

**Manufacturer's Declaration of Material Compatibility****The Series 53 / 55**

were subjected to and passed the tests described in the following.

**This declaration is based on**

- documented test procedures based on test method: F&E No. 40-1 of the Ecolab company
- defined product specifications
- a standardised cleaning plan

**ECOLAB® / CleanProof**

Material resistance test according to test method Ecolab F&E No. 40-1,  
performed by Ecolab GmbH & Co. OHG, D-40551 Düsseldorf

with the following cleaning and disinfection agents

Product designation	Concentration	Temperature	Application time
P3-topactive 200	4□%	20°C	28 days
P3-topax 19	5□%	20°C	28 days
P3-topax 56	5□%	20°C	28 days
P3-topax 91	3□%	20°C	28 days

**CleanProof +**

Expanded material resistance test based on test method  
Ecolab F&E No. 40-1, performed by  
Leuze electronic GmbH + Co. KG, D-73277 Owen and ACL GmbH

Product designation	Concentration	Temperature	Application time
P3-topactive 200	4□%	50°C	21 days
P3-topactive DES	3□%	50°C	21 days
P3-topax 52	5□%	50°C	21 days
P3-topax 66	5□%	50°C	21 days
P3-steril	1□%	50°C	21 days
P3-lupodrive	0.1□%	50°C	21 days
Hydrogen peroxide H <sub>2</sub> O <sub>2</sub>	6□%	20°C	21 days
Peracetic acid	1□%	20°C	21 days
Ethanol	70□%	20°C	21 days

Owen, November 20, 2007  
Leuze electronic GmbH + Co. KG

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