

KATALOG CZĘŚCI ZAMIENNYCH

Kotłów gazowych centralnego ogrzewania

SPARE PARTS CATALOGUE

For gas central heating boilers

КАТАЛОГ ЗАПАСНЫХ ЧАСТЕЙ

газовых котлов центрального отопления

ERSATZTEILKATALOG

SILVER PRO

TERMAX CONDENS II

TERMGAS CONDENS II

OPTIMA INOX II



WPROWADZENIE

Katalog części zamiennych kotła grzewczego przeznaczony jest głównie dla sprzedawców i punktów usługowych zajmujących się zamawianiem i rozprowadzaniem części, naprawą i konserwacją kotła w okresie gwarancyjnym i pogwarancyjnym.

Katalog zawiera rysunek zestawieniowy kotła, na którym pokazane są jego części i zespoły ich położenie i sposób zamocowania w wyrobie.

Każda część na rysunku oznaczona jest numerem (pozycją), pod którym w odpowiedniej tabeli podawane są: nazwa, nr rysunku oraz opis miejsca zamontowania.

Te części, których nie można było pokazać na rysunku występują w tabelach pod odpowiednią liczbą porządkową.

Przy zamawianiu określonych części należy powołać się na niniejszy katalog podając pełną nazwę części lub zespołu oraz nr rysunku.

INTRODUCTION

Spare parts catalogue is dedicated mainly for salesmen and servicing stations that deal with ordering and selling spare parts for boilers as well as repairing and making all maintenance operations of boilers during guarantee period and after it.

Spare parts catalogue includes the assembly drawing of the boiler where its components, assemblies and their localisation and way of its fastening in the product are presented on.

Every spare part on the drawing has its own number (item), which is stated in a proper table with a name of a part, its drawing number and a description of the place where a component is installed in.

The parts that could not be presented on the drawing are listed in tables below the proper ordinal number.

To order a part it is necessary to refer to this Spare Parts Catalogue and give a full name of a spare part or its drawing number.

ВВЕДЕНИЕ

Каталог запасных частей газовых котлов центрального отопления предназначен прежде всего для продавцов и фирм занимающихся сервисом, ремонтом, консервацией в течении гарантийного и после гарантийного срока.

В каталоге находятся сборочный чертёж который указывает узлы и элементы котла, их расположение и метод крепления в котле.

Каждая часть на сборочном чертеже обозначена номером (позиция) под которым в соответствующей таблице находится: наименование, номер чертежа, описание места установления и вид.

Части которых не возможно указать на сборочным чертеже находятся в таблице под соответствующим порядковым номером.

При заказе определённых части надо создаться на настоящий каталог подавая полное наименование части или узла а также номер чертежа.

EINWEISUNG

Der Ersatzteilkatalog für die Heizungskessels ist hauptsächlich für Verkäufer und Kundendienst bestimmt, die sich mit Bestellen und Verteilen des Teiles, mit Reparatur und Konservierung des Kessels beschäftigen.

Das Verzeichnis enthält die Zusammenstellungszeichnung des Kessels auf welchem sind die Teile, Baugruppen, deren Platzierung und die Art des Befestigung in der Gerät, gezeigt.

Jeder Teil ist auf der Zeichnung mit eine Nummer bezeichnet (Position), unter deren, in der angemessenen Tabelle werden die Details mit der Benennung, Zeich.-Nr. und Platzierung, zu finden.

Diese Teile, die auf der Zeichnung zu zeigen nicht möglich waren, treten in den Tabellen unter angemessen Ordnungszahl auf.

Bei Bestellung bestimmter Details sollte die Benennung oder Bezeichnung der Teile und die Zeichnungsnummer genannt werden.

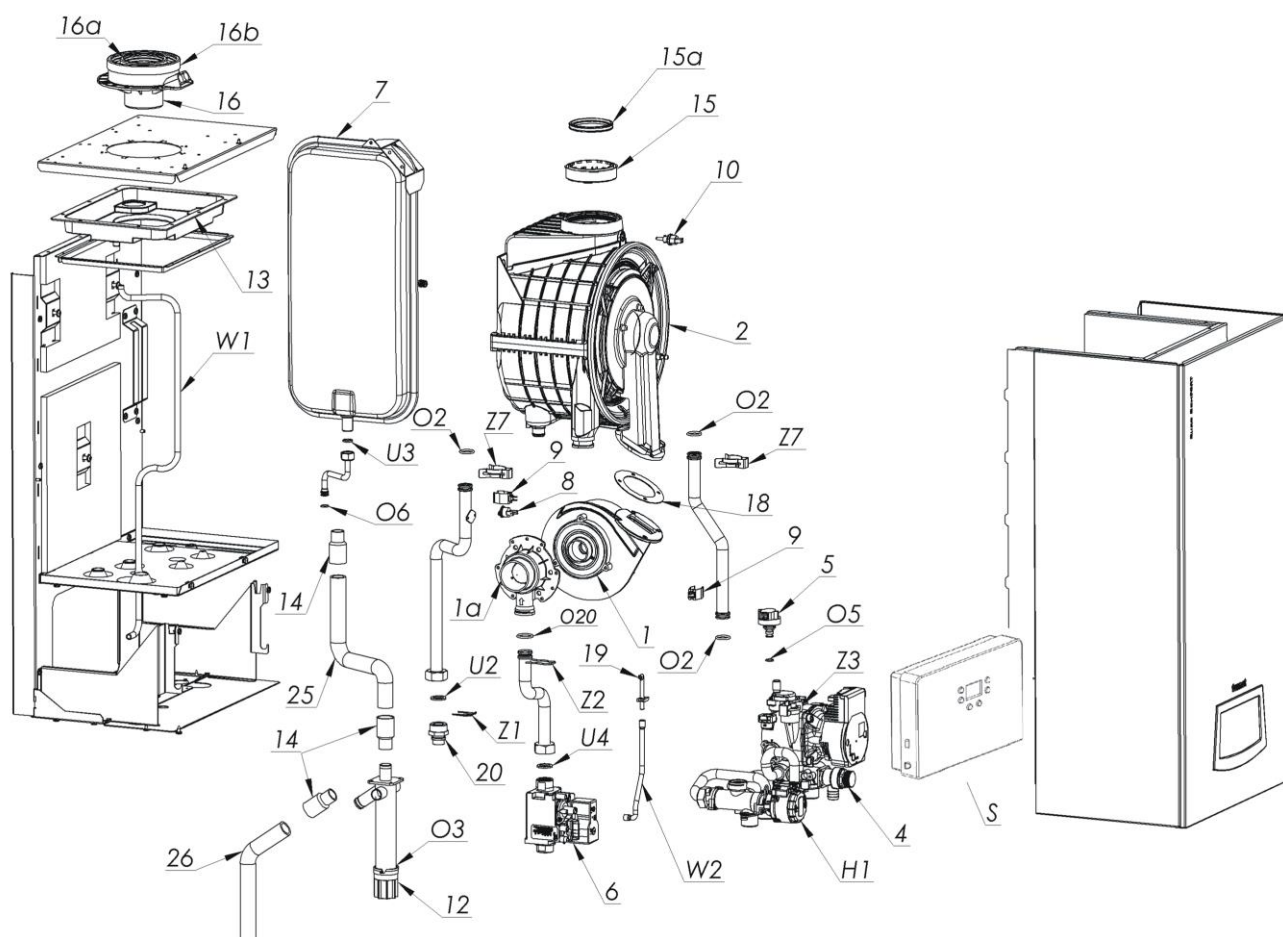
PL	OZNACZENIA ZASTOSOWANE W KATALOGU
EN	SYMBOLS USED IN THE CATALOG
DE	IM KATALOG VERWENDETE SYMBOLE
RU	СИМВОЛЫ, ИСПОЛЬЗУЕМЫЕ В КАТАЛОГЕ
IT	SIMBOLI UTILIZZATI NEL CATALOGO
PL/ EN/ DE/ RU/ IT/	WKD - KOTŁY DWUFUNKCYJNE WKD - COMBI BOILERS WKD - ZWEIFUNKTIONSKESSEL WKD - КОТЛЫ ДВУХКОНТУРНЫЕ WKD - CALDAIE PER IL RISCALDAMENTO E LA PRODUZIONE DI A.C.S
PL/ EN/ DE/ RU/ IT/	WKJ - KOTŁY JEDNOFUNKCYJNE WKJ - SYSTEM BOILERS WKJ - EINFUNKTIONSKESSE WKJ - КОТЛЫ ОДНОКОНТУРНЫЕ WKJ - CALDAIE PER SOLO RISCALDAMENTO
PL/ EN/ DE/ RU/ IT/	PWM - POMPA MODULOWANA PWM - MODULATING PUMP PWM - MODULIERTE PUMPE PWM - МОДУЛИРОВАННЫЙ НАСОС PWM - CIRCOLATORE MODULANTE

PL KOCIOŁ JEDNOFUNKCYJNY
 EN ONE-FUNCTION BOILER
 DE HEIZKESSEL
 RU ОДНОКОНТУРНЫЙ КОТЕЛ
 IT CALDAIA PER SOLO RISCALDAMENTO

