps used  
Seal  
Port of collection  
Port of delivery
- Vystaveno v / Vystaveno dne
- Podpis a razítko odesilatele
- Pospis a razítko dopravce
- Podpis a razítko příjemce



21 May 2025

Dear Customer,

This is a proof of delivery / statement of final status for the shipment with waybill number 8145073786.

Thank you for choosing DHL Express.

[www.dhl.com](http://www.dhl.com)

**Your shipment 8145073786 was delivered on 19 March 2025 at 10.19**

<b>Signed</b>	Ivan Kolev	<b>Receiver Name</b>	A N CONSTRUCTION SOLUTION LTD
<b>Shipment Status</b>	Delivered	<b>Receiver Address</b>	JJ Rhatigan Site Crown Trading Centre, Clayton Road HAYES UNITED KINGDOM
<b>Piece ID(s)</b>		JD014600011972779489	

#### Additional Shipment Details

<b>Service</b>	EXPRESS DOMESTIC 12:00	<b>Shipper Name</b>	SARAH.SHAW@ABGLTD.COM
<b>Picked Up</b>	18 March 2025 at 14.22	<b>Shipper Address</b>	E7 Meltham Mills Road Meltham Mills Industrial Estate Meltham. UNITED KINGDOM
<b>Number of Pieces</b>	1	<b>Shipper Reference</b>	8145073786GB20250318093336629
<b>Weight</b>	18.21 lbs / 8.26 kg		
<b>Contents</b>	Plastic Fixings		





21 May 2025

Dear Customer,

This is a proof of delivery / statement of final status for the shipment with waybill number 8145073786.

Thank you for choosing DHL Express.

[www.dhl.com](http://www.dhl.com)

**Your shipment 8145073786 was delivered on 19 August 2024 at 10.27**

<b>Signed</b>	mail room	<b>Receiver Name</b>	CREDIT COMMUNAUTAIRE D'AFRIQUE S.A.
<b>Signature</b>		<b>Receiver Address</b>	BP 30388 YAOUNDE CAMEROON CCA LIBERTE DOUALA CAMEROON YAOUNDE CAMEROON
<b>Shipment Status</b>	Delivered	<b>Piece ID(s)</b>	JD014600011655954443

### Additional Shipment Details

<b>Service</b>	EXPRESS WORLDWIDE doc	<b>Shipper Name</b>	AFRICAN EXPORT-IMPORT BANK
<b>Picked Up</b>	13 August 2024 at 19.20	<b>Shipper Address</b>	72B EL-MAAHAD EL-ESHTERAKY, EL-MONT HELIOPOLIS, CAIRO GOVERNORATE CAIRO EGYPT
<b>Number of Pieces</b>	1	<b>Shipper Reference</b>	8145073786EG20240813151611330
<b>Weight</b>	0.26 lbs / 0.12 kg		
<b>Contents</b>	Documents, general business		



Tobermore Order No.	Your Order No.	Load No.	Delivery Note No.	Estimated Delivery Date	Item Description	Quantity	UOM
SO754711	A N CONSTRUCTION SOLUTION LTD Crown Trading Centre Hayes UB3 1DU						
	T00297034	L301535	DEL794489	23/06/2025	Hydropave Fusion 200x100x80mm Silver Hand Lay	57.6	SQM
	T00297034	L301535	DEL794489	23/06/2025	Hydropave Fusion 200x100x80mm Mid Grey	48	SQM

# hewitech

INNOVATION IN KUNSTSTOFF

Hewitech GmbH & Co. KG - Am Langenhorster Bahnhof - 48607 Ochtrup

Firma

AN Construction Solutions Ltd.

Elvis 07939 589133

JJ Rhatigan Site

Clayton Road

UB3 1DU HAYES

GREAT BRITAIN

LKW:

PGS 60653

Name:

XSH 23013

Ladungssicherung einhalten!

Comply in accordance to load securing!

Client

Firma

Hewitech UK Limited

Unit2, Andoversford Industrial Estate

Andoversford

GL54 4LB CHELTENHAM

GREAT BRITAIN

Sign:

*Cecile*

## Delivery note

Transaction No.: 38694  
 Document No.: 2025-22858  
 Date: 24.03.2025  
 Customer No.: 33812  
 Processor: Dieter Schmeing

Please quote for all further question !

Ref.:	Sales order confirmation 2025-40573	Our Tax-ID-No.:	DE158631592
Your Ref.:	ABG; 114555	Our Tax-No.:	311/5920/0420
Your Order:	EF3460 JN1452	Your Tax ID-No.:	
Mode:	Forwarder	Delivery Terms:	FCA - Ochtrup

Pos.	Item No.	Description	Delivery Day	Quantity Un	Packages	Net	Gross
3	06031738	Variobox 150 - green (L x W x H) 600 x 600 x 150mm Lorry 2	24.03.2025	76,032 m <sup>3</sup> 1.408 pcs	22	5.170 kg	5.610 kg
		22 pal. with 64 pcs each					
4	07011717	Cross Connector 50 pcs.or 500 pcs. per bag	24.03.2025	3.000 Pcs 3.000 pcs	6	30 kg	30 kg
		6 x 500 pcs					
7	15014034	extra labels 3 per pallet	24.03.2025	66,0 Pcs			
		still to deliver		66,0 Pcs			

Please note that the installation temperature of our products should not be below +5°C!

Total packages 28 Total net kg 5.200 Total gross kg 5.640

Unsere allgemeinen Geschäftsbedingungen entnehmen Sie bitte unserer Homepage [www.hewitech.de](http://www.hewitech.de)

Hewitech GmbH & Co. KG  
Am Langenhorster Bahnhof 16  
D-48607 Ochtrup  
AG Steinfurt HRA 2835

Pers. haft. Gesellschafterin:  
Hewitech Industrieanlagenbau  
GmbH  
AG Steinfurt HRB 3107  
Geschäftsführer:  
Frank Dirkskötter

Telefon: 0049-(0)2553 / 9702-60  
Fax-Nr. : 0049-(0)2553 / 9702-65  
E-Mail : [info@hewitech.de](mailto:info@hewitech.de)  
Internet : [www.hewitech.de](http://www.hewitech.de)  
USt.Nr. : 311 / 5920 / 0420  
USt.-Ident.-Nr.: DE 158 631 592

Bankverbindungen:  
Volksbank Ochtrup-Laer eG  
BLZ 401 646 18  
Kto.-Nr. 1 673 100  
IBAN-Code :  
DE06401646180001673100  
BIC-Code: GENODEM1OTR

Deutsche Bank Münster  
BLZ 40070080  
Kto.-Nr. 031821200  
IBAN-Code:  
DE23400700800031821200  
BIC-Code: DEUTDE3B400

# hewitech

INNOVATION IN KUNSTSTOFF

Hewitech GmbH & Co. KG - Am Langenhorster Bahnhof - 48607 Ochtrup

**Firma**

AN Construction Solutions Ltd.

Elvis 07939 589133

JJ Rhatigan Site

Clayton Road

UB3 1DU HAYES

GREAT BRITAIN

**Packinglist**

Transaction No.:	38694
Document No.	2025-22554
Date:	18.03.2025
Customer No.:	33812
Processor:	Claudia Stegemann

Please quote for all further question !

