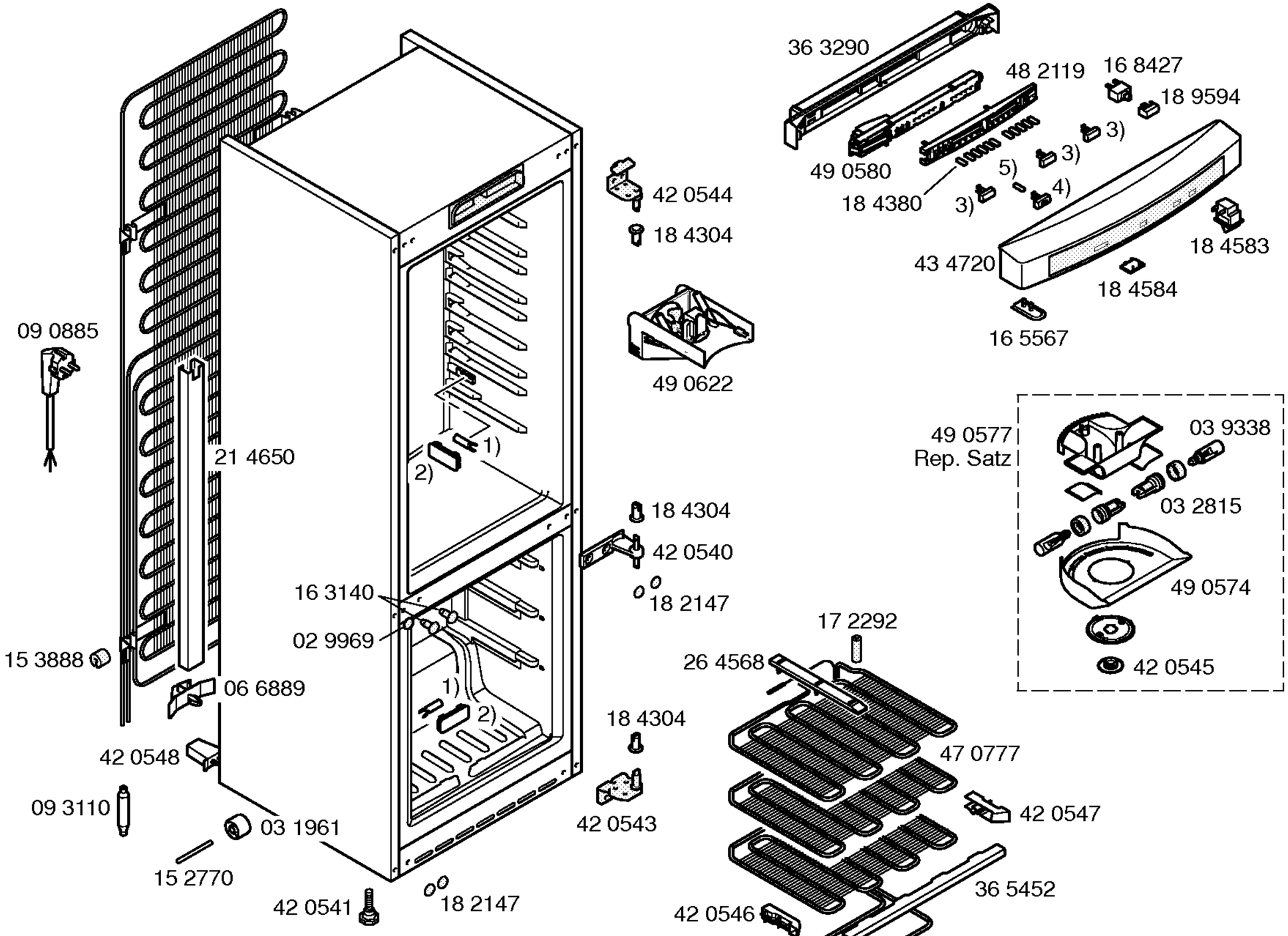


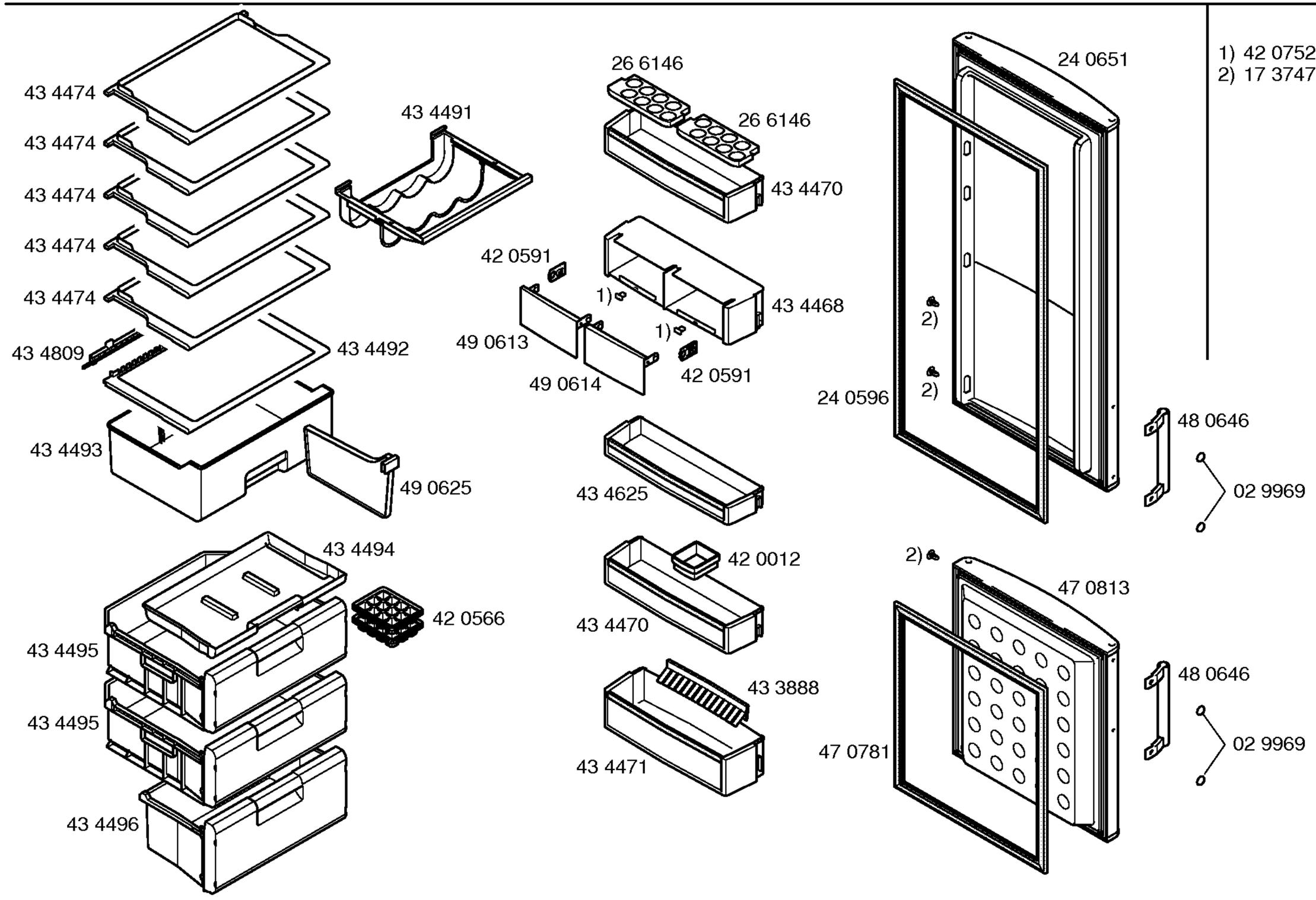
Gebrauchsanweisung
58 6992
(de,en,fr)

Montageanweisung
58 6504
(de,en,fr,it,es,pt,el,nl,cs,
no,fi,da,pl,ro,hu,ru)