/Rysunek /Drawing /Zeichnung /Рисунок /Figura

R1

OPTIMA INOX II 20 WKJ
 OPTIMA INOX II 25 WKJ
 OPTIMA INOX II 35 WKJ
 SILVER PRO -20 WKJ
 SILVER PRO -25 WKJ
 SILVER PRO -35 WKJ
 TERMAX CONDENS II 20 WKJ
 TERMAX CONDENS II 25 WKJ
 TERMAX CONDENS II 35 WKJ
 TERMGAS CONDENS II 20 WKJ
 TERMGAS CONDENS II 25 WKJ
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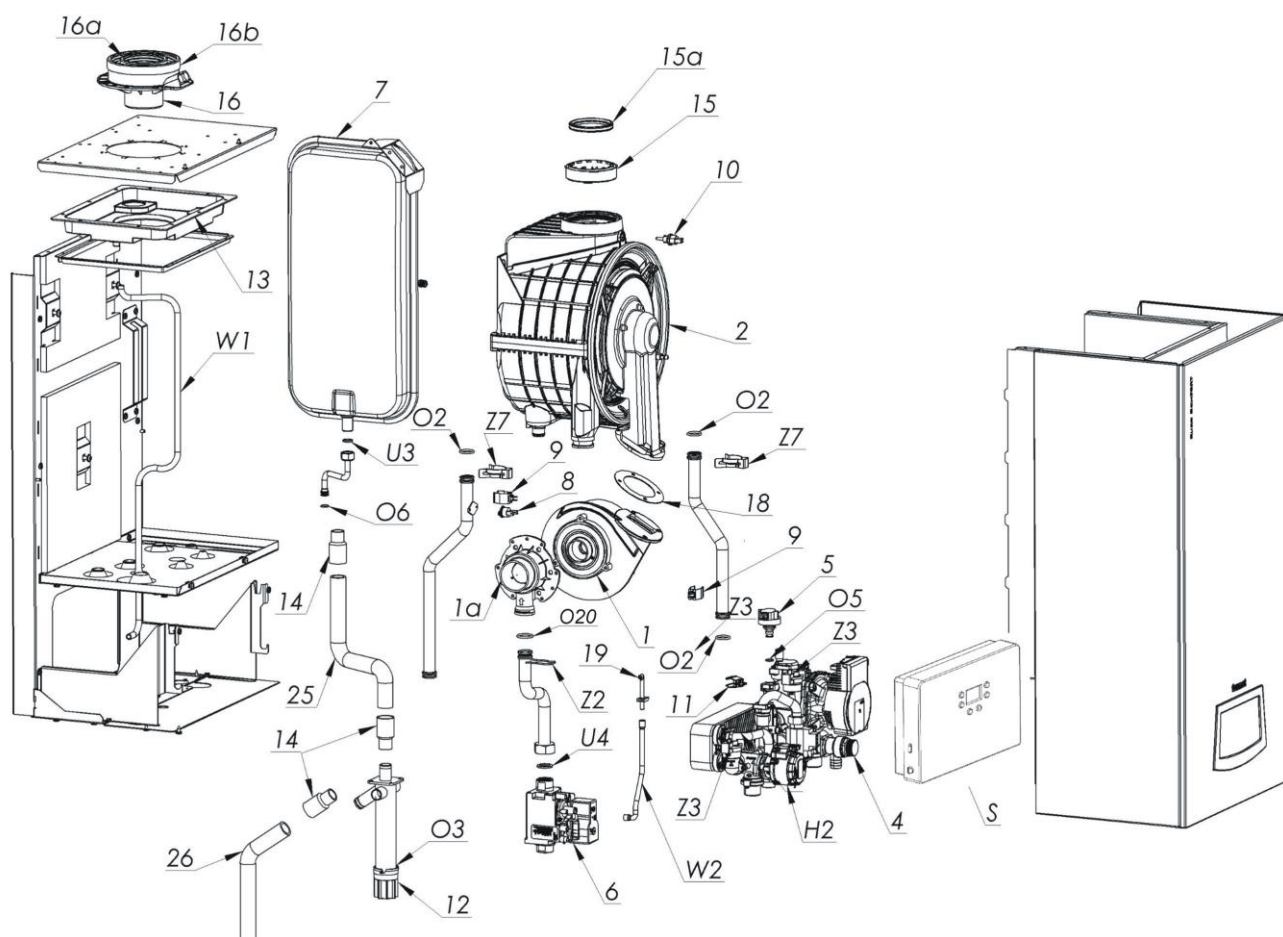


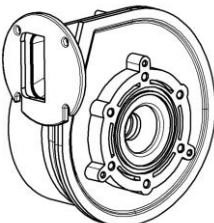
PL KOCIOŁ DWUFUNKCYJNY
 EN TWO-FUNCTION BOILER
 DE KOMBIKESSEL
 RU ДВУХКОНТУРНЫЙ КОТЕЛ
 IT CALDAIA PER IL RISCALDAMENTO E LA PRODUZIONE DI A.C.S.

/Rysunek /Drawing /Zeichnung /Рисунок /Figura

R2

OPTIMA INOX II 20 WKD
 OPTIMA INOX II 25 WKD
 OPTIMA INOX II 35 WKD
 SILVER PRO -20/25 WKD
 SILVER PRO -25/30 WKD
 SILVER PRO -35/40 WKD
 TERMAX CONDENS II 20 WKD
 TERMAX CONDENS II 25 WKD
 TERMAX CONDENS II 35 WKD
 TERMGAS CONDENS II 20 WKD
 TERMGAS CONDENS II 25 WKD
 TERMGAS CONDENS II 35 WKD



1		/Odnosnik /Reference /Referenz /Ссылка /Riferimento	
PL WENTYLATOR EN FAN NG40E			
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			/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ WENTYLATORY ALTERNATYWNE EN/ ALTERNATIVE FANS DE/ ALTERNATIVE FANS RU/ АЛЬТЕРНАТИВНЫЕ ФАНАТЫ IT/ VENTILATORE ALTERNATIVI
PL WENTYLATOR PX118 EN FAN PX118			
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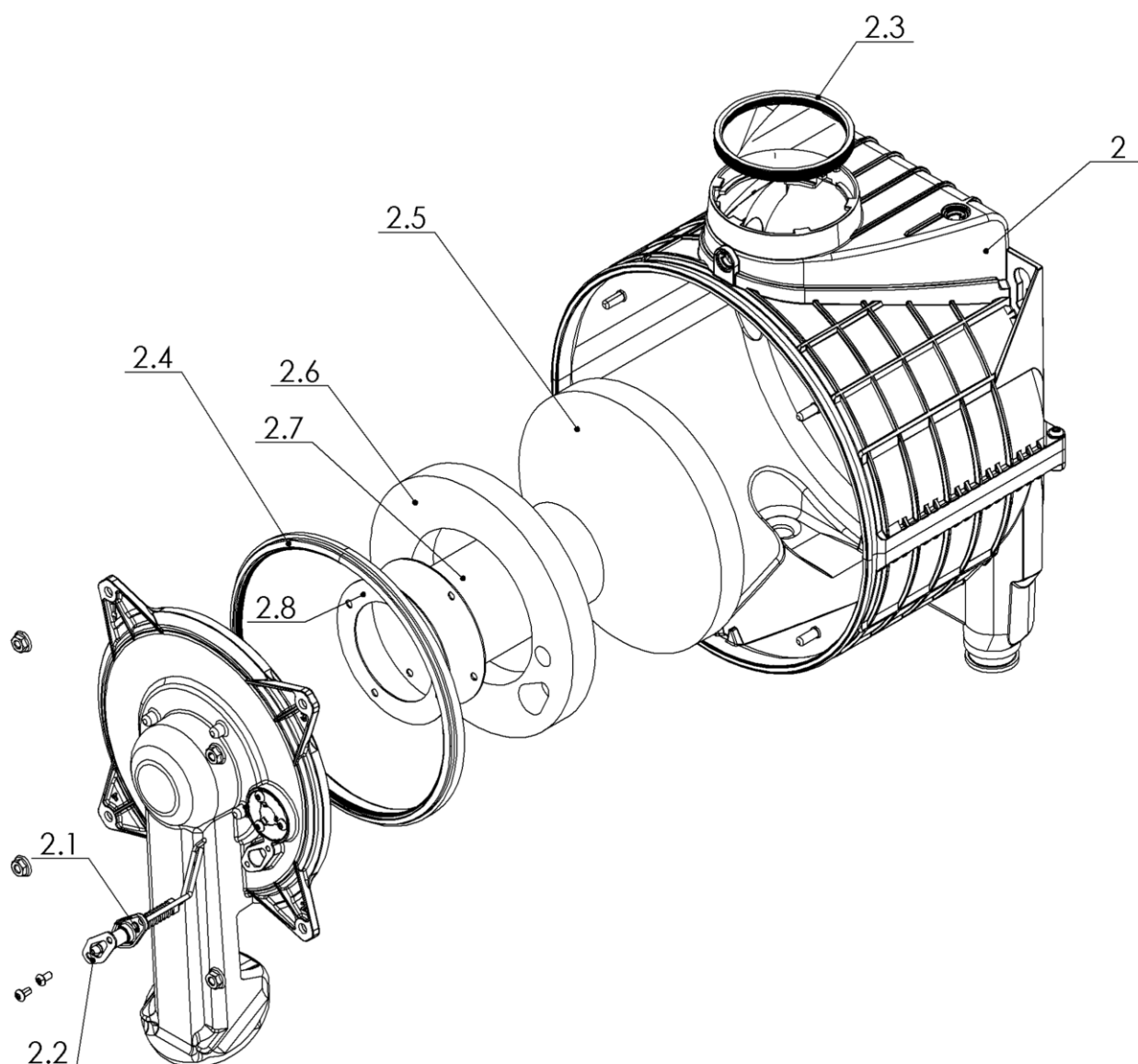
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PL WENTYLATOR NG40 EN WENTYLATOR NG40 /Widok /View /Ansicht /Вид /Vista			
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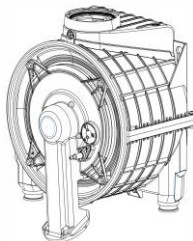
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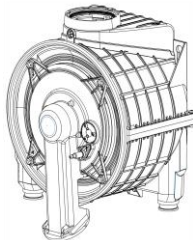
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EN	PODZ. ZWEŻKI TERMET 42			
RU	ГАЗОВОЗДУШНЫЙ СМЕСИТЕЛЬ 42			
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	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ TŁUMIK 42, CZERWONY EN/ DAMPER 42, RED DE/ DÄMPFER 42, ROT RU/ ГЛУШИТЕЛЬ 42, КРАСНЫЙ IT/ SILENZIATORE 42, ROSSO			
	PL	PODZ. ZWEŻKI TERMET		
EN	PODZ. ZWEŻKI TERMET			
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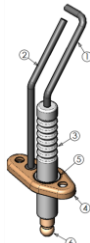
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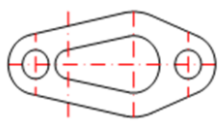
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	Z4350240000 /lub /or /oder /или /o Z4350240000/S /lub /or /oder /или /o Z5700250000/C /lub /or /oder /или /o Z5700250000/S	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2, W	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/	WYMIENNIKI ALTERNATYWNE			
EN/	ALTERNATIVE HEAT EXCHANGERS			