**Client**

**Firma**

Hewitech UK Limited

Unit2, Andoversford Industrial Estate

Andoversford

GL54 4LB CHELTENHAM

GREAT BRITAIN



22554

Ref.:	Sales order confirmation 2025-40573	Our Tax-ID-No.:	DE158631592
Your Ref.:	ABG; 114555	Our Tax-No.:	311/5920/0420
Your Order:	EF3460 JN1452	Your Tax ID-No.:	
Mode:	Forwarder	Delivery Terms:	FCA - Ochtrup

Pos.	Item No.	Description	Delivery Day	Quantity Un	Packages	Net	Gross
3	06031738	Variobox 150 - green (L x W x H) 600 x 600 x 150mm still to deliver Lorry 2	18.03.2025	76,032 m <sup>3</sup> 1.408 pcs 76,032 m <sup>3</sup>	22	5.170 kg	5.610 kg
		22 pal. with 64 pcs each					
4	07011717	Cross Connector 50 pcs.or 500 pcs. per bag	18.03.2025	3.000 Pcs	6	30 kg	30 kg
		still to deliver 6 x 500 pcs		3.000 Pcs			
7	15014034	extra labels 3 per pallet	18.03.2025	66,0 Pcs			
		still to deliver		198,0 Pcs			

Please note that the installation temperature of our products should not be below +5°C!

<b>Total packages</b>	<b>28</b>	<b>Total net kg</b>	<b>5.200</b>	<b>Total gross kg</b>	<b>5.640</b>
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Unsere allgemeinen Geschäftsbedingungen entnehmen Sie bitte unserer Homepage [www.hewitech.de](http://www.hewitech.de)

Hewitech GmbH & Co. KG  
Am Langenhorster Bahnhof 16  
D-48607 Ochtrup  
AG Steinfurt HRA 2835

Pers. haft. Gesellschafterin:  
Hewitech Industrieanlagenbau  
GmbH  
AG Steinfurt HRB 3107  
Geschäftsführer:  
Frank Dirkskötter

Telefon: 0049-(0)2553 / 9702-60  
Fax-Nr. : 0049-(0)2553 / 9702-65  
E-Mail : [info@hewitech.de](mailto:info@hewitech.de)  
Internet : [www.hewitech.de](http://www.hewitech.de)  
UST.Nr. : 311 / 5920 / 0420  
UST.-Ident.-Nr.: DE 158 631 592

Bankverbindungen:  
Volksbank Ochtrup-Laer eG  
BLZ 401 646 18  
Kto.-Nr. 1 673 100  
IBAN-Code :  
DE06401646180001673100  
BIC-Code: GENODEM1OTB

Deutsche Bank Münster  
BLZ 40070080  
Kto.-Nr. 031821200  
IBAN-Code:  
DE23400700800031821200  
BIC-Code: DEUTDE3B400

## EUROPÄISCHE UNION

## BETRIEBSKONTINUITÄT - AUSFUHRBEGLEITDOKUMENT

ART DER ANMELDUNG		BKP MRN	25DE830555844243B5		
Versender [13 02] / Ausführer [13 01] HEWITECH Am Langenhorster Bahnhof 16 48607 Ochtrup DE	ID DE4803701	Art [11 01] EX Zus. Art [11 02] A Vordrucke 1 2	Bez.Umst. [11 04] Datum der Annahme [15 09] 19.03.2025 AUSFUHRZOLLSTELLE [17 02] DE008305		
Empfänger [13 03] AN Construction Solutions Ltd. Clayton Road UB3 1U HAYES GB	ID	Positionen 1	Packst. insges. 28	Rohmasse [18 04] 5640	Sicherheit [11 07] 2
Ansprecherpartner [13 05]	ID DE4803701	Referenznummer/UCR [12 08]			
Ammelder [13 05]	ID DE4803701	Datum und Uhrzeit der Gestellung der Waren [15 08] 20.03.2025 08:00			
HEWITECH Am Langenhorster Bahnhof 16 48607 Ochtrup DE	Ansprechpartner [13 05 074]	Warenort [16 15] D Z Am Langenhorster Bahnhof 16 48607 Ochtrup DE			
Ansprechpartner [13 05 074]	Ansprechpartner [16 15 074]				
Vertreter [13 06]	ID DE2737396				
Ansprechpartner [13 06 074]	Ansprechpartner [16 15 074]				
zusätzlicher Beteiligter in der Lieferkette [13 14]	ID	Ausfuhrland [16 07] DE Bestimmungsland [16 03] GB Beförderungsroute der Sendung [16 12] DE; FR; GB Inländischer Verkehrszweig [19 04] 3 Verkehrszweig an der Grenze [19 03] 3 Beförderungsmittel beim Abgang [19 05] 30 LKW QU Grenzübersch. aktives Beförderungsmittel [19 08] 30 LKW QU			
Beförderer [13 12]	ID	Transportausrüstung [19 07] Container-Indikator [19 01]: 0			
VORGSEHENE AUSGANGSZOLLSTELLE [17 01] FR000740	Lager [12 11]	Verschluss [19 10]			
ÜBERWACHUNGSZOLLSTELLE [17 10]	GESTELLUNGSZOLLSTELLE [17 09]				
Vorpapier [12 01]	Unterlage [12 03]				
Transportdokument [12 05]					
Sonstiger Verweis [12 04]	Zusätzliche Informationen [12 02]				
Bewilligung [12 12]	Lieferbedingungen [14 01] FCA, Ochtrup, DE				
In Rechnung gestellter Gesamtbetrag [14 06]	Rechnungswährung [14 05]	Beförderungskosten (Zahlungsart) [14 02] H			
	Umrechnungskurs [14 09]	Art des Geschäfts [99 05] 11			
Zahlungsaufschub [12 10]	Interne Währungseinheit [14 17]				
PRÜFUNG DURCH DIE AUSFUHRZOLLSTELLE		PRÜFUNG DURCH DIE AUSGANGSZOLLSTELLE			
Ergebnis:		Ankunftsdatum:			
Angeborene Verschlüsse: Anzahl:		Prüfung der Verschlüsse:			
Zeichen:		Anmerkungen:			
Datum der Überlassung zur Ausfuhr:		Datum der Freigabe zum Ausgang:			

**BETRIEBSKONTINUITÄT -  
AUSFUHRBEGLEITDOKUMENT -  
LISTE DER POSITIONEN**

BKP MRN

25DE830555844243B5



Vordrucke

2 | 2

Positionsnummer [11 03]	Referenznummer/UCR [12 08]	Warenbezeichnung [18 05]		
Versender [13 02]		Art und Anzahl der Pakete, Versandzeichen [18 06]	CUS-Nummer [18 08]	UN-Nummer [18 07 055]
Empfänger [13 03]		Warennummer [18 09]	TARIC-ZC [18 09 059]	Nat. Zusatzcode [18 09 060]
Zusätzlicher Beteiligter in der Lieferkette [13 14]		Statistischer Wert [99 06]	Menge bes. Maß [18 02]	Art des Geschäfts [99 05]
Ausfuhrland [16 07]	Bestimmungsland [16 03]	Rohmasse [18 04]	Eigenmasse (kg) [18 01]	
Ursprungsland [16 08]	Versendungsregion [16 10]	Beantragtes Verfahren [11 09 001]	Vorh. Verf. [11 09 002]	Zusätzl. Verf. [11 10]
Beförderungskosten (Zahlungsart) [14 02]		Zölle und Abgaben [14 03]	Gesamtabgabenbetrag [14 16]	
Bewilligung [12 12]		Unterlagen [12 03]		
Vorpapier [12 01]				
Sonstiger Verweis [12 04]		Zusätzliche Informationen [12 02]		
1		Füllkörper und Verbinder für die Wasserversickerungsanlagen		
		PK 28 Adresse		
		39269097		
DE	GB	5640	5200	
DE	05	10	00	
		[N325] 2025-00266 [N271] 2025-22554		
[3LNA] [Y901] [Y904] [Y906] [Y160]				

# ATS LOGISTICS

SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ

ATS LOGISTICS

Spółka z ograniczoną odpowiedzialnością

ul. M. Konopnickiej 20; 63-810 Borek Wlkp.

