

BerBrand Srl Unipersonale

22nd September, 2014

Public Reporting on Delivery Our Detox Commitment

The following public reporting process will always reflect the best practices necessary to deliver the rapid elimination of all hazardous chemical use across our global supply-chain.

The core responsibility principles for publicly delivering on our Detox commitment:

1. BerBrand Srl Unipersonale is responsible for our global operations, all inputs we use and practices we employ, and the environmental outcomes created.
2. Fully aligned with the precautionary principle and the 'public's-right-to-know', BerBrand Srl Unipersonale will always proactively provide the public precise schedules for all our detailed and credible evidence supporting the delivery of all aspects of our Detox commitment.
3. BerBrand Srl Unipersonale is responsible to proactively, publicly and transparently provide full details as to any deviations from the delivery of any aspect of our Detox commitment, and to effectively resolve within no more than 30 days.

BerBrand Srl Unipersonale Timeline Detox Commitment of 22 September, 2014

2014

September

Our Detox commitment

<http://www.berbrand.com/wp/wp-content/uploads/2014/09/BerBrand-Srl-Unipersonale-Detox-Commitment-22Sept2014.pdf>

Our current (update at least every year) Combined 'Restricted Substances List' (combined M-RSL)

<http://www.berbrand.com/wp/wp-content/uploads/2014/09/Combined-M-RSL-22Sept2014.pdf>

Our Combined M-RSL Testing evidence of at least 50 % of all our global wet process suppliers

http://www.ipe.org.cn/En/pollution/discharge_detox.aspx

Publish the results of an investigation into the current compliance to enforce its ban on the 8 of the 11 initial priority hazardous chemical groups*

<http://www.berbrand.com/wp/wp-content/uploads/2014/10/Our-fashion-duel.pdf>

*Phthalates, Brominated and chlorinated flame retardants, Azo dyes, Organotin compounds, Chlorobenzenes , Chlorinated solvents, Chlorophenols, and Short chain chlorinated paraffins

2015

March

Publish the full testing evidence of at least 80% of our global wet process facilities or affiliates where hazardous chemicals are used

http://www.ipe.org.cn/En/pollution/discharge_detox.aspx

document how these 8 priority hazardous chemical groups have been substituted by safer alternatives and publish these case studies via the online Subsport.org platform

[Link to Subsport.org case studies](#)

July

Investigation into the current compliance to APEO ban

[Download PDF here.](#)

document how APEOs have been substituted by safer alternatives and publish these case studies via the online Subsport.org platform

[Link to Subsport.org case study](#)

Reinforce a credible sectoral chemical inventory and hazardous substance green list

[Link to this inventory, and the green list](#)

December

Updated at least each year, we will publicly provide at least 80% of wet process facilities or affiliates where hazardous chemicals are used (complete name and address of facility-by-facility) and will be publicly listed as a wet process supplier of [please insert name of your company]

[Please Access Link to IPE detox platform here](#)

2016

July

Elimination of all PFC use across our global supply-chain

Download evidence here.

Document how PFCs have been substituted by safer alternatives and publish these case studies via the online Subsport.org platform

Link to substitution case on Subsport.org

PROGRESS OF THE DETOX ACTION PLAN

Action plan	Action 1	Action 2	Action 3	Action 4	Action 5	Action 6
Disclosure	its updated Combined 'Restricted Substances List' and this combined M-RSL 22 nd September 2014, With the publication of the Detox Commitment And annually thereafter update http://www.berbrand.com/wp/wp-content/uploads/2014/09/Combined-M-RSL-22Sept2014.pdf Link to combined M-RSL	the full testing evidence of at least 50 % of all our global wet process suppliers' [DATE] With the publication of the Detox commitment http://www.ipe.org.cn/En/pollution/dischARGE_detox.aspx Link to IPE detox platform	publish the full testing evidence of at least 80 % of our global wet process facilities or affiliates where hazardous chemicals are used March 2015, 6 months after the commitment is signed http://www.ipe.org.cn/En/pollution/dischARGE_detox.aspx Link to IPE Detox platform	80% of wet process facilities or affiliates where hazardous chemicals are used will be publicly associated to companyBy no later than 31 December 2015 http://www.ipe.org.cn/En/pollution/dischARGE_detox.aspx Link to IPE Detox platform		
Elimination 11 priority hazardous chemical groups	publish the results of an investigation into the current compliance to enforce its ban on the 8 of the 11 priority hazardous chemical groups* 22 nd September 2014 With the publication of the Detox Commitment http://www.berbrand.com/wp/wp-content/uploads/2014/10/Our-fashion-duel.pdf Link to the investigations results	document how these 8 priority hazardous chemical groups have been substituted by safer alternatives and publish these case studies via the online Subsport.org platform [DATE] 6 months of the publication of this commitment [EVIDENCE] Link to subspport	Elimination of all PFC use across our global supply-chain [DATE] no later than July 2016 [EVIDENCE] testing results based on our M-RSL	Document how PFCs have been substituted by safer alternatives and publish these case studies via the online Subsport.org platform [DATE] by no later than 01 July 2016; [EVIDENCE] Link to substitution case on Subsport.org	Investigation into the current compliance to APEOs ban [DATE] by the end of 1 July 2015 [EVIDENCE] Link to report with findings	document how APEOs have been substituted by safer alternatives and publish these case studies via the online Subsport.org platform [DATE] by no later than 01 July 2015. [EVIDENCE] Link to substitution case on Subsport.org

Targets for Other Hazardous Chemicals	Reinforce a credible sectoral chemical inventory and hazardous substance green list, aiming to establish by no later than 01 July 2015. [EVIDENCE] Link to this inventory, and the green list	
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*Phthalates, Brominated and chlorinated flame retardants, Azo dyes, Organotin compounds, Chlorobenzenes , Chlorinated solvents, Chlorophenols, and Short chain chlorinated paraffins