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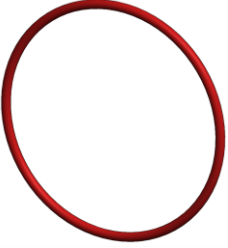
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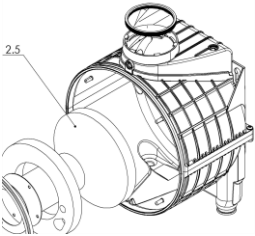
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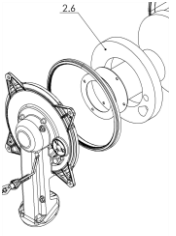
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			/Na rysunku /In the picture /Auf dem Bild /Ha рисунке /In figura : W

2.4	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	USZCZELKA DRZWI PALNIKA USZCZELKA DRZWI PALNIKA		

/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350240203	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : W

2.5	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL	IZOLACJA TERMICZNA WEWNĘTRZNA		
EN	IZOLACJA TERMICZNA WEWNĘTRZNA		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350240001	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD

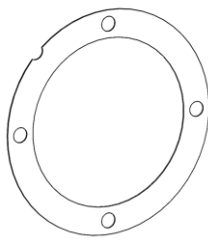
			TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : W

2.6	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	IZOLACJA POKRYWY KOMORY			
EN	IZOLACJA POKRYWY KOMORY			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350240201	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ	
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : W	

PL	NALEPKA IDENTYFIKACYJNA - KOD WYMIENNIKA		
EN	IDENTIFICATION LABEL - CODE OF THE EXCHANGER		
DE	KENNZEICHNUNGSETIKETT – CODE DES WECHSELTAUSCHERS		
RU	ИДЕНТИФИКАЦИОННАЯ ЭТИКЕТКА - КОД ОБМЕННИКА		
IT	ETICHETTA IDENTIFICAZIONE - CODICE DELLO SCAMBIATORE		
/Rysunek /Drawing /Zeichnung /Рисунок /Figura			*

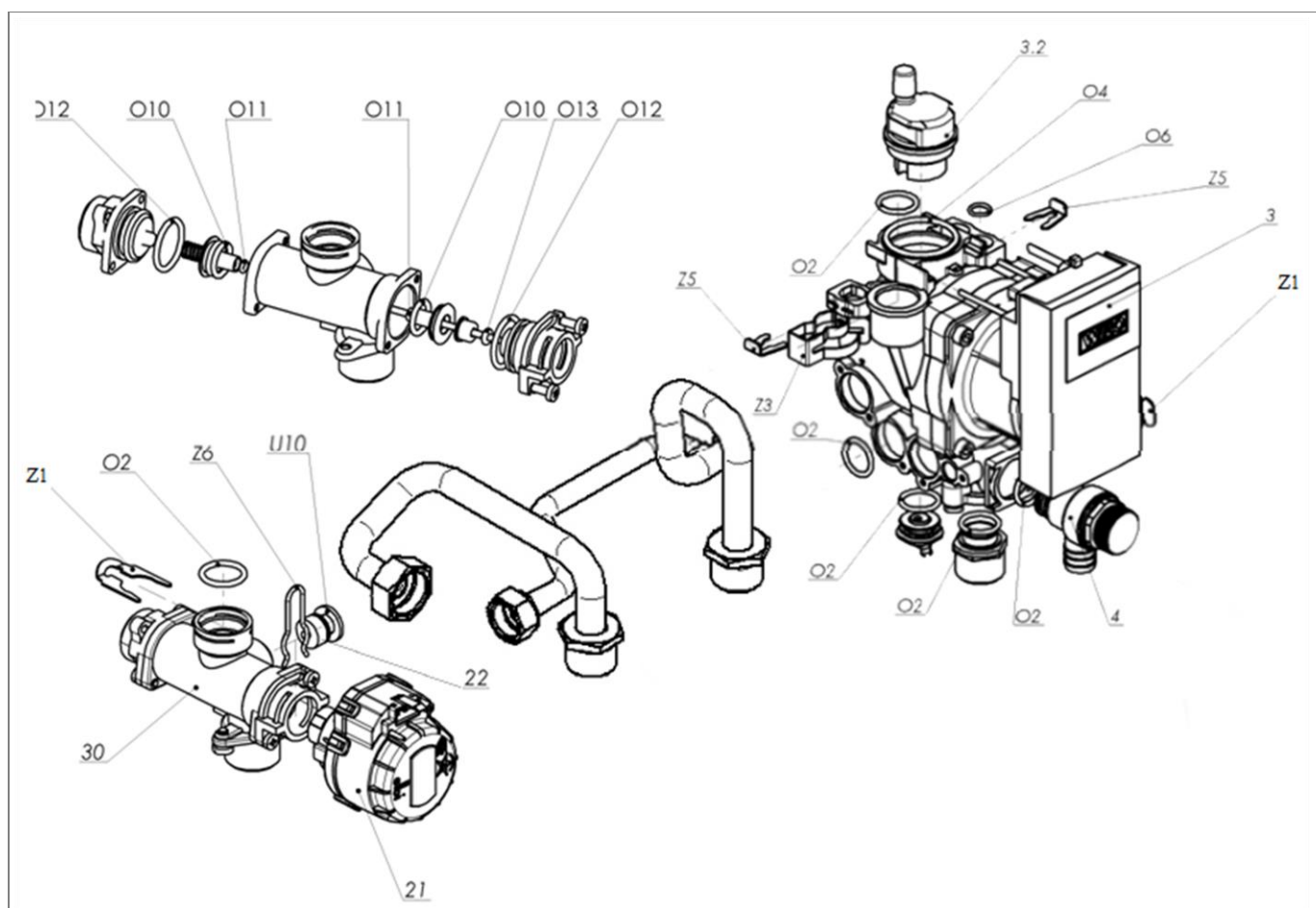


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PL EN	PALNIK CONDEVO 24/35 KW PALNIK CONDEVO 24/35 KW			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350240300 /lub /or /oder /или /o Z5700250300	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : W	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				

2.8		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL USZCZELKA PALNIKA EN USZCZELKA PALNIKA				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350040101	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD	

		TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
		/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : W

PL HYDROBLOK EN HYDRAULIC GROUP DE HYDROBLOCK RU ГИДРОБЛОК IT GRUPPO IDRAULICO	
	/Rysunek /Drawing /Zeichnung /Рисунок /Figura
OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ	H1