NIP 6961878971, REGON 361827553

<p>1 Nadawca (nazwisko lub nazwa, adres, kraj)  <b>newtotech</b>  <b>INNOVATION IN KUNSTSTOFF</b>  <b>Am Langenhorster Bahnhof 4</b>  <b>D-48607 Ochtrup</b>  <b>Tel. 02553 9702-60 - Fax 9702-97</b>  <b>newtotech.de www.newtotech.de</b></p>		<p>MIĘDZYNARODOWY SAMOCHODOWY LIST PRZEWOZOWY NR      LETTRE DE VOITURE INTERNATIONALE      INTERNATIONAL CONSIGNMENT NOTE</p> <p><b>CMR</b> N°</p> <p>Niniejszy przewóz podlega postanowieniom konwencji o umowie międzynarodowej przewozu drogowego towarów (CMR) bez względu na jakąkolwiek przecinawą klauzulę.</p> <p>Ce transport est soumis nonobstant toute clause contraire, à la Convention relative au Contrat de Transport International de marchandises par route (CMR)</p> <p>This carriage is subject notwithstanding any clause to the contrary, to the Convention on the Contract for the International Carriage of goods by road (CMR)</p>	
<p>2 Odbiorca (nazwisko lub nazwa, adres, kraj)  <b>AN Construction</b>  <b>Clayton Road</b>  <b>GB-4437DU Hayes</b></p>		<p>16 Przewoźnik (nazwisko lub nazwa, adres, kraj)  <b>ATS LOGISTICS</b>      Spółka z ograniczoną odpowiedzialnością</p>	
<p>3 Miejsce przeznaczenia (miejscość, kraj)      Lieu prévu pour la livraison la marchandise (lieu, pays)      Place of delivery of the goods (place, country)</p>		<p>17 Kolejni przewoźnicy (nazwisko lub nazwa, adres, kraj)      Transporteurs successifs (nom, address, pays)      Successive carriers (name, address, country)</p>	
<p>4 Miejsce i data załadowania (miejscość, kraj, data)      Lieu et date de la prise en charge de la marchandise (lieu, pays, date)      Place and date of taking over the goods (place, country, date)</p>		<p>18 Zastrzeżenia i uwagi przewoźnika      Réserves et observations du transporteur      Carrier's reservations and observations</p> <p>Jakość i stan towarów nie sprawdzany przez przewoźnika.      Bez odpowiedzialności za faktyczną zawartość opakowań.</p> <p>Quality and condition of goods not examined by the carrier.      Without responsibility for the real contents of packages.</p> <p>Qualität und Zustand der Ware durch Frachtführer nicht kontrolliert.      Ohne Verantwortung für tatsächlich Inhalt der Verpackungen.</p>	
<p>5 Załączone dokumenty      Documents annexés      Documents attached</p>		<p>25 DE 830555844243135</p>	
<p>6 Cechy i numery      Marques et numéros      Marks and Nos</p>		<p>7 Ilość sztuk      Nombre des colis      Numbers of packages</p>	
<p>8 Sposób opakowania      Mode d'emballage      Method of packing</p>		<p>9 Rodzaj towaru      Nature de la marchandise      Nature of the goods</p>	
<p>10 Nr statystyczny      N° statistique      Statistical number</p>		<p>11 Waga brutto w kg      Poids brut kg      Gross weight in kg</p>	
<p>12 Objętość w m<sup>3</sup>      Cubage m<sup>3</sup>      Volume in m<sup>3</sup></p>		<p>19 + 20 + 22      19 + 20 + 22</p>	
<p>1 - 15      wlicznie oraz      y compris et      including and</p>		<p>13 Instrukcje nadawcy      Instructions de l'expéditeur      Sender's instructions</p>	
<p>14 Postanowienia odnośnie przewoźnego      Prescriptions d'affranchissement (franco/non franco)      Instructions as to payment for carriage</p> <p><input type="checkbox"/> Przewoźne zapłacone /Franco/ Carriage paid  <input type="checkbox"/> Przewoźne niezapłacone /Non franco/ Carriage forward</p>		<p>19 Postanowienia specjalne      Conventions particulières      Special agreements</p>	
<p>20 Do zapłacenia      A payer par:      To be paid by</p> <p>Przewoźnik      Prix de transport      Carriage charges      Brutto/Kalt      Réductions      Deductions</p> <p>Saldo /Solde/      Balance</p> <p>Dodatek      Supplément</p> <p>Suppléments, charges      Koszty dodatkowe      Frais accessoires      Miscellaneous</p> <p>Ubezpieczenie</p> <p>Razem, Total      Total to be paid</p>		<p>Nadawca      Expéditeur      Sender</p> <p>Waluta /Mannaia/      /Currency</p> <p>Odbiorca      Destinataire      Consignee</p>	
<p>21 Wystawiono w      Etablie à      Established in  <b>Ochtrup</b></p>		<p>15 Zapłata /Remboursement/ Cash on deliver</p>	
<p>22 Podpis i stempel nadawcy      Signature et timbre de l'expéditeur      Signature and stamp of the sender</p>		<p>23 ATS LOGISTICS      Spółka z ograniczoną odpowiedzialnością</p> <p>63-810 Borek Wlkp., ul. M. Konopnickiej 20      NIP 6961878971 REGON 361827553</p>	
<p>24 Przesyłkę otrzymano /Marchandises reçues/      /Goods received</p>		<p>Miejscość      Lieu      Place</p> <p>dnia      le      on</p>	
<p>Podpis i stempel przewoźnika      Signature et timbre du transporteur      Signature and stamp of the carrier</p>		<p>Podpis i stempel odbiorcy      Signature et timbre du destinataire      Signature and stamp of the consignee</p>	



Tobermore Order No.	Your Order No.	Load No.	Delivery Note No.	Estimated Delivery Date	Item Description	Quantity	UOM
SO755269	A N CONSTRUCTION SOLUTION LTD	Crown Trading Centre	Hayes	UB3 1DU	T00301243 L301535 DEL794488 23/06/2025 Hydropave Fusion 200x100x80mm Graphite Hand Lay	48	SQM



## WARRANTY OF GEOMEMBRANE INSTALLATION WORKS

This records that all the installation procedures have been fulfilled and passed by the Quality Engineer of Hewitech UK ltd and that the welds conform to IFGW / BGA standards.

Should the liner or welded seams be found to be of sub-standard quality within a period of 30 years they will be repaired/replaced free of charge subject to correct backfilling procedures being carried out.

CONTRACTOR J B Structures

SITE Crown Trading Estate Hayes

Work completed; 3 attenuation tanks as below –

Tank Ref	Length m	Width m	Depth m	Volume m3	Effective Storage
Tank 1	55.8	2.4	0.80	<b>107.14</b>	101.78
Tank 3	19.2	4.2	0.80	<b>64.51</b>	61.29
Tank 2a	61.2	3.6	0.80	<b>176.26</b>	167.44
Tank 2b	10.8	2.4	0.80	<b>20.74</b>	19.70
	<b>Total</b>	<b>Size</b>		<b>368.6</b>	<b>350.21</b>

Relevant Insurance covers are as follows -

Insurer Chaucer Policy Number UK GLB 8944191

Employers Liability £10,000,000  
Public Liability £5,000,000  
Products Liability £5,000,000

Insurer Hiscocks

Policy Number HU P16 1862611

Professional Indemnity £250,000

HEWITECHUK LTD  
Unit 2  
Andoversford Industrial Estate  
Andoversford  
Cheltenham  
Gloucestershire  
GL54 4LB  
Telephone 01242 821678  
Fax 01242 821510  
Registered in England No. 08225079

Business Description Plastic Products, sales, advice and installation

Sign

A handwritten signature in black ink, appearing to read "D A Fozzard".

