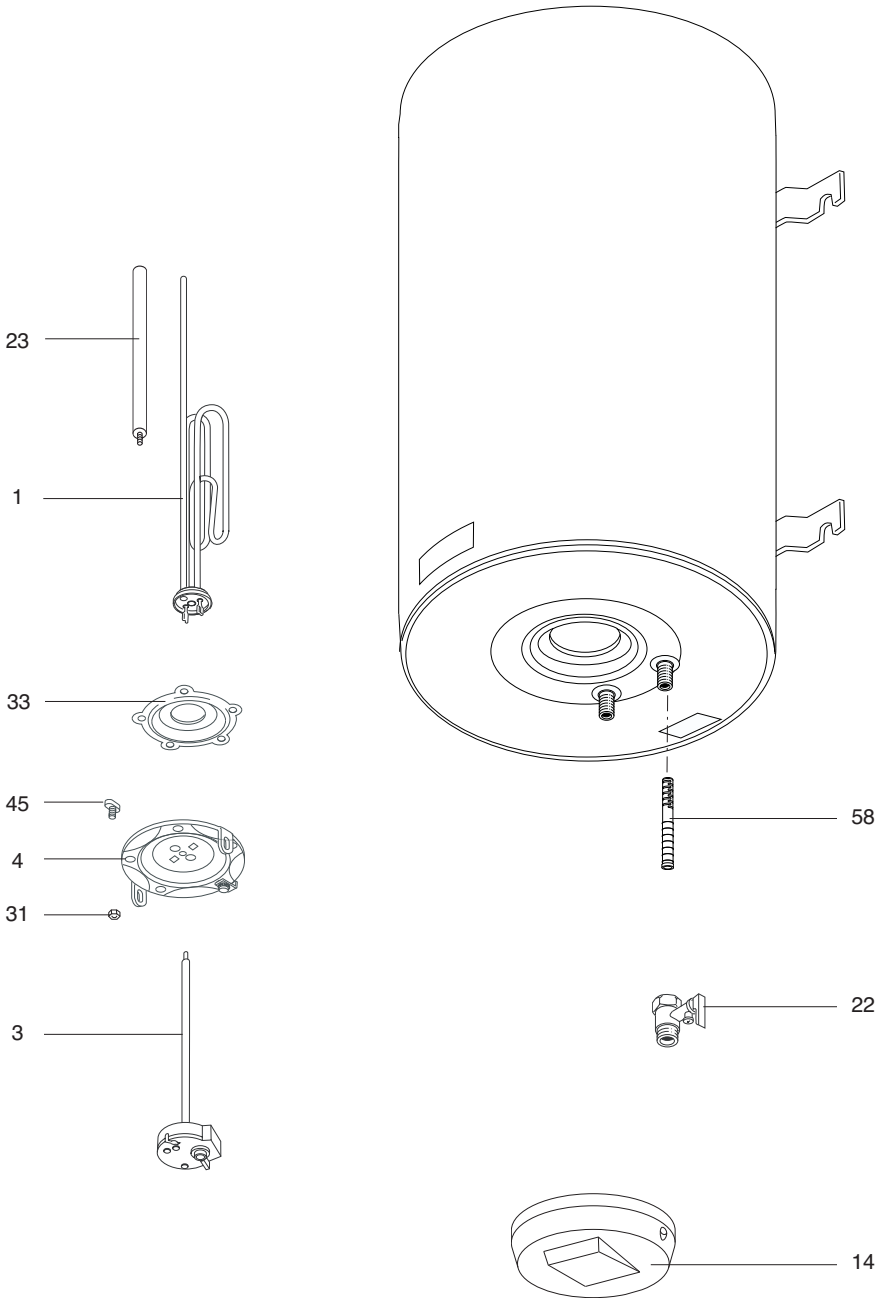
SPARE PARTS EXPLODED VIEW
STORAGE ELECTRIC WATER HEATERS

Model

NTS 120-150-200

R8216804-01EN - Edition 01 - 01/03/2012

Reference	Ind.	Model type	Begin	End
007795		NTS 120	...	...
007796		NTS 150	...	...
007797		NTS 200	...	...