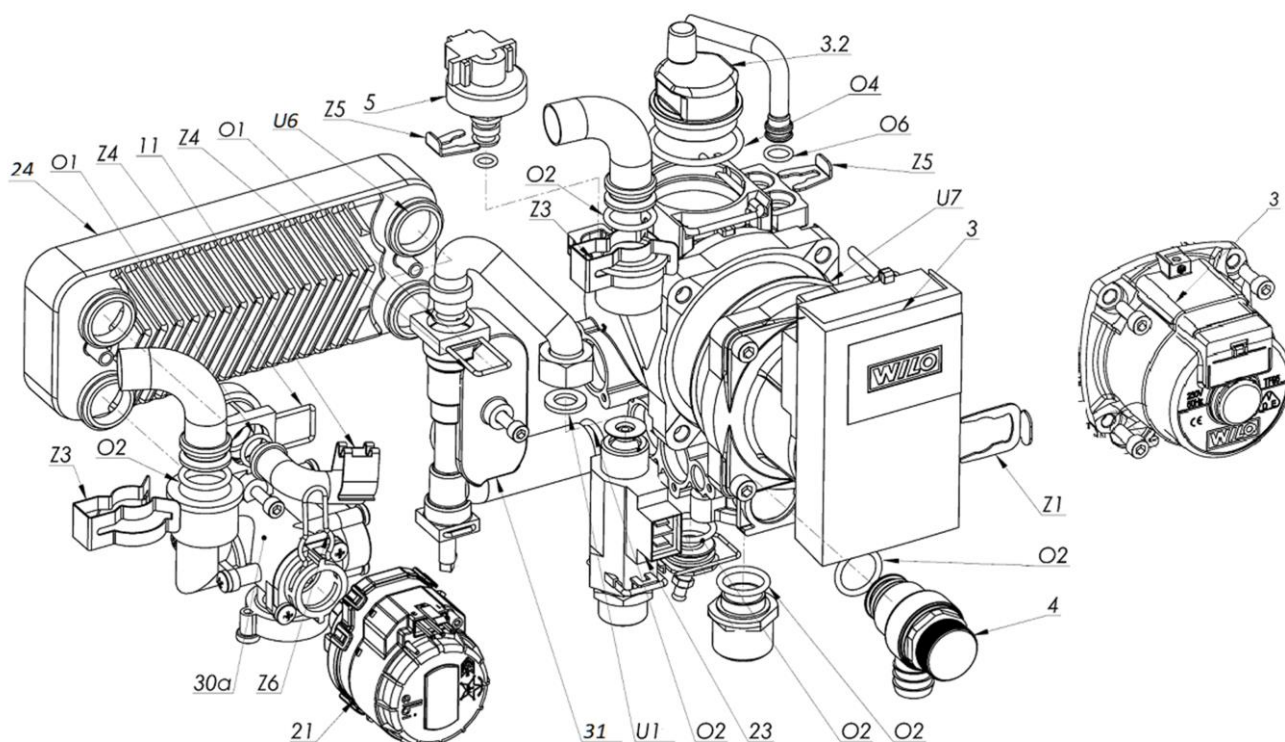


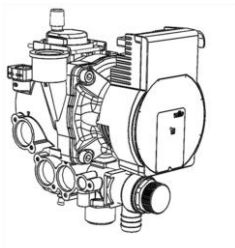
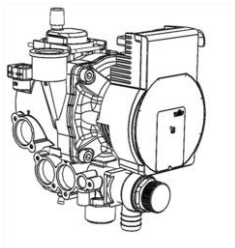
PL HYDROBLOK
 EN HYDRAULIC GROUP
 DE HYDROBLOCK
 RU ГИДРОБЛОК
 IT GRUPPO IDRAULICO

/Rysunek /Drawing /Zeichnung /Рисунок /Figura

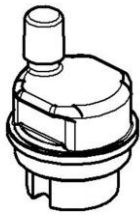
H2

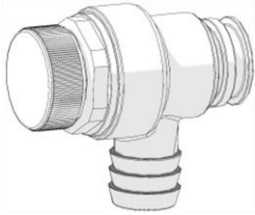
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 OPTIMA INOX II 25 WKD
 OPTIMA INOX II 35 WKD
 SILVER PRO -20/25 WKD
 SILVER PRO -25/30 WKD
 SILVER PRO -35/40 WKD
 TERMAX CONDENS II 20 WKD
 TERMAX CONDENS II 25 WKD
 TERMAX CONDENS II 35 WKD
 TERMGAS CONDENS II 20 WKD
 TERMGAS CONDENS II 25 WKD
 TERMGAS CONDENS II 35 WKD



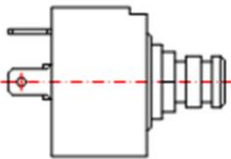
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PL EN		POMPA PARA 6 IPWM POMPA PARA 6 IPWM	
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PL EN		POMPA PARA 7IPWM POMPA PARA 7IPWM	
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4370710400	1	OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2

3.2		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL ODPOWIETRZNIK EN ODPOWIETRZNIK				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs. /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	

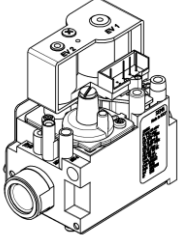
	Z1480500421	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2
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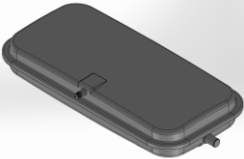
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PL EN	ZAWÓR BEZPIECZEŃSTWA 3BAR ZAWÓR BEZPIECZEŃSTWA 3BAR			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z0700010600	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD	

			TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2, R1, R2
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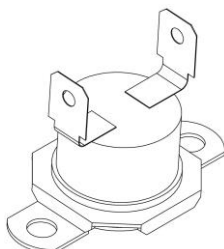
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EN	PRESSURE SENSOR			
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	Z1530010200 /lub /or /oder /или /o Z4350004000 /lub /or /oder /или /o Z4350004100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2, H1, H2	

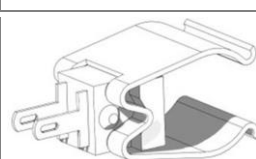
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EN	ZAWÓR GAZOWY SIT SIGMA 848			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs. /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2650030000 /lub /or /oder /или /o Z4350030000	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD	

		SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ ZAWORY GAZOWE ALTERNATYWNE EN/ ALTERNATIVE GAS VALVES DE/ ALTERNATIVE GASVENTILE RU/ АЛЬТЕРНАТИВНЫЕ ГАЗОВЫЕ КЛАПАНЫ IT/ VALVOLE GAS ALTERNATIVE		

7	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
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/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z6040080000 /lub /or /oder /или /o Z5470080000 /lub /or /oder /или /o Z6100080000	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ	

			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
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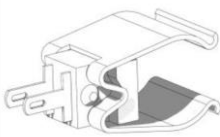
8	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	OGRANICZNIK TEMPERATURY 95°C OGRANICZNIK 95 STOPNI C		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0560712100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

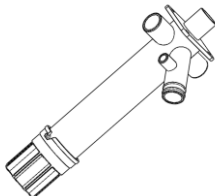
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/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z1780009000 /lub /or /oder /или /o Z1460009000 /lub /or /oder /или /o Z1620009000	2	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD

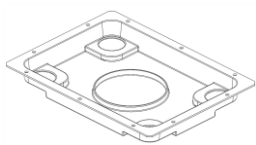
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		/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

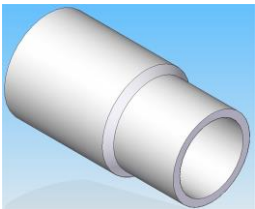
10	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
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EN	THERMAL FUSE			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350040500	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ	
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2	

11	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	CZUJNIK NTC STYKOWY			
EN	CZUJNIK NTC STYKOWY			

/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z1780009100 /lub /or /oder /или /o Z1620009100 /lub /or /oder /или /o Z1480009100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R2

12	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL SYFON EN SYFON			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350090100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

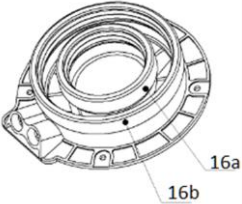
13	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	PODZ. OCIEKACZA			
EN	PODZ. OCIEKACZA			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z6100000800	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2	

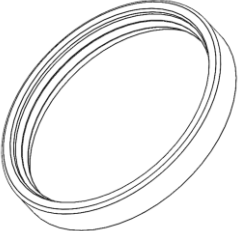
14	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	ŁĄCZNIK GUMOWY			
EN	ŁĄCZNIK GUMOWY			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2650000028	3	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD	

			TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

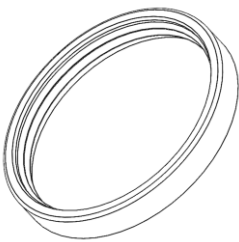
15, 15a	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL ADAPTER SPALIN 80/60 Z USZCZELKĄ EN ADAPTER SPALIN 80/60 Z USZCZELKĄ			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350040004	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

16	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL PODZ. ADAPTERA SPALIN 60/100 EN PODZ. ADAPTERA SPALIN 60/100			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio

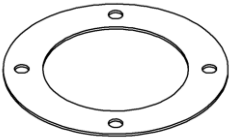
	Z2730900100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
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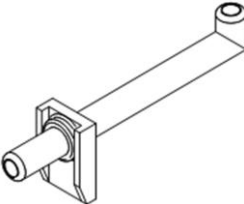
16a	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	USZCZELKA ADAPTER SPALIN EXHAUST ADAPTER GASKET			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs. /Stek. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2730900102	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD	

			TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
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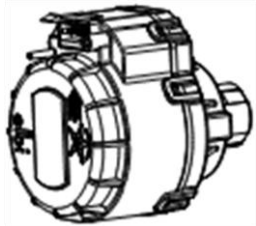
16b	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	USZCZELKA ADAPTER SPALIN EXHAUST ADAPTER GASKET			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs. /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2730900103	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2	

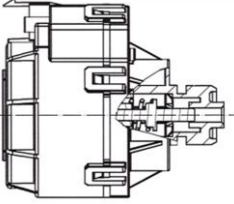
18	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	USZCZELKA WENTYLATORA USZCZELKA WENTYLATORA			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs. /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	

	Z0720050002	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
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19	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL SONDA EN SONDA				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z1700080001	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD	

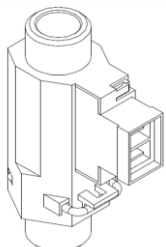
			TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
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21	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	SILNIK ZAWORU TRÓJDROŻNEGO SILNIK ZAWORU TRÓJ- DROŻNEGO			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z1480010500	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2	
			/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ ELEMENT HYDROBLOKU EN/ ELEMENT OF HYDRAULIC GROUP DE/ HYDROBLOCKBAUSTEIN RU/ ЭЛЕМЕНТ ГИДРОБЛОКА IT/ ELEMENTO HYDROBLOC ES/ ELEMENTO HIDROBLOC	
PL EN	SILNIK ZAWORU TRÓJDROŻNEGO THREE-WAY VALVE MOTOR			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z5840420200	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ	

		OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ ELEMENT HYDROBLOKU EN/ ELEMENT OF HYDRAULIC GROUP DE/ HYDROBLOCKBAUSTEIN RU/ ЭЛЕМЕНТ ГИДРОБЛОКА IT/ ELEMENTO HYDROBLOC ES/ ELEMENTO HIDROBLOC	

22	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	ZAWÓR RÓŻNICOWY Z USZCZELKĄ ZAWÓR RÓŻNICOWY Z USZCZELKĄ			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2450600116	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ	

			TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2

23	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	CZUJNIK PRZEPŁYWU W.U.			
EN	CZUJNIK PRZEPŁYWU W.U.			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z0700010900	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD	
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2	

24	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	WYMIENNIK PŁYTOWY E5K WATER-WATER PLATE HEAT EXCHANGER			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z5860402000	1	OPTIMA INOX II 20 WKD SILVER PRO -20/25 WKD TERMAX CONDENS II 20 WKD TERMGAS CONDENS II 20 WKD /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2	
PL EN	WYMIENNIK PŁYTOWY E5K PLATE HEAT EXCHANGER E5K			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	

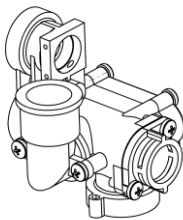
	Z5870402000	1	OPTIMA INOX II 25 WKD SILVER PRO -20/25 WKD TERMAX CONDENS II 25 WKD TERMGAS CONDENS II 25 WKD /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2
PL WYMIENNIK PŁYTOWY E5K			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z5890402000	1	OPTIMA INOX II 35 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 35 WKD /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2

25	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL WĄŻ ODPROWADZ.KONDENSATU EN WĄŻ ODPROWADZ.KONDENSATU			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4830000027	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

26	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	WAŻ ODPROWADZ.KONDENSATU WAŻ ODPROWADZ.KONDENSATU		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4830000027	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2			

30	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	KORPUS ZAWORU TRÓJDROŻNEGO KORPUS ZAWORU TRÓJDROŻNEGO		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z1960011100	1	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ

			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1
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30a	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	KORPUS ZAWORU TRÓJDROŻNEGO			
EN	KORPUS ZAWORU TRÓJDROŻNEGO			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2450600100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD	
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2	

31	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL	KORPUS ZAWORU DO NAPEŁ.			
EN	KORPUS ZAWORU DO NAPEŁ.			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z2450600200	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD	
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2	

W1	/Odnosnik /Reference /Referenz /Ссылка /Riferimento
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PL EN	WĘŻYK SILIKONOWY FI6XF19 L=700MM WĘŻYK SILIKONOWY FI6XF19 L=700MM			
	/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
		Z4830000005	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

W2		/Oдноśnik /Reference /Referenz /Ссылка /Riferimento		
PL	WĘŻYK SILIKONOWY FI4XF17 L=150MM			
EN	WĘŻYK SILIKONOWY FI4XF17 L=150MM			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4830000023	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD	

			TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

O1	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	O-RING O-RING			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z0700010011	2	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/	1. POŁĄCZENIE RURKI Z.W.U.Z HYDROBLOKIEM 2. POŁĄCZENIE RURKI C.W.U. Z HYDROBLOKIEM			
EN/	1. CONNECTION OF DOMESTIC COLD WATER PIPE WITH HYDRAULIC GROUP 2. CONNECTION OF DOMESTIC HOT WATER PIPE WITH HYDRAULIC GROUP			
DE/	1. VERBINDUNG DES KALTBRAUCH- WASSERROHRES MIT DEM HYDROBLOCK 2. VERBINDUNG DES WARMWASSERROHRES MIT DEM HYDROBLOCK			
RU/	1. НА СОЕДИНЕНИИ ТРУБКИ ХОЛОДНОЙ ХОЗЯЙСТВЕННОЙ ВОДЫ С ГИДРОБЛОКОМ 2. НА СОЕДИНЕНИИ ТРУБКИ ТЕПЛОЙ ХОЗЯЙСТВЕННОЙ ВОДЫ С ГИДРОБЛОКОМ			
IT/	1. PER LA CONNESSIONE DEL TUBO A.F.S. AL GRUPPO IDRAULICO			

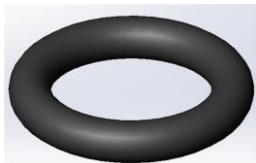
2. PER LA CONNESSIONE DEL TUBO A.C.S. AL GRUPPO IDRAULICO

O2	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	O-RING O-RING		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0700010014	8	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /Ha рисунке /In figura : R1, R2, H1, H2
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti			
PL/	1. USZCZELNIENIE ZAWORU TRÓJDROGOWEGO PRZY KRÓĆCU WYLOTOWYM NA C.O 1 SZT. 2. USZCZELNIENIE ZAWORU BEZPIECZEŃSTWA 1 SZT. 3. USZCZELNIENIE KRÓĆCA POMPY 1 SZT. 4. USZCZELNIENIE POMPY Z HYDROBLOKIEM 1 SZT. 5. USZCZELNIENIE RURY Z HYDROBLOKIEM 1 SZT. 6. USZCZELNIENIE ZAWORU TRÓJDROGOWEGO PRZY KRÓĆCU WYLOTOWYM NA C.O 1 SZT. 7. USZCZELNIENIE RUR Z WYMIENNIKIEM SPALINY – WODA 2 SZT.		
EN/	1. SEALING OF THREE-WAY VALVE AT THE OUTLET SPIGOT ON CENTRAL HEATING 1 PCS 2. SEALING OF SAFETY VALVE 1 PCS 3. SEALING OF PUMP CONNECTOR 1 PCS 4. SEALING OF CONNECTION BETWEEN PUMP AND HYDRAULIC GROUP 1 PCS 5. SEALING OF CONNECTION BETWEEN PIPE AND HYDRAULIC GROUP 1 PCS 6. SEALING OF THREE-WAY VALVE AT THE OUTLET SPIGOT ON CENTRAL HEATING 1 PCS 7. TO SEAL CONNECTIONS BETWEEN PIPES AND A FLUE-GAS - WATER HEAT EXCHANGER 2 PCS		
DE/	1. ABDICHTUNG DES DREIWEGEVENTILS AM ZENTRALHEIZUNGS AUSGANG 1 PZ. 2. DICHTUNG DES SICHERHEITVENTILS 1 PZ. 3. DICHTUNG DES PUMPESTÜTZENS 1 PZ.		

	4. DICHTUNG DES PUMPE MIT DEM HYDROBLOCK 1 PZ. 5. DICHTUNG DES ROHRES MIT DEM HYDROBLOCK 1 PZ. 6. ABDICHTUNG DES DREIWEGEVENTILS AM ZENTRALHEIZUNGS AUSGANG 1 PZ. 7. DICHTUNG DES ABGAS- WASSERWÄRMETAUSCHERSROHRES 2 PZ. RU/ 1. УПЛОТНЕНИЕ ТРЕХХОДОВОГО КЛАПАНА И ПАТРУБКА НА ВЫХОДЕ В СИСТЕМУ ОТОПЛЕНИЯ 1 UDS. 2. УПЛОТНЕНИЕ ПРЕДОХРАНИТЕЛЬНОГО КЛАПАНА 1 UDS. 3. УПЛОТНЕНИЕ ПАТРУБКА НАСОСА 1 UDS. 4. УПЛОТНЕНИЕ НАСОСА С ГИДРОБЛОКОМ 1 UDS. 5. УПЛОТНЕНИЕ ТРУБЫ С ГИДРОБЛОКОМ 1 UDS. 6. УПЛОТНЕНИЕ ТРЕХХОДОВОГО КЛАПАНА И ПАТРУБКА НА ВЫХОДЕ В СИСТЕМУ ОТОПЛЕНИЯ 1 UDS. 7. УПЛОТНЕНИЕ ТРУБ С ТЕПЛООБМЕННИКОМ ПРОДУКТЫ СГОРАНИЯ-ВОДА 2 UDS. IT/ 1. GUARNIZIONE DELLA VALVOLA A 3 VIE ALL'USCITA DI RISCALDAMENTO 1 STCK. 2. GUARNIZIONE DELLA VALVOLA DI SICUREZZA 1 STCK. 3. GUARNIZIONE DEL RACCORDO DI GIUNZIONE DEL CIRCOLATORE 1 STCK. 4. PER GARANTIRE LA MASSIMA TENUTA TRA CIRCOLATORE E GRUPPO IDRAULICO 1 STCK. 5. PER GARANTIRE LA MASSIMA TENUTA TRA TUBO E GRUPPO IDRAULICO 1 STCK. 6. GUARNIZIONE DELLA VALVOLA A 3 VIE ALL'USCITA DI RISCALDAMENTO 1 STCK. 7. PER GARANTIRE LA MASSIMA TENUTA TRA TUBI E SCAMBIATORE FUMI-ACQUA 2 STCK.
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O20		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN		O-RING FI 17,86X2,62 O-RING FI 17,86X2,62		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z5530000002	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2	

	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ USZCZELNIENIE PRZY ZWĘŻCE 1 SZT. EN/ GAS/AIR MIXER SEALING 1 PCS DE/ ABDICHTUNG AM DROSSEL 1 PZ. RU/ УПЛОТНЕНИЕ ПАТРУБКА И СМЕСИТЕЛЯ ГАЗ/ВОЗДУХ 1 UDS. IT/ GUARNIZIONE DEL MIXER VENTURI 1 STCK.		