Date 20.12.2023

D A Fozzard Managing Director



# Hewitech Variobox & Controlbox Product Manual

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## Introduction

### About Hewitech

Hewitech is a major European extrusion and injection molding plastic manufacturer based in Ochtrup, Germany. Since 1993 Hewitech has been developing and producing plastic solutions for cooling towers, stormwater management and waste-water applications.

We believe our investment in modern in-house tooling is the reason behind **Hewitech**'s quality products. Our machines run automatically to ensure continual production with the highest level of quality control.

Hewitech now employs over 100 people with production in Poland, Russia, Romania, England as well as Germany

Hewitech originated in the field of Customised Engineering. After a sustained period of growth Hewitech then expanded into the Plastic injection molding industry. Specialised processes for cooling tower installations were soon added to our portfolio, which included a twin cooling tower for testing and measuring, leading the way in research and development.

### Injection molding

Injection-molded components are continuously innovated and developed for our markets. Specialised production processes and continuous testing of new materials in our in-house test facilities guarantee precision and high performance.

### Research and Development

Potential innovations are modeled in the Hewitech CAD design department. Our in-house CNC tool-making and advanced mechanical engineering expertise deliver the shortest possible development and production time for new machinery and plastic components.



## Variobox Plus and Variobox Traffic



### Product Type

Defined by module height e.g. Variobox 200 = Variobox 600 x 600 x 200mm height

### Weight & Volume

	Type 100	Type 150	Type 200	Type 300	Type 400	Type 600
Length	600mm	600mm	600mm	600mm	600mm	600mm
Width	600mm	600mm	600mm	600mm	600mm	600mm
Height	100mm	150mm	200mm	300mm	400mm	600mm
Structure Volume m <sup>3</sup>	0.036	0.054	0.072	0.108	0.144	0.216
Storage Volume m <sup>3</sup>	0.034	0.0513	0.0684	0.1026	0.1368	0.2052
Weight	1.8kg	2.7kg	3.6kg	5.4kg	7.2kg	10.8kg

### Short Term Compressive Strength

Product	Vertical	Lateral
Variobox Plus	700kN/m <sup>2</sup>	200kN/m <sup>2</sup>
Variobox Traffic	400kN/m <sup>2</sup>	100kN/m <sup>2</sup>

Volumetric Void Ratio 95%

Average effective perforated surface area 60%

## Controlbox



## Weight & Volume

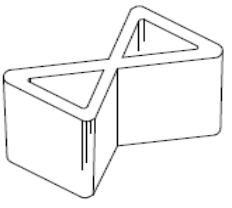
	Type 300	Type 600
Length	300mm	600mm
Width	600mm	600mm
Height	600mm	600mm
Structure Volume	.108m <sup>3</sup>	.216m <sup>3</sup>
Storage Volume m <sub>3</sub>	.103m <sup>3</sup>	.205m <sup>3</sup>
Weight	5.18kg	10.36kg

## Short Term Compressive Strength

Vertical	Lateral
200kN/m <sup>2</sup>	200kN/m <sup>2</sup>

Volumetric Void Ratio 95%

## Ancillaries

Control End Plate	Cross Connector	Shear Connectors	Lug Connectors
			

## Legislation and Standards

Surface water attenuation systems should be designed in accordance with current planning regulations – England, Planning Policy Statement 25 – Development and Floods, Wales, Technical Advice Note 15, and covered in Scotland by Planning Advice Note 61.

The *Floods and Water Management Act 2010* became law in April 2010. The Act defines the assessment of flood risk and mitigating measures within Sustainable Drainage Systems (SUDS). In the near future enactment of the measures and approval of systems will be the responsibility of newly founded SUDS Approval Bodies (SABs)

Soakaway storage volumes and surface area are designed in accordance with *BRE Digest 365* or *CIRIA Report 156*.

Variobox tank structures should be designed following guidance within *CIRIA C680 "Structural Design of Modular Geocellular Drainage Tanks"*.

Site installations should be compliant with recommendations within *CIRIA C697 – "The SUDS Manual"* and *CIRIA C698 "Site Handbook for the Construction of SUDS"*

## Design Considerations

Minimum Cover Required

Variobox Traffic and Variobox Plus

Car Park areas 600mm

HGV trafficked area 800mm

For lesser cover a detailed design is necessary, please contact Hewitech technical department

## Maximum Burial Depth

A detailed design in accordance with **CIRIA C680 “Structural design of modular geo-cellular drainage tanks”** to take into account live and dead loads imposed and soil conditions should be carried out.

For assistance with calculations to define the design loads, please contact Hewitech technical department who have software compliant with C680 calculations.

## Factors of Safety

Partial factors of safety should be applied to material properties and loads.

For Variobox the following material factors should be used:

Ultimate Limit State – 2.75

Serviceability Limit state – 1.5

Appropriate partial safety factors for loads in the ultimate limit state are typically:

Live load – 1.5 and Dead load – 1.35

## Installation

### Variobox and Controlbox

Adjacent single rows of Variobox using Cross Connectors. This is also the jointing method for the top row of units.



Two rows of Variobox and Controlbox above one another can be jointed vertically the Shear Connector.



Varioboxes are connected laterally to Controlboxes with Lug Connectors.

Controlboxes are connected to other Controlboxes longitudinally with Cross Connectors.

## Attenuation Membranes

Membranes are installed following guidelines within CIRIA 698 Site handbook for the construction of SUDS. C698 states – “All storage tanks should be fully sealed in accordance with waterproofing standards, i.e. Welded joints rather than adhesive tape, and the integrity of the seal checked through non-destructive testing, to ensure it is leak-proof”.

Wedge Welding techniques, (conforming CQA standards taken from landfill applications), are employed to seal membrane sheets, which are then air tested to ensure the integrity of the joint.



**Hewitech's dedicated installation team provide a quality assured supply and fix site installation service to industry standards.**

Hewitech Installation is a SMAS "Worksafe" contractor as recognised by SSIP – Safety Schemes IN Procurement – SMAS certificate number 22365

## Hewitech Soakaway Geotextile Specification – HSG1000

Mechanical Properties	Test Method	Units	HSG1000
Tensile Strength – MD	EN ISO 10319	kN/m	6.0
Tensile Strength – XD	EN ISO 10319	kN/m	6.0
Elongation at break – MD	EN ISO 10319	%	40.0
Elongation at break – XD	EN ISO 10319	%	40.0
CBR Puncture Resistance	EN ISO 12236	N	1000
Dynamic Cone Drop	EN ISO 13443	mm	40.0
Protection Efficiency	EN ISO 14574	N	48.0

Hydraulic Properties	Test Method	Units	HSG1000
Characteristic Opening Size	EN ISO 12956	$\mu\text{m}$	140.0
Permeability	EN ISO 11058	m/s	$120 \times 10^{-3}$
Waterflow normal to the plane	EN ISO 11058	1/m <sup>2</sup> .s	120
Waterflow in the plane	EN ISO 12958	m <sup>2</sup> /s	$1 \times 10^{-7}$

Physical Properties	Test Method	Units	HSG1000
Thickness under 2 kPa	EN ISO 9863-1	mm	0.80
Weight	EN ISO 9864	g/m <sup>2</sup>	80
Roll Size		m	4.5 x 100m

## Hewitech Attenuation Protective Fleece Specification - HPF40

Mechanical Properties	Test Method	Value	Tolerance
Tensile Strength MD	EN ISO 10319	40 kN/m	-5.2 kN/m
Tensile Strength CD	EN ISO 10319	40 kN/m	-5.2 kN/m
Elongation MD	EN ISO 10319	55%	+/-12.7%
Elongation CD	EN ISO 10319	55%	+/-12.7%
Static puncture resistance – CBR	EN ISO 12236	6.50kN	-1.30 kN
Dynamic perforation resistance – cone drop	EN ISO 13433	5mm	+1.3mm
Protection efficiency	EN ISO 14574	617N	-123.4N

