

NSF International

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Kent RO Systems Ltd.

Facility: # 2 India

AS COMPLYING WITH NSF/ANSI 42, 53, 58 AND ALL APPLICABLE REQUIREMENTS.
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A handwritten signature in black ink, appearing to read "Tina Yerkes", is written over the printed name.

November 6, 2017
Certificate# C0144378 - 02

Tina Yerkes
General Manager, Water Systems



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 58 - Reverse Osmosis Drinking Water Treatment Systems

This is the Official Listing recorded on August 5, 2015.

Kent RO Systems Ltd.
A-2, Sector-59
Noida (UP) 201309
India
91 120 307 5000

Facility: # 2 India

Brand Name / Trade Name / Model	Replacement Module	Daily Production Rate (gpd) Claim
Plumbed-In to Separate Tap		
Grand Plus Mineral RO System	20001	19.8 TDS Reduction
	20003	
	20008	
	20009	
	20015	
Kent Excell + Mineral RO	20001	19.8 TDS Reduction
	20003	
	20011	
	20012	
	20015	
Kent Grand Mineral RO System	20001	19.8 TDS Reduction
	20003	
	20009	
	20010	
	20015	
Kent Pearl Mineral RO System	20001	19.8 TDS Reduction
	20003	
	20008	
	20009	
	20015	
Kent Prime ^[1]	20002	19.8 TDS Reduction
	20003	
	20009	
	20010	
	20015	
Kent Prime TC Mineral RO ^[1]	20002	19.8 TDS Reduction
	20003	
	20009	
	20010	
	20015	

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



Kent Sterling Mineral RO / 1093	20002 20004 20009 20010 20018	19.8 TDS Reduction
Kent Supreme Mineral RO	20001 20003 20008 20009 20015	19.8 TDS Reduction

COMPONENTS: Membrane Elements [2]

RO membrane Kent 75 GPD

[1] Flush for 24 hours before use.

[2] Conforms to material requirements only.

NOTE: All replacement modules are components.