O3	/Odnóśnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	O-RING O-RING			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350090103	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ	
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/ 1. USZCZELNIENIE SYFONU EN/ 1. SIPHON SEALING DE/ 1. SIPHONDICHTUNG RU/ 1. УПЛОТНЕНИЕ СИФОНА IT/ 1. GUARNIZIONE DEL SIFONE				

O4	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	O-RING FI 35XFI 3 O-RING FI 35XFI 3			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	

		/Stck. /Штук /Pz.	
	Z0700010422	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
/Na rysunku /In the picture /Auf dem Bild /Ha рисунке /In figura : H1, H2			
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. USZCZELKA ODPOWIETRZNIKA EN/ 1. GASKET OF AIR VENT			

O5	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	O-RING O-RING		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0700010015	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD

			TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti		
	PL/ 1. USZCZELNIENIE PRZETWORNIKA CIŚNIENIA EN/ 1. SEALING OF PRESSURE TRANSDUCER DE/ 1. DICHUNG DES DRUCKUMSETZER RU/ 1. УПЛОТНЕНИЕ ПРЕОБРАЗОВАТЕЛЯ ДАВЛЕНИЯ IT/ 1. PER GARANTIRE LA TENUTA ERMETICA DEL TRASDUTTORE DI PRESSIONE		

O6	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	O-RING O-RING			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z0700010010	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2, H1, H2	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/ 1. USZCZELNIENIE RURKI NACZYNNIA KOMPENSACYJNEGO. EN/ 1. TO SEAL A PIPE OF A EXPANSION VESSEL. DE/ 1. DICHUNG DES AUSGLEICHBEHÄLTERROHRES RU/ 1. УПЛОТНЕНИЕ ТРУБКИ РАСШИРИТЕЛЬНОГО БАКА				

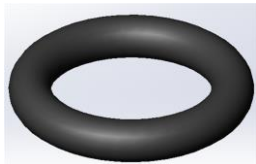
IT/ 1. PER GARANTIRE LA TENUTA ERMETICA DEL TUBO VASO DI ESPANSIONE

O10	/Odnóśnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	O-RING FI 13,1X2,62 O-RING FI 13,1X2,62			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z0700010111	2	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ USZCZELNIENIE KORPUSU ZAWORU TRÓJDROGOWEGO. EN/ TO SEAL A 3-WAY VALVE BODY.				

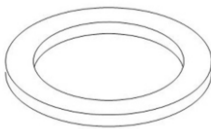
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PL EN		O-RING FI 2,9X1,78 O-RING FI 2,9X1,78	
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0700010110	2	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ USZCZELNIENIE KORPUSU ZAWORU TRÓJDROGOWEGO.			

EN/	TO SEAL A 3-WAY VALVE BODY.
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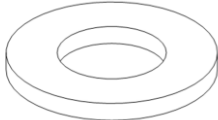
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	Z0700010106	2	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ H1
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. USZCZELNIENIE TULEJEK ZEWNĘTRZNYCH ZAWORU TRÓJDROŻNEGO EN/ 1. SEALING OF 3 – WAY VALVE EXTERNAL MUFFS DE/ 1. DICHUNG DER ÄUßEREN DREIWEGEVENTILSTÜLLE RU/ 1. УПЛОТНЕНИЕ ВНЕШНИХ ВТУЛОК ТРЁХХОДОВОГО КЛАПАНА IT/ 1. PER GARANTIRE LA TENUTA ERMETICA DELLE BOCCOLE ESTERNE DELLA VALVOLA A 3 VIE			

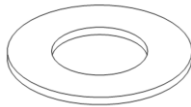
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	Z0700010105	1	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1	

	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. USZCZELNIENIE OSI ZAWORU TRÓJDROŻNEGO EN/ 1. SEALING OF 3 – WAY VALVE AXLE DE/ 1. DICHUNG DER DREIWEGEVENTILSACHSE RU/ 1. УПЛОТНЕНИЕ ОСИ ТРЁХХОДОВОГО КЛАПАНА IT/ 1. PER GARANTIRE LA TENUTA ERMETICA DELL'ASSE DELLA VALVOLA A 3 VIE
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U1	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	USZCZELKA USZCZELKA			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
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/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/	1. POŁĄCZENIE RURKI Z CZUJNIKIEM PRZEPŁYWU W.U. 2. USZCZELNIENIE NA RURZE C.W.U.			
EN/	1. CONNECTION OF PIPE WITH DOMESTIC WATER FLOW SWITCH 2. SEALING ON DOMESTIC HOT WATER PIPE			
DE/	1. VERBINDUNG DES ROHRES MIT DEM DURFLUSSFÜHLER 2. ABDICHTUNG AM DER WARMWASSERLEITUNG			
RU/	1. НА СОЕДИНЕНИИ ТРУБКИ С ДАТЧИКОМ ПРОТОКА ХОЗЯЙСТВЕННОЙ ВОДЫ 2. УПЛОТНЕНИЕ НА ТРУБЕ ГОРЯЧЕЙ ХОЗЯЙСТВЕННОЙ ВОДЫ			
IT/	1. PER LA CONNESSIONE DEL TUBETTO AL FUSSOSTATO SANITARIO 2. GUARNIZIONE DEL TUBO A.C.S			

U3	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL USZCZELKA EN USZCZELKA				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z0560000027 /lub /or /oder /или /o Z0300000013	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD	

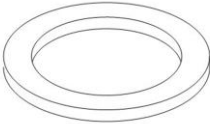
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	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. POŁĄCZENIE RURKI Z NACZYNIEM WZBIORCZYM EN/ 1. CONNECTION OF PIPE WITH EXPANSION VESSEL DE/ 1. VERBINDUNG DES ROHRES MIT DEM USDEHNUNGSGEFÄß RU/ 1. СОЕДИНЕНИЕ ТРУБКИ С РАСШИРИТЕЛЬНОМ БАКОМ IT/ 1. PER LA CONNESSIONE DEL TUBO AL VASO DI ESPANSIONE	/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

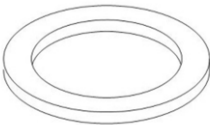
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	Z0560000026	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ	

			TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. POŁĄCZENIE RURY GAZOWEJ Z KRÓĆCEM EN/ 1. CONNECTION OF GAS PIPE WITH CONNECTOR DE/ 1. VERBINDUNG DER GASROHR MIT DEM STÜTZEN RU/ 1. СОЕДИНЕНИЕ ГАЗОВОЙ ТРУБЫ С ПАТРУБКОМ IT/ 1. PER LA CONNESSIONE DEL TUBO GAS CON IL CONNETTORE			

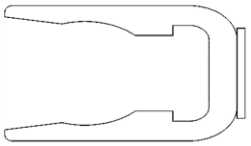
U6	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL USZCZELKA - EN USZCZELKA -			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z2450600014	4	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H2
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. USZCZELNIENIE WYMIENNIKA PŁYTOWEGO EN/ 1. SEALING OF PLATE HEAT EXCHANGER DE/ 1. PLATTENWÄRMETAUSCHERDICHTUNG RU/ 1. УПЛОТНЕНИЕ ПЛАСТИНЧАТОГО ТЕПЛООБМЕННИКА IT/ 1. PER GARANTIRE LA TENUTA ERMETICA DELLO SCAMBIATORE A PIASTRE			

U7	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
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/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0700010412	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD

		OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. USZCZELNIENIE SILNIKA POMPY EN/ 1. TO SEAL A MOTOR OF A PUMP DE/ 1. DICHUNG DES PUMPENMOTORS RU/ 1. УПЛОТНЕНИЕ ДВИГАТЕЛЯ НАСОСА IT/ 1. PER GARANTIRE LA TENUTA ERMETICA DEL MOTORE DELLA POMPA ES/ 1. PARA CERRAR HERMÉTICAMENTE EL MOTOR DE LA BOMBA	

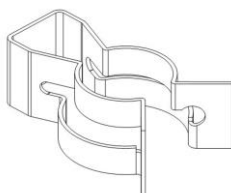
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	Z0370000008	1	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1	

Z1	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
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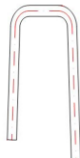
PL ZAPINKA I EN ZAPINKA I			
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	Z0700010003	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ 1. MOCOWANIE ZAWORU BEZPIECZEŃSTWA EN/ 1. FASTENING OF SAVETY VALVE. DE/ 1. BEFESTIGUNG DES SICHERHEITSVENTILS RU/ 1. КРЕПЛЕНИЕ ПРЕДОХРАНИТЕЛЬНОГО КЛАПАНА IT/ 1. PER IL FISSAGGIO DELLA VALVOLA DI SICUREZZA		

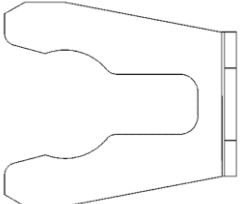
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/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350050102	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD

		SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
		/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2

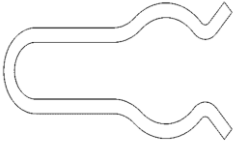
Z3	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	KLIPS KLIPS			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z1480500020	2	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2, H1, H2	
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/ 1. MOCOWANIE RUR C.O. W HYDROBLOKU EN/ 1. FASTENING OF HEATING WATER PIPES IN HYDRAULIC GROUP. DE/ 1. BEFESTIGUNG DES HEIZROHRES AN DEM HYDROBLOCK RU/ 1. КРЕПЛЕНИЕ ТРУБЫ ВОЗВРАТА С КОНТУРА ОТОПЛЕНИЯ В ГИДРОБЛОКЕ				