Hydraulic Properties	Test Method	Value	Tolerance
Water permeability normal to the plane	EN ISO 11058	$35 \times 10^{-3}$ m/s	$-11 \times 10.3$ m/s
Water flow normal to the plane	EN ISO 11058	$35 \text{ l} / \text{m}^2 \cdot \text{s}$	$-11 \text{ l} / \text{m}^2 \cdot \text{s}$
Water flow capacity in the plane 20kPa	EN ISO 12958	$8.5 \times 10^{-6}$ m <sup>2</sup> /s	-10% log g
Characteristic opening size (AOS)	EN ISO 12956	70,0 pm	+/-21.0 pm

Physical Properties	Test Method	Value	Tolerance
Thickness under 2 kPa	EN ISO 9863-1	3,00 mm	+/-0.60mm
Composition	100% polypropylene non-woven geotextile		
Durability	Predicted to be durable for a minimum of 25 years in natural soil with 4 < pH<9 and soil temperatures <25°C		

### Attenuation Standard Membrane Specification .75mm

Tested Property	Unit	Test Method	Value
Thickness	mm	UNE EN 1849-2	0.75
Confidence level 95%	%	-	Tolerance ±6
Confidence level 90%	%	-	Tolerance ±4

Tensile Properties (*)	Unit	Test Method	Value
Tensile strength at break	N/mm	UNE-EN ISO 527 (type V)	23(19)
Elongation at break	%	UNE-EN ISO 527 (type V)	≥700
Tear Resistance	N	ISO 34-1	≥75
Puncture Resistance	KN	UNE-EN ISO 12236	2.10
Exploding Resistance	%	Pr EN 14151	<15
Dimensional Stability	%	UNE EN ISO 14632 (100°C, 1h)	±1.5

	Parameter	Units	0.75
PRESENTATION (Standard Sizes)	Roll Width	m	6/6.30
	Roll Length	m	280
	Surface	m <sup>2</sup>	1680/1764

### Attenuation Membrane for Contaminated Land Specification 1mm

Tested Property	Unit	Test Method	Value
Thickness	mm	UNE EN 1849-2	1.00
Confidence level 95%	%	-	Tolerance ±6
Confidence level 90%	%	-	Tolerance ±4

Tensile Properties (*)	Unit	Test Method	Value
Tensile strength at break	N/mm	UNE-EN ISO 527 (type V)	31 (26)
Elongation at break	%	UNE-EN ISO 527 (type V)	800 (>750)
Tear Resistance	N	ISO 34-1	≥100
Puncture Resistance	KN	UNE-EN ISO 12236	2.50
Exploding Resistance	%	Pr EN 14151	<15
Dimensional Stability	%	UNE EN ISO 14632 (100°C, 1h)	±1.5

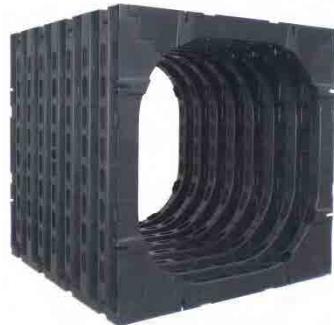
	Parameter	Units	1.00
PRESENTATION	Roll Width	m	6

(Standard Sizes)	Roll Length	m	210
	Surface	m <sup>2</sup>	1260

## System Access and Maintenance

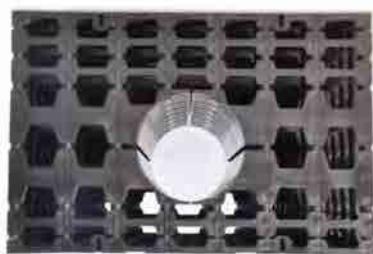
The Hewitech system offers two maintenance channel options dependant on structure size.

Large Tanks



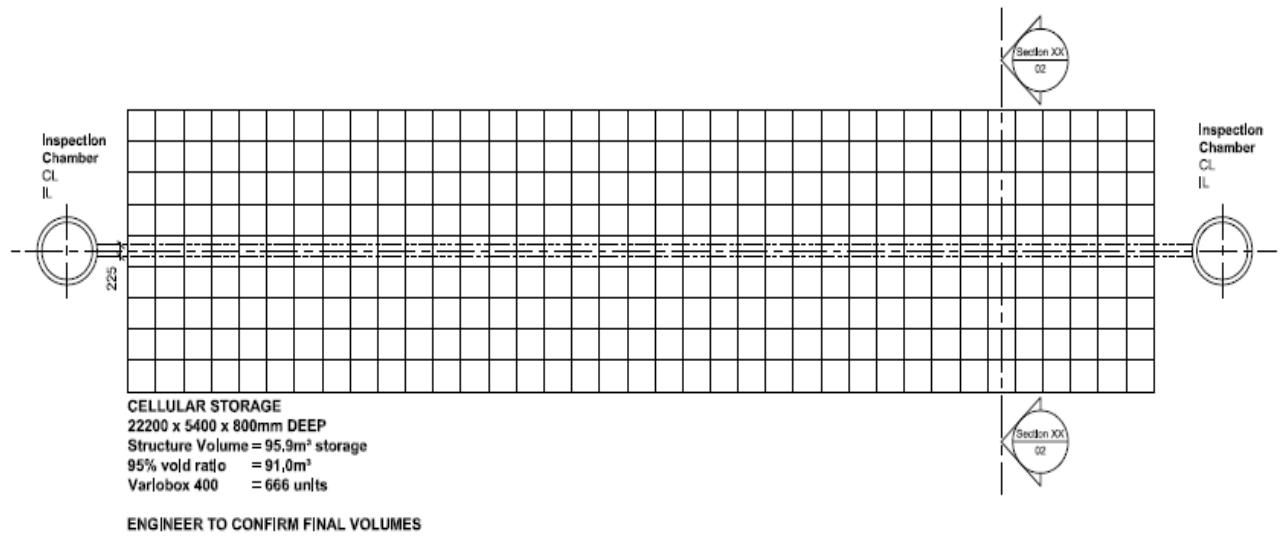
Controlbox 500mm Access

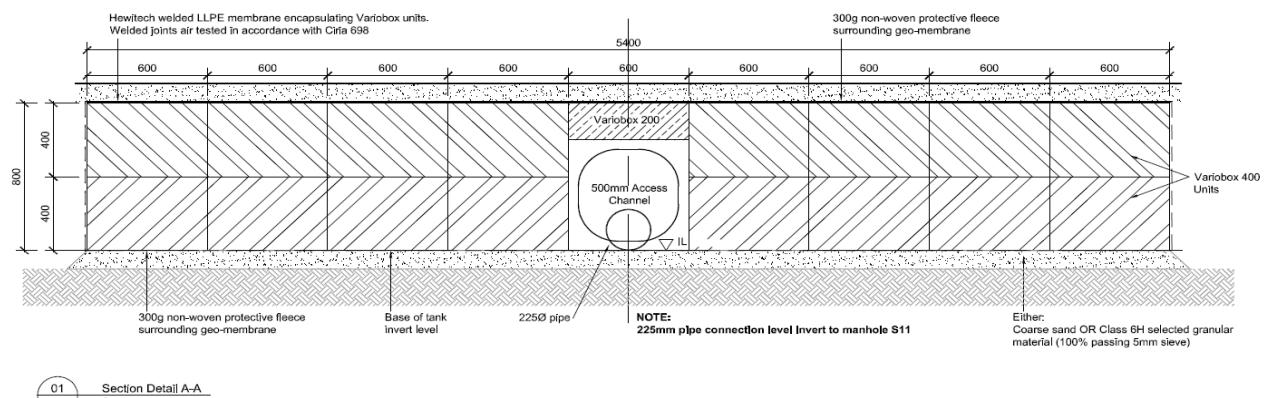
Small Tanks



Variobox 170mm Access

Attenuation systems should be designed with access upstream to downstream manhole through the tank.





