



PATENTS GRANTED AND APPLIED FOR

The ECOCHEM automatic converter cleaning system and method is the subject of granted patent:

- Australian Patent No. 2013200610

The ECOCHEM automatic converter cleaning system and method is the subject of the following patent applications:

- Australian Patent App. No. 2021377723
- Australian Patent App. No. 2021221846
- NZ Patent App. No. 791187
- International Patent App. No. PCT/AU2021/051009

The ECOCHEM automatic starch cleaning system and method is the subject of the following granted patents and patent applications:

- Australian Patent No. 2019266367
- Australian Patent App. No. 2020277093
- NZ Patent No. 760861
- NZ Patent App. No. 784001

The ECOCHEM Evolution STARCH OFF (ESO) cleaning solution is the subject of the following granted patents:

- Australian Patent No. 2020203197
- NZ Patent No. 760861

The CLEANPRINT automatic converter cleaning system and method is the subject of the following granted patents and patent application:

- US Patent No. 9,873,139
- US Patent No. 10,835,935
- US Patent App. No. 17/036,380
- Canadian Patent No. 2,806,781

The CLEANPRINT automatic converter cleaning system and method is the subject of the following patent applications:

- US Patent App. No. 17/905,162
- Canadian Patent App. No. 3,168,773
- International Patent App. No. PCT/AU2021/051009

The CLEANPRINT automatic starch cleaning system and method is the subject of the following granted patents and patent applications:

- US Patent No. 11,034,918
- US Patent App. No. 17/360,664
- Canadian Patent No. 3,072,640
- Canadian Patent App. No. 3,154,330

The CLEANPRINT Evolution STARCH OFF (ESO) cleaning solution is the subject of the following granted patents:

- US Patent No. 11,085,007
- Canadian Patent No. 3,072,640

This page puts the reader on notice of patents and patent applications claiming products, methods and systems of Ecochem Australia Pty Ltd and/or Clean Print USA, LLC

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