Thermometer 4°C
41 7877

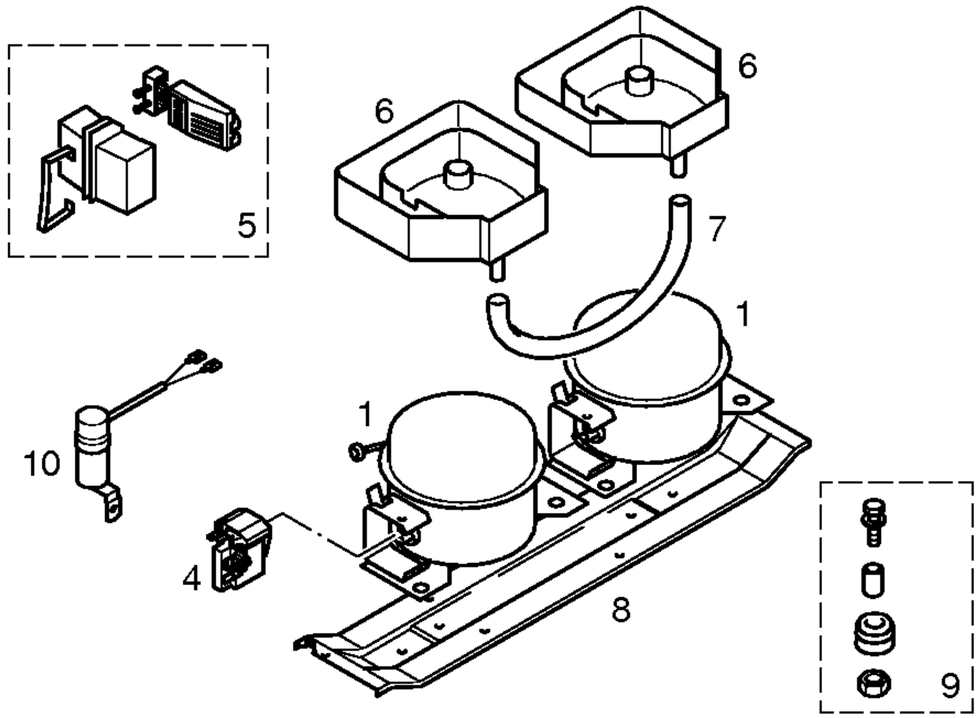
1) 16 8766
Rep. Satz
2) 16 9176
3) 18 9658
4) 18 9659
5) 18 4433

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Pos.		****		
	LG	Aspera		
	NDA62NAEG	EMU32CLC		
1	14 2000	14 2004		
2				
3				
4	17 1011	42 0759		
5				
6	49 0594	49 0596		
7	49 0755	49 0755		
8	43 2600	43 2600		
9	05 0166	05 0166		
10				
11				
12				
13				

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNICUES / DATOS TECNICOS

				****
Verdichter/Compressor/Compresseur/Compresor			LG	Aspera
Typ/Type/Tipo			NDA62NAEG	EMU32CLC
Förderleistung/Delivery/Debit/Aspiración l/h				
Stromm/Current (FLA)/Courant/Intensidad	LMBP	A	0,48	0,44
Widerstand/Resistance/Resistencia.	Ha/main/prin.	Ohm	35,21	38,90
	Hi/sub/aux.	Ohm	21,49	28,30
Temp.Reyler/Thermostat/Termostato			Electronic. KS	Electronic. GS
Typ/Type/Tipo			E2000 Komfort	E2000 Komfort
Reglerstellung/Position/Conexión			MIN. MAX.	MIN. MAX.
Schaltwerte/Switching values/	..ein/conexión	ºC	11 1	–17,5 –25'5
Valeurs de commutation/Desconex.	..aus"/desconex.	ºC	10 0	–18,5 –26,5
(..abtaven' od)	..alarm'	ºC		
Verdampfersensor/Evaporator sensor/Sonda evaporador				
Schaltwerte/Switching values/	..ein/conex.	ºC	4 4	
Valeurs de commutation/Desconex.	..aus"/descon.	ºC	— —	
Fülmenge/Fill. quantily/Charge/Carga	R600a.	g	*	*
Anschlusswert/Comm. load/Puiss. Connect./Potencia		W	71	71
Heizung/Heater/Chauflage/Resistenc.descong.				
Widerstand/Resistance/Resistencia		Ohm		
Leistung/Power/Puissance/Potencia		W		
Ventilador/Blower/Ventilateur/Ventilador				
Widerstand/Resistance/Resistencia		Ohm		
Magnetventil/Magnetic valve/Electrovanne/Electrovalvula				
Widerstand/Resistance/Resistencia		Ohm		
Spannung/Voltage/Tension/Tensión		V		
Temp.Reyler/Thermostat/Termostato ambiente para ventilador refrigerador				

* Siehe Typenschild /See identification plate /Voir plaquette de caractéristiques /Ver plaqueta de características

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