## Siltation Control

For siltation control wrap the Controlbox 500mm access channel and maintenance channel with a needle punched non-woven geotextile (HSG100). Any silt entering the system will be contained within the Controlbox maintenance channel.



Debris and silt entering the system can be removed using standard industry jetting techniques via the upstream or downstream manhole.



## Site Construction Sequence

Installation procedures should be carried out in accordance with the Health and Safety at Work Act (1974) and any other relevant legislation. Special attention should be paid to temporary work requirements in excavations.

Excavate to the required plan dimensions and level, ensuring that the excavation orientation will allow easy installation of connecting pipework. Consideration should be given to maintaining construction plant access for reinstating around the installed Variobox units. A minimum 300mm working space is required around the structure but 500mm is recommended for safe working practice.

Ensure that the ground bearing capacity at the formation level is sufficient for the proposed operational loads. The base of the excavation should be smooth and level, free of large stones and soft spots. Any soft spots should be excavated and replaced with suitable compacted granular material.

## a) Attenuation Application

Place and compact a 100mm thick bedding layer of coarse sand. The base should be level and free of any undulations. Line the base and sides of the excavation with a 300g needle punched non-woven protective geotextile before placement of the impermeable geomembrane.

Install the geomembrane. Hewitech or the contractor seals the joints by wedge welding in accordance *Ciria 698 Site Handbook For The Construction of SUDS*, making an allowance for the connecting pipework or adapters. To ensure that the integrity of the geomembrane has been maintained, it is recommended that an inspection of the material is carried out, and welded joints are air tested in accordance with *Ciria 698 Site Handbook for the Construction of SUDS*.

If water is present, we recommend that the excavation depth is over dug by 200mm, with a base layer of 'TERRAM', overlaid by 150mm of compacted 'Type 1 road stone', topped off with a 50mm layer of pipe bedding. A sump should be excavated below the base layer of stone to allow the extraction of water via a drainage pump.

Variobox connectors are placed between all layers of Variobox units to give structural support to the tank. Sufficient Variobox clips are placed connecting Variobox units to maintain rigidity of the tank prior to backfilling the sides, the adjacent units being connected with two Variobox clips.

Place the Variobox crossconnector into the recess at the edge of the unit, two per unit as indicated. Place a shear connector in the middle of the Variobox and install the next layer of Variobox units, positioning the units in the upper layer so that they exactly mirror the position of the units in the lower layer. Repeat the above procedure until the necessary depth of Variobox structure has been achieved.

Pipe connections to the tank are made by cutting out the Controlbox End Plate and inserting a length of pipe, or by forming the membrane around a pipe coupler.

A Variobox attenuation structure requires ventilation to ensure proper hydraulic performance. Consideration should be given as to how this ventilation is to be installed, generally utilising a vent pipe to the downstream manhole (detail 1), or alternatively a vertical vent pipe (detail 2). One 110mm vent pipe per 7500m<sup>2</sup> of drained area is recommended within *CIRIA C680 Structural Design of Modular Geocellular Drainage Tanks*.

Complete the geomembrane encapsulation of the entire Variobox structure, forming and testing joints where appropriate. Complete the geotextile protective fleece encapsulation of the Variobox structure, re-examining the geotextile for damage and joint integrity.

## b) Soakaway Application

The installation sequence is the same as the attenuation sequence with the following amendment

- 300g protective fleece and geo-membrane are not required
- the Soakaway tank is surrounded in a needle punched non-woven geotextile (see page 8 – HSG1000 specification)

## Contractor

Backfill around the sides of the encapsulated units, forming a thick layer of coarse sand or Class 6H selected granular material immediately adjacent to the units. Where required, remaining excavated areas around the units should be backfilled with Class 6N or 6P selected granular material, in accordance with *MCHW, Volume 1, Series 600* or similarly approved specification.

Above the wrapped Variobox units, place and lightly compact a minimum 100mm thick layer of either coarse sand or Class 6H selected granular material (with 100% passing the 5mm sieve), in accordance with *MCHW, Volume 1, Series 600*.

Final backfilling of the installation is dependent on the expected operational loads. (NB. Compaction plant over and immediately adjacent to the Variobox units shall not exceed 2300 kg/m width).

### Field conditions (e.g. landscaped areas)

The backfill material that lies within 300mm above the Variobox units should be free from particles exceeding 40mm in diameter, in accordance with Class 8 material to *MCHW, Volume 1, Series 600*. Final backfilling up to finished ground level may be achieved using selected as-dug material. Backfill material should be placed and compacted in layers no greater than 300mm, or in compliance with the approved specification.

### Lightly trafficked (e.g. restricted access car park)

Backfill with Class 1 or 2 material in accordance with *MCHW, Volume 1, Series 600*. Backfill material should be placed and compacted in layers not greater than 150mm. Where the Variobox units are installed beneath a paved area, the pavement sub-base may form part of the backfill material provided that minimum cover depths are maintained.

### Heavily trafficked (e.g. service areas or roads)

Contact Hewitech for further information and guidance. Hewitech can provide site specific calculations including live and dead loads to ascertain product and design suitability.

Complete pavement construction or landscaping over the Variobox system.

It should be noted that infiltration systems are not generally installed under roads due to the reduction in load bearing capacity of saturated soils. Specialist advice should be sought where this type of installation is proposed.

In attenuation and soakaway systems, where groundwater may be present, a buoyancy check should be undertaken by a qualified engineer to ensure that the imposed overburden pressure exceeds any uplift forces generated.

## Storage and Transport

Variobox and Controlbox units are stored on pallets 4 units per layer, with a product height of either 2.4m or 2.8m dependant on transport requirements.

Pallets should be offloaded with suitable machinery with fork attachments.

Machinery used for offloading and transportation must be LOLER rated for the application and conform to current safety requirements.

## Technical Support

For further technical support please visit the Hewitech website or contact Hewitech Technical Services:

- Telephone 01242 821678
- Fax 01242 821510
- Email [sales@hewitech.co.uk](mailto:sales@hewitech.co.uk)
- Web [www.hewitech.co.uk](http://www.hewitech.co.uk)

*This information is of a generic nature and is provided for guidance purposes only. Final determination of the suitability of any information or material for your intended use will be site specific, and as such the manner of use is your sole responsibility, for which you must assume all risk and liability in this regard. This information is not intended to have any legal effect, whether by way of advice, representation or warranty.*

*Particular application and specific site conditions can be discussed in further detail with our technical representative.*

**APPENDIX D 106 AGREEMENT WITH THAMES WATER REGARDING FOUL**



DS reference DS6103699

developer.services@thameswater.co.uk

0800 009 3921

Monday to Friday, 8am to 5pm

[thameswater.co.uk/developerservices](http://thameswater.co.uk/developerservices)

17 May 2023

Iesis Group – Mr Alan Werrett  
Crown Trading Centre, Clayton Road, Hayes  
London, Greater London  
UB3 1DU

## Notice of consent to connect to a public sewer / public lateral drain

**Site address:** Crown Trading Centre, Clayton Road, Hayes, London, Greater London UB3 1DU

Dear Mr Alan Werrett,

Thank you for your application for a new sewer connection at the above address.

We are pleased to inform you that we have given our conditional consent for your proposed connection(s) to the public sewer under Section 106 of the Water Industry Act 1991.

### What is this consent for?

This consent is given solely for the legal right of communication (i.e. method/mode of connection) with the public sewer, in accordance with the description below.

This consent does not guarantee capacity exists within our network. For capacity-based enquiries or preplanning concerns regarding our network please make a Pre-Planning Enquiry application. Applications can be made on the Thames Water website.