R8223275

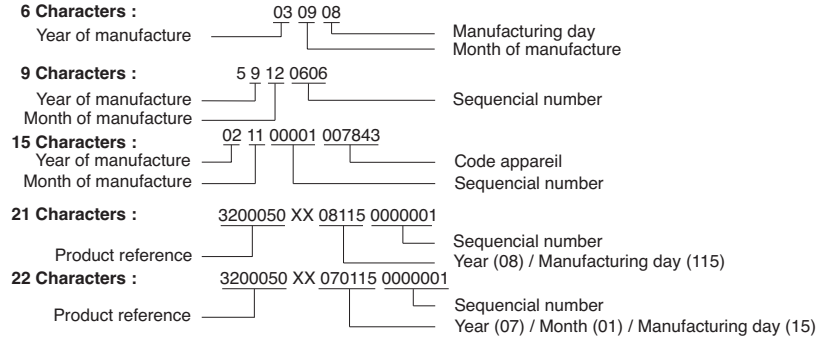
Key N	Description	Manf. Pt. N	Type	120	150	200		Manf. date	
								from	to
0001	HEATING ELEMENT 2200W 220-240V	65102464			●			10/04	01/12
	HEATING ELEMENT 2500W 220-240V	65102465				●		10/04	09/11
	HEATING ELEMENT 2500W 220-240V	65111921				●		10/11	
	HEATING ELEMENT 2200W 220-240V	65111922			●			02/12	
	HEATING ELEMENT 2200W 230V	810303			●				09/04
	HEATING ELEMENT 2500W 230V	810304				●			09/04
	HEATING ELEMENT 2000W 220-240V	816724		●				10/04	
	HEATING ELEMENT 2000W 230V	990113		●					09/04
0003	THERMOSTAT	65103094			●	●		05/05	
	THERMOSTAT	65103095		●				12/05	
	THERMOSTAT	697102			●	●			04/05
	THERMOSTAT	990112		●					11/05
0004	FLANGE D.75	570407		●	●	●		10/04	
0014	PLASTIC COVER	220068		●	●	●			
0022	SAFETY VALVE WITH LEVER	469446			●	●			
	SAFETY VALVE WITH LEVER	571730		●					
0023	MAGNESIUM ANODE D:21,3 L:1000 M8	291087				●			09/04
	MAGNESIUM ANODE D:25,5 L:350 M5-M8	60001570				●		10/11	
	MAGNESIUM ANODE D:25,5 L:350 M5-M8	60001570			●			02/12	
	MAGNESIUM ANODE D:21,3 L:430 M5-M8	61402252-01		●					09/04
	MAGNESIUM ANODE D:25,7 L:380 M8	65102462				●		10/04	09/11
	MAGNESIUM ANODE D:25,7 L:380 M8	65102462			●			10/04	01/12
	MAGNESIUM ANODE D:18,0 L:600 M5-M8	919031-01			●				09/04
	MAGNESIUM ANODE D:25,5 L:230 M5-M8	993014-01		●				10/04	
0031	NUT M8	570127		●	●	●			
0033	FLANGE GASKET (D.75)	570393		●					
	FLANGE GASKET (D.75)	570393			●	●		10/04	
	FLANGE GASKET (D.75)	571312			●	●			09/04
0045	SCREW M8X20	570316		●	●	●			
0058	BAFFLE G 1/2 L=125	65110978		●				07/07	

LIST OF THE ABBREVATIONS

HW ..... : Hot water.
CW ..... : Cold water.
C ..... : Ceramic resistance (normal heating).
Ca ..... : Ceramic resistance (accelerated heating)
TP ..... : Immersion heater.
1F ..... : With fittings.
2F ..... : Without fittings.
3F ..... : With fittings and another outlet connection.
AMI ..... : With mixing valve.
SMI ..... : Without mixing valve.
PUISS ..... : Power of th appliance.
PN ..... : Appliance with normal pression.
LP ..... : Appliance with low pression.
PV ..... : Appliance with variable power.
PF ..... : Appliance with fixed power..

IDENTIFICATION PLATE

SERIAL NUMBER



The indications mentionned on the prices, commercial or technical literature and the scheme are written for your guidance and are available at a given time. The CONSTRUCTOR retains the power to modify the presentation, the form, the size, the conception or the material of the products.