	IT/ 1. PER IL FISSAGGIO DEL TUBO DI RITORNO DELL'ACQUA DI RISCALDAMENTO NEL GRUPPO IDRAULICO
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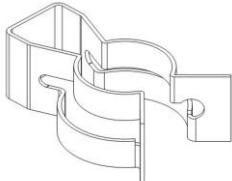
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/Uwagi /Remarks /Bemerkungen /Замечания /Commenti				
PL/	1. MOCOWANIE RURY C.W.U. W HYDROBLOKU 2. MOCOWANIE RURY Z.W.U. W HYDROBLOKU			
EN/	1. FASTENING OF DOMESTIC HOT WATER PIPE IN HYDRAULIC GROUP 2. FASTENING OF DOMESTIC COLD WATER PIPE IN HYDRAULIC GROUP			
DE/	1. BEFESTIGUNG DES WARM- ODER 2. KALTWASSERROHRES AN DEM HYDROBLOCK			
RU/	1. КРЕПЛЕНИЕ ТРУБЫ ТЕПЛОЙ ХОЗЯЙСТВЕННОЙ ВОДЫ В ГИДРОБЛОКЕ 2. КРЕПЛЕНИЕ ТРУБЫ ХОЛОДНОЙ ХОЗЯЙСТВЕННОЙ ВОДЫ В ГИДРОБЛОКЕ			
IT/	1. PER IL FISSAGGIO DEL TUBO A.C.S. NEL GRUPPO IDRAULICO 2. PER IL FISSAGGIO DEL TUBO A.F.S NEL GRUPPO IDRAULICO			

Z5	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
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/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z1480500019	2	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ	

		SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
		/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2
/Uwagi /Remarks /Bemerkungen /Замечания /Commenti		
PL/	1. MOCOWANIE PRZETWORNIKA CIŚNIENIA	
	2. MOCOWANIE RURY ZBIORNIKA KOMPENSACYJNEGO	
EN/	1. FASTENING OF PRESSURE TRANSDUCER	
	2. FASTENING OF EXPANSION VESSEL PIPE.	
DE/	1. BEFESTIGUNG DES DRUCKUMSETZERS	
	2. BEFESTIGUNG DES AUSGLEICHBEHÄLTERRÖHRES	
RU/	1. КРЕПЛЕНИЕ ПРЕОБРАЗОВАТЕЛЯ ДАВЛЕНИЯ	
	2. КРЕПЛЕНИЕ ТРУБЫ КОМПЕНСАЦИОННОГО БАКА	
IT/	1. PER IL FISSAGGIO DEL TRASDUTTORE DI PRESSIONE	
	2. PER IL FISSAGGIO DEL TUBO DEL VASO D'ESPANSIONE	

Z6	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL	ZAPINKA III		
EN	ZAPINKA III		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stk. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0700010005	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD

			TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : H1, H2
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ MOCOWANIE SILNIKA ZAWORU TRÓJDROGOWEGO EN/ FASTENING OF 3-WAY VALVE ENGINE. DE/ BEFESTIGUNG DES DREIWEGEVENTILSMOTORS RU/ КРЕПЛЕНИЕ ДВИГАТЕЛЯ ТРЁХХОДОВОГО КЛАПАНА IT/ PER IL FISSAGGIO DEL MOTORE VALVOLA A 3 VIE		

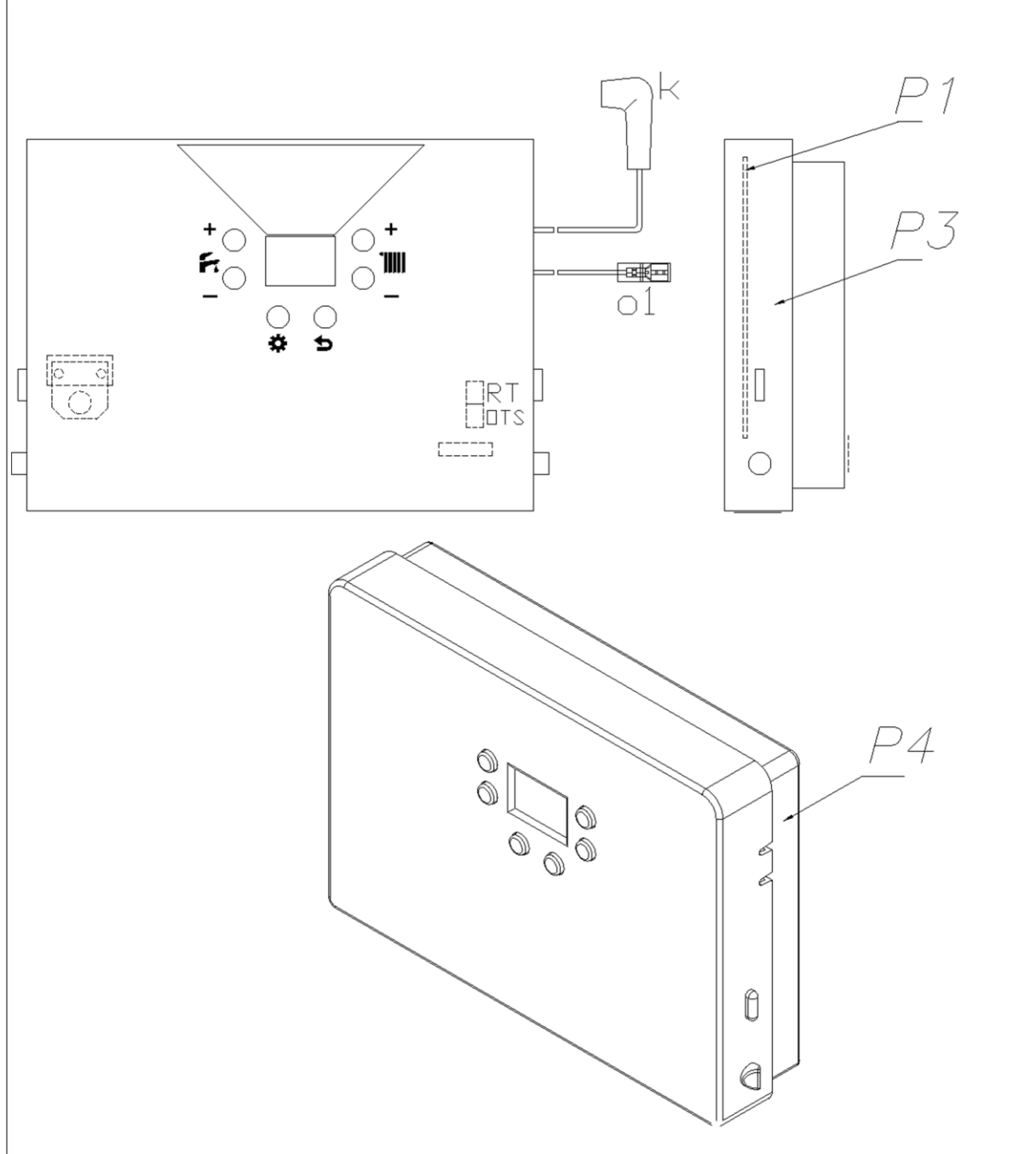
Z7	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL KLIPS EN KLIPS			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z0720040012	2	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : R1, R2
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ MOCOWANIE RUR C.O. W WYMIENNIKU CIEPŁA EN/ FASTENING OF CENTRAL HEATING PIPES IN HEAT EXCHANGER DE/ BEFESTIGUNG DER HEIZUNGSRÖHRE IM WÄRMETAUSCHER RU/ УСТАНОВКА ТРУБ ЦЕНТРАЛЬНОГО ОТОПЛЕНИЯ В ТЕПЛООБМЕННИКЕ IT/ MONTAGGIO DEI TUBI DI RISCALDAMENTO NELLO SCAMBIATORE DI CALORE		

	/Odnosnik /Reference /Referenz /Ссылка /Riferimento
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PL EN	USZCZELKI DO KOTŁA USZCZELKI DO KOTŁA			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4830009900	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ	

PL EN DE RU IT	PANEL STEROWANIA CONTROL PANEL STEUERTAFEL ПАНЕЛЬ УПРАВЛЕНИЯ PANNELLO DI CONTROLLO			
				/Rysunek /Drawing /Zeichnung /Рисунок /Figura
OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD				S1

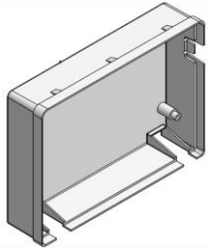
TERMGAS CONDENS II 25 WKJ
TERMGAS CONDENS II 35 WKD
TERMGAS CONDENS II 35 WKJ



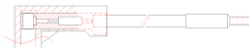
P1	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	PLYTKA STEROWNIKA MIAB3007 CONTROLLER BOARD MIAB3007			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350200200	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : S1	

P3	/Odnosnik /Reference /Referenz /Ссылка /Riferimento			
PL EN	PODZ. KORPUSU PRZEDNIEGO FRONT BODY COMPONENT			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350201000	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD	

			TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : S1

P4	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	OBUDOWA TYLNA REAR HOUSING		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350201100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : S1

k	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	PODZ.PRZEWODU ZAPALACZA HV LTE SOLUTIONS IGNITION/FLAME CONTROL CABLE		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio

	Z4350203100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : S1
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti		
	PL/ PATRZ INSTRUKCJA MONTAŻU: IM-911:2024 EN/ SEE ASSEMBLY INSTRUCTIONS: IM-911:2024		
PL EN	PODZ.PRZEWODU ZAPALACZA HV LTE SOLUTIONS IGNITION/FLAME CONTROL CABLE		
 /Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350203000	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD

			TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : S1
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ PRODUKT WYCOFANY, UŻYJ ZAMIENNIKA Z4350203100 EN/ DISCONTINUED PRODUCT, USE REPLACEMENT Z4350203100		
PL EN /Widok /View /Ansicht /Вид /Vista	PODZ.PRZEWODU ZAPALACZA IGNITER WIRE COMPONENT		
	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350202500	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : S1
	/Uwagi /Remarks /Bemerkungen /Замечания /Commenti PL/ PRODUKT WYCOFANY, UŻYJ ZAMIENNIKA Z4350203100 EN/ DISCONTINUED PRODUCT, USE REPLACEMENT Z4350203100		

PL EN DE RU IT	OZNACZENIA ZASTOSOWANE W KATALOGU SYMBOLS USED IN THE CATALOG IM KATALOG VERWENDETE SYMBOLE СИМВОЛЫ, ИСПОЛЪЗУЕМЫЕ В КАТАЛОГЕ SIMBOLI UTILIZZATI NEL CATALOGO
PL/	Z - PRZEWÓD PRZYŁĄCZENIOWY (230V) A - ZAWÓR 3 DROGOWY (230V) I - ZAWÓR GAZOWY (230V) F - POMPA (230V)

EN/

L1 - WENTYLATOR (230V)

C - CZUJNIK NTC CO

C1 - CZUJNIK NTC CO POWRÓT

D - CZUJNIK NTC CWU

P - CZUJNIK CIŚNIENIA

B - CZUJNIK PRZEPŁYWU CWU

L2 - STEROWANIE WENTYLATOREM

PWM - STEROWANIE POMPA MODULOWANĄ

K - ELEKTRODA ZAPALANIA/KONTROLI

G - OGRANICZNIK TEMPERATURY (95°C)

H - BEZPIECZNIK TERMICZNY (SPALINY)

RT - REGULATOR POKOJOWY

OTS - CZUJNIK TEMPERATURY ZEWNĘTRZNEJ

Z - CONNECTION CABLE (230V)

A - 3-WAY VALVE (230V)

I - GAS VALVE (230V)

F - PUMP (230V)

L1 - FAN (230V)

C - NTC CH SENSOR

C1 - NTC CH SENSOR RETURN

D - DHW NTC SENSOR

P - PRESSURE SWITCH

B - DHW FLOW SENSOR

L2 - FAN CONTROL

PWM - MODULATING PUMP CONTROL

K - IGNITION/CONTROL ELECTRODE

G - TEMPERATURE LIMITER (95°C)

H - THERMAL FUSE (EXHAUST GAS)

RT - ROOM THERMOSTAT

OTS - OUTDOOR SENSOR

PL	PRZEWODY W PANELU STEROWANIA
EN	CONTROL PANEL WIRES
DE	KABEL IM BEDIENFELD
RU	КАБЕЛИ В ПАНЕЛИ УПРАВЛЕНИЯ
IT	CAVI NEL PANNELLO DI CONTROLLO

		/Rysunek /Drawing /Zeichnung /Рисунок /Figura	PD
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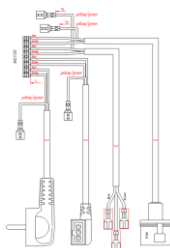
OPTIMA INOX II 20 WKD
OPTIMA INOX II 25 WKD
OPTIMA INOX II 35 WKD
SILVER PRO -20/25 WKD
SILVER PRO -25/30 WKD
SILVER PRO -35/40 WKD
TERMAX CONDENS II 20 WKD
TERMAX CONDENS II 25 WKD
TERMAX CONDENS II 35 WKD
TERMGAS CONDENS II 20 WKD
TERMGAS CONDENS II 25 WKD
TERMGAS CONDENS II 35 WKD

PL	PRZEWODY W PANELU STEROWANIA
EN	CONTROL PANEL WIRES
DE	KABEL IM BEDIENFELD
RU	КАБЕЛИ В ПАНЕЛИ УПРАВЛЕНИЯ
IT	CAVI NEL PANNELLO DI CONTROLLO

/Rysunek /Drawing /Zeichnung /Рисунок /Figura	PJ
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OPTIMA INOX II 20 WKJ
OPTIMA INOX II 25 WKJ
OPTIMA INOX II 35 WKJ
SILVER PRO -20 WKJ
SILVER PRO -25 WKJ
SILVER PRO -35 WKJ
TERMAX CONDENS II 20 WKJ
TERMAX CONDENS II 25 WKJ
TERMAX CONDENS II 35 WKJ
TERMGAS CONDENS II 20 WKJ
TERMGAS CONDENS II 25 WKJ
TERMGAS CONDENS II 35 WKJ

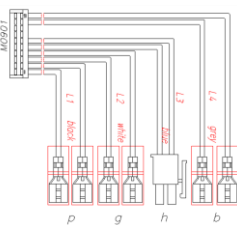
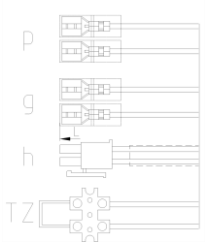
The diagram illustrates the wiring for control panel wires across four models: OPTIMA INOX II, SILVER PRO, TERMAX CONDENS II, and TERMGAS CONDENS II. The terminals are labeled P20 through P33. The wires are color-coded: black, white, grey, green, red, and blue. The connectors are labeled with their respective model names: OPTIMA INOX II, SILVER PRO, TERMAX CONDENS II, and TERMGAS CONDENS II. The diagram is organized into columns for each model, with the terminal labels (P20-P33) at the top. The wires are shown with their respective connectors and color-coding.

P20		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN		ZESP.PRZEWODU STERUJĄCEG CONTROL WIRE ASSEMBLY		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350202400	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PD, PJ	

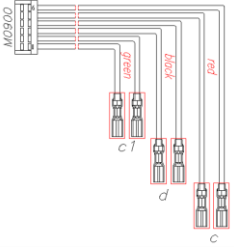
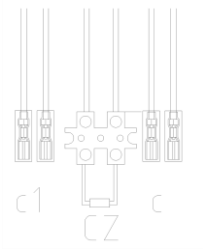
P21		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN		PRZEWÓD ZAWORU TRÓJDROGOWEGO THREE-WAY VALVE WIRE		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350202300	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD	
/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PD				

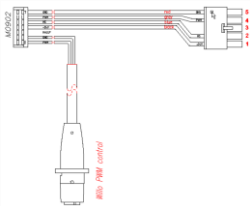
PL EN	PRZEWÓD ZAWORU TRÓJDROGOWEGO THREE-WAY VALVE WIRE		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4360202300	1	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PJ

P22	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	PRZEWÓD ZERUJĄCY 01 GROUNDING WIRE 01		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350202600	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PD, PJ

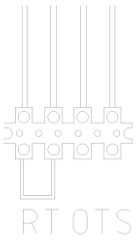
P30		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL ZESP.PRZEWODU CZUJNIKÓW EN SENSOR WIRE ASSEMBLY				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4350202200	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PD	
PL ZESP.PRZEWODU CZUJNIKÓW EN SENSOR WIRE ASSEMBLY				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	
	Z4360202200	1	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ /Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PJ	

P31		/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL ZESP.PRZEWODU CZUJNIKÓW NTC				
EN NTC SENSOR WIRE ASSEMBLY				
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio	

	Z4350202100	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 25 WKD OPTIMA INOX II 35 WKD SILVER PRO -20/25 WKD SILVER PRO -25/30 WKD SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 25 WKD TERMAX CONDENS II 35 WKD TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 35 WKD
PL ZESPÓŁ PRZEWODU CZUJNIKÓW NTC EN NTC SENSOR WIRE ASSEMBLY			
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4360202100	1	OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -25 WKJ SILVER PRO -35 WKJ TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKJ
/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PJ			

P32	/Odnosnik /Reference /Referenz /Ссылка /Riferimento		
PL EN	ZESP.PRZEWODU STERUJĄCEG POMPY I WENTYLATORA PUMP AND FAN CONTROL WIRE ASSEMBLY		
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stck. /Штук /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350202000	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD

			TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PD, PJ

P33		/Odnosnik /Reference /Referenz /Ссылка /Riferimento	
PL PRZYŁĄCZE RT I OTS		EN RT AND OTS CONNECTOR	
/Widok /View /Ansicht /Вид /Vista	/Indeks /Index /Index /Индекс /Codice	/Szt. /Pcs /Stek. /Штык /Pz.	/Zastosowanie /Application /Anwendung /Применение /Funzionalità del ricambio
	Z4350202800	1	OPTIMA INOX II 20 WKD OPTIMA INOX II 20 WKJ OPTIMA INOX II 25 WKD OPTIMA INOX II 25 WKJ OPTIMA INOX II 35 WKD OPTIMA INOX II 35 WKJ SILVER PRO -20 WKJ SILVER PRO -20/25 WKD SILVER PRO -25 WKJ SILVER PRO -25/30 WKD SILVER PRO -35 WKJ SILVER PRO -35/40 WKD TERMAX CONDENS II 20 WKD TERMAX CONDENS II 20 WKJ TERMAX CONDENS II 25 WKD TERMAX CONDENS II 25 WKJ TERMAX CONDENS II 35 WKD TERMAX CONDENS II 35 WKJ TERMGAS CONDENS II 20 WKD TERMGAS CONDENS II 20 WKJ TERMGAS CONDENS II 25 WKD TERMGAS CONDENS II 25 WKJ TERMGAS CONDENS II 35 WKD TERMGAS CONDENS II 35 WKJ
			/Na rysunku /In the picture /Auf dem Bild /На рисунке /In figura : PD, PJ