This Consent does not give you any inferred right to enter or cross land owned by a third party and must not be used to discharge any drainage-related planning conditions. You will be responsible for obtaining any necessary licences and/or permission from the highway authority, planning authority and/or private/third-party landowners.

### Inspections and Completion certificates

We will need to physically inspect the connection to our sewer before you backfill the trench. Please call us on 0800 009 3921, at least **ten working days** prior to backfilling the connection works to schedule an inspection visit. Please refer to the "Conditions of Consent (5)" for further details.

When the connection has been completed satisfactorily, a completion certificate will be issued. This certificate authenticates the standards to which your connection works were carried out and does not infer adoption of your new drains or sewers. You will be responsible for repairs and maintenance of all drains including those outside your site boundary. You will need to submit an adoption agreement under section 102 or 104 of the Water Industry Act if you want us to adopt any of your drains or sewers. You can do this via

<https://developers.thameswater.co.uk/Developing-a-large-site/Apply-and-pay-for-services/Wastewater-services/Adopting-sewers-and-other-assets>



## Sewer Connection Quotes

If you would like us to carry out the connection works on your behalf, we will provide you a quote and deliver in accordance with the below.

### **Waste connection only (no pipe laying)**

We will discuss the requirements with you and quote for the works required and charge in accordance with section 7 (pages 25-28) of our current fixed price charging arrangements.

### **lateral drain and sewer requisitions**

Waste connections including pipelaying for the provision of a lateral drain (pipe serving one property or one curtilage) and/or a new sewer (pipe serving more than one property).

If there is no public sewer easily accessible to your property or your site has no means to connect your lateral drain and/or sewer due to third party land, you can requisition (formally request) Thames Water to lay these pipes as part of our public network under Section 98-101 of the Water Industry Act 1991. Please refer to section 8 (pages 29-31) of our current charging arrangements.

You can estimate the costs for these connections yourself by referring to section 7 and 8 of our current charging arrangements [here](#).

### **Our consent is subject to the conditions below:**

Location	Description
<b>Crown Trading Centre Clayton Road, Hayes London, Greater London UB3 1DU</b>	<b>FOUL - Direct Foul water Connection</b> 1 x 225mm internal diameter direct foul water connection into an existing 300mm internal diameter foul water sewer located in Clayton Road via an existing manhole chamber referenced TQ09794609 in accordance with Code for Adoption sewerage.  As per drawing No. JR006098-ISS-XX-ZZ-DR-C-3004T03

**Please note that we will allow ONE amendment to be made to this consent within 12 months from date of issue. Any more than ONE amendment within this time period will entail additional fees. Any amendments sought beyond this time period will require a new application to be submitted.**

The reference number for your application is DS6103699 please quote this in any future correspondence.

If you're proposing to build within three metres of a public sewer, or within one metre of a lateral drain, you'll need to apply to us for a separate build over agreement. You can do this via [thameswater.co.uk/buildover](http://thameswater.co.uk/buildover).



If you've any queries, please call our helpdesk on 0800 009 3921 (8am to 5pm, Monday to Friday) or email [developer.services@thameswater.co.uk](mailto:developer.services@thameswater.co.uk).

Yours sincerely,

A handwritten signature in black ink that reads "Ciara O'Connor".

**Ciara O'Connor on behalf of Thames Water**  
Technical Coordinator – Wastewater Connections



## Conditions of Consent

1. This consent is subject to conditions that may be imposed through the planning process.
2. An infrastructure charge will be payable as a result of connecting a property to the Public Sewerage System for the first time for domestic purposes by virtue of Section 146(2)b of the Water Industry Act 1991. We will invoice this charge separately if applicable.
3. Where the connection is to be made to a public sewer in third party land (i.e. outside your site boundary including public land), it is recommended that a demarcation chamber is constructed on the lateral drain at the property boundary, or as near to the property boundary as possible. The demarcation chamber and lateral drain will not be adopted as part of the section 106 agreement. You will need to submit an adoption agreement under section 102 or 104 of the Water Industry Act if you want us to adopt any of your private drains or sewers. You can do this via <https://developers.thameswater.co.uk/Developing-a-large-site/Apply-and-pay-for-services/Wastewater-services/Adopting-sewers-and-other-assets>
4. All materials used and standard of sewer connection works should be in accordance with Code for Adoption sewerage. Where the connection is to be constructed in plastic, please confirm the standards of materials to be used with a technical coordinator/project engineer prior to carrying out the connection. Please ensure that the specification sheet/documents for the plastic materials used are kept for review by the field engineer. Please refer to the attached Construction and Connection guide for best practice.
5. It is your responsibility to ensure that your works are inspected before the trench is backfilled. You must arrange our attendance by calling 0800 009 3921 and giving us at least ten working days' notice. If the connection cannot be inspected by a field engineer for any reason, we may request that the trench is reopened for inspection or require additional information deemed necessary for us to approve the connection. Where a connection is made via a heading/tunnelling or a field engineer cannot attend site within the agreed ten working days' notice period required, we may, in exceptional circumstances accept photographs and/or a CCTV survey report and footage subject to prior agreement with a Technical Coordinator or Project Engineer.
6. It is your responsibility to confirm the exact location, diameter, and invert levels of the public sewer prior to making the connection. You will be held liable for any misconnection (i.e. foul water discharge to a surface water sewer or surface water discharge to foul water sewer) resulting from this connection. Where you are making an indirect connection, you should carry out connectivity surveys to confirm the type of sewer your existing private drains connect to and take appropriate action to rectify if you find cross connections.
7. Connections into manholes must be made with soffits level and must enter 'with the flow'. Backdrops must be constructed outside the manhole chamber.
8. Junction connections must be made by cutting in a purpose made oblique or swept junction fitting of the same material as the public sewer, jointed using flexible couplings. Core drilled saddle connections are usually not permitted on sewers smaller than 375mm (unless otherwise approved by a Technical Coordinator/Project Engineer in writing).



Where a core drilled saddle connection is approved, a flexible saddle fitting must be used to ensure that no part of the new drains protrude into the existing sewer. We do not accept clay saddles attached to the public sewer with mortar.

9. Some Infill/recessed manhole/chamber covers are permitted on adoptable drains/sewers in accordance with the attached construction and connection guide.
10. All connections to the public sewer should be via a gravity-fed pipe. A direct connection of a rising/pumped main to the public sewer is not permitted. Where there is a proposed connection from a pump station, a break chamber should be installed at the end of the pumped main to ensure that flows into the public sewer are via gravity for a minimum of 5m
11. It is your responsibility to ensure that your appointed private drainage contractor is competent and has all relevant permits necessary to carry out the connection. You will be responsible for obtaining any easements for crossing third party land and licences from the highway authority. All requirements of the highway authority must be observed and signing, guarding and lighting will be required at all times in accordance with Chapter 8 of the Department of Transport's Traffic Signs Manual 2009.
12. Where there is a proposed discharge from a private pumping station and rising main system, it is your responsibility to design the system to ensure acceptable discharge levels of hydrogen sulphide (H<sub>2</sub>S), this can be achieved by ensuring that all effluent is cycled through the pumping station and rising main within a maximum of six hours to prevent septicity. Where necessary, preventative measures to ensure H<sub>2</sub>S cannot build up to dangerous levels in the system should be installed. You will be responsible for the ongoing maintenance and monitoring of the private system. Hydrogen sulphide is a major public health risk and causes serious damage to the receiving sewerage network which may result in a third party damage claim against you under Section 111 of the Water Industry Act 1991.
13. Under no circumstances should foul water be discharged into the surface water sewerage system. Surface water drainage must not discharge to the foul sewerage system unless otherwise stated in the description above. If you want to discharge surface water directly to a soakaway or to a watercourse, then you will need to obtain the consent of the Environment Agency or the Lead Local Flood Authority.
14. All proposed discharge of surface water flows must be in accordance with the site's drainage strategy as approved by planning application, which should specify the final discharge rates and volumes. Sites proposing to discharge surface water flows with no planning requirement must connect into the nearest surface water sewer unless otherwise agreed by Thames Water.
15. Only the connections detailed in the enclosed notice are approved by Thames Water. No other works affecting the public sewerage system may be carried out without Thames Water's written consent.
16. Confined space entry procedures must be observed when breaking into the existing public sewerage system.



17. Where the developer/owner/occupier proposes to discharge trade effluent into the public sewer, a trade effluent consent will be required. Trade effluent can be best described as anything other than domestic sewage (toilet, bath or sink waste) or uncontaminated surface water and roof drainage (rainwater). For enquiries and application forms contact your Retailer or visit the Thames Water website at <https://wholesale.thameswater.co.uk/Wholesale-services/Business-customers/Trade-effluent>



## Hazard information

### Third-party connection to sewers

Anyone wishing to connect their property to a Thames Water sewer must comply with the requirements of Section 106 of the Water Act 1991, as amended.

#### Significant Hazards

We strongly recommend that before carrying out work to connect to our sewers, you consider the following significant hazards:

- Oxygen deficiency
- Toxic gases, fumes or vapours
- Explosion (methane, petrol)
- Flooding
- Physical injury (slips, trips, falls)
- Infections from sewage (Weils disease)

#### Confined spaces

Particular care must be taken before entering or working in confined spaces. A confined space is defined as any place in which, by virtue of its enclosed nature, there arises a foreseeable specified risk. A specified risk is a risk of any of the following:

- Serious injury from a fire or explosion
- Loss of consciousness due to an increase in body temperature
- Loss of consciousness or asphyxiation arising from gases or the lack of oxygen
- Drowning arising from an increase in the level of a liquid

#### In addition:

- When detailing the private drainage, you should assume that the public sewer might occasionally surcharge up to ground level, and particular care is needed where development is proposed in low lying areas.
- Before entering any Thames Water asset a competent person must carry out an assessment to determine the need for entry and a safe system of work to be applied.
- Children and young persons must not enter the workspace.
- After the sewer connection work, it is important to wash before eating, smoking or treating cuts and abrasions. It is also important to avoid infection by maintaining strict personal hygiene and effective care of cuts and abrasions.

## APPENDIX E: MAINTENANCE AND MANAGEMENT REGIME

### The Management Company

The responsibility for maintenance of all elements of the development remain with the developer until handed over to the Management Company.

Handover of external works to the Management Company coincides with completion of the final residential unit.

The Management Company employs a specialist Managing Agent to manage the development which includes all aspects of maintenance.

*The Management Company BI registered No. 'tbc' was incorporated in 'tbc' and its directors are currently made up of the developer representatives plus an appointment from the Managing Agent.*

*The Managing Agents are 'tbc' who have over 'tbc' years' experience in the industry.*

At handover the Management Company and Managing Agent receive as built information together with operating and maintenance manuals which detail all maintenance protocols.

Approximately 1 year following completion of the final unit the residents will be invited to elect members to become directors of the Management Company, the developer appointed directors at that time resign from the Management Company to be replaced by the elected representatives of the residents.

To ensure continuity and a full understanding of the development and the operation and maintenance of its various components the representative of the Managing Agent remains as a director of the Management Company and the appointment of the Managing Agents is fixed for a minimum period of two years following the date of resignation of the last developer director.

After that two year period the Management Company have the right to re-tender the Managing Agent services but it is very rare that a change is made as our original appointments provide an excellent service.

Within the first two years from the final unit completion on the development the residents have two ways in which they can report any defects and problems which would include flooding and that is either to our Aftersales department or to the Managing Agents, the residents are issued with telephone numbers for both which include out of hours emergency response.

After two years our Aftersales contacts are normally replaced by members of the Management Company. The residents therefore have the ability to contact them or the Managing Agents which then remains through the life of the development.

### **Attenuation (and surface water drainage system generally)**

Cellular storage is incorporated into the site-wide drainage and SuDS strategy. |This takes the form of buried crate-based storage system.

The Management Company will ensure that the following measures are undertaken to ensure the longevity of this part of the system;

#### **Quarterly**

- i) Inspect the performance of the attenuation system by lifting the cover of the chamber(s) immediately upstream of each feature and check that the outlet pipe (into the crates) is free of obstruction and visible (ie not submerged). If the outlet pipe is submerged then remedial action may be required. Remedial advice to be sought from a suitably qualified consulting infrastructure engineer.

#### **Every 6 months**

- i) Remove silt build up from ***all*** catchpits and road gullies.

#### **Annually**

- i) Select approx. 20% of the development's surface water inspection chambers (situated in accessible non-private areas) and inspect for blockages / silt build up. Remove silt and debris. Rotate on a 5 yearly cycle to cover all such chambers over this period.

#### **Every 2-5 years (depending on outcome of aforementioned inspections)**

- i) Commission a CCTV survey and report on condition of the surface water piped drainage system upstream of the soakaways to check for structural integrity and hydraulic fluidity. Carry out promptly any remedial work as advised by CCTV company.

## **Permeable Paving**

The permeable block paving areas are constructed in in order to;

- a) Delay the surface water runoff from paved areas, and
- b) Enhance the quality of the rainwater percolating through the construction layers before discharging into the below-ground drainage system.

The management company will ensure that the following measures are undertaken to ensure the longevity of the pervious pavement;

### **Quarterly**

- i) Inspect the permeable pavement for signs of ponding and ensure there is no migration of soils from adjacent landscaped areas or other deleterious material that may prematurely clog up the jointing stone situated in the gaps between the blocks. Ideally this type of inspection should be undertaken immediately following a heavy rainfall event.
- ii) Commission vacuum sweeping and brushing of the pervious pavement to ensure joints are kept free of silt. Minimum 3 sweeping per year, thus;
  - a) End of Winter (April) – to collect winter debris
  - b) Mid-Summer (July/August) – to collect dust, flower and grass-type deposits.
  - c) After Autumn leaf fall (November)

The company commissioned to carry out this work should ensure that their vacuum equipment is adjusted accordingly to avoid removal of jointing material. Any lost material should be replaced promptly to avoid the blocks from being dislodged.

### **Last Resort Remedial Action**

- i) Should a portion of the pervious pavement become substantially impervious due to excessive siltation, the following procedure should be followed;
  - a) Lift block paving and laying course
  - b) Break out underlying bitmac base layer and replace with similar compacted depth of course aggregate subbase material to BS EN 13242:2002 Type 4/20, wrapped in geotextile as Terram 1000 or similar.
  - c) Renew laying course, replace blocks and renew jointing material

NB. Material removed from the voids or the layers below the surface may contain heavy metals and hydrocarbons and as such may need to be disposed of as 'controlled waste'. Sediment testing should be carried out before disposal to confirm its classification and appropriate disposal methods.

## **Flow Control Chambers**

Flow control chambers are to be maintained. Their maintenance regime shall be as follows:

Following installation of the Flow Controls any extraneous material i.e. Building materials are removed from the unit and the chamber. After the system is made live, the unit is to be inspected monthly for three months and thereafter at six monthly intervals with hose down if required. The Hydrobrake Flow Control is fitted with a pivoting by-pass door, which allows the manhole chamber to be drained down should blockages occur.

Following the drain down and clearance of the blockage the pivoting by-pass door must be returned to the closed position to enable the hydrobrake to function as designed.

The chambers are to be cleared checked for structural integrity at the six monthly interval. Any damage/problems should be made good as per the original design drawings.