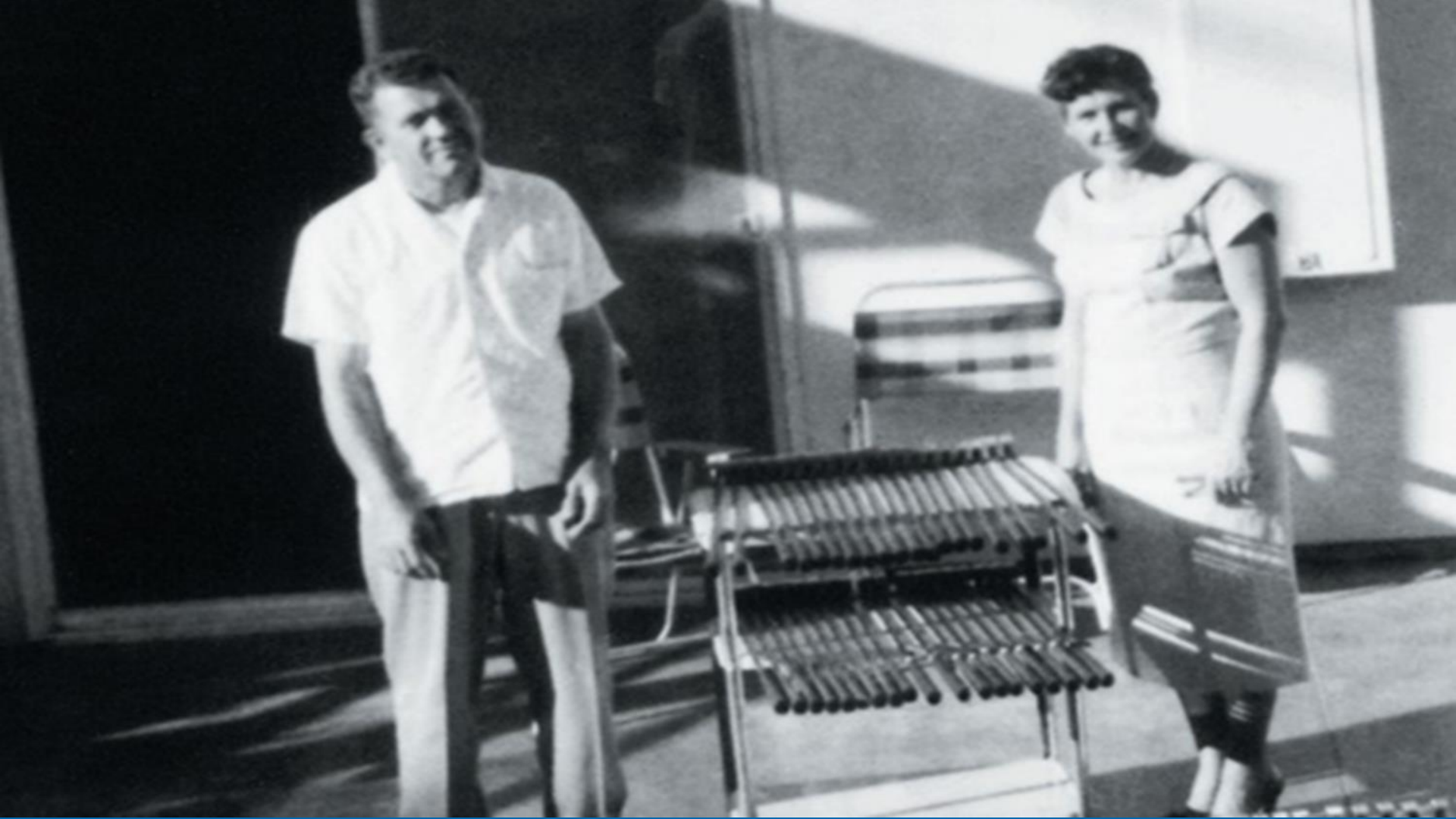




**Arizona Environmental Strategic Alliance  
2016 Member Annual Report**







2201 W Desert Cove Ave







**Gシリーズ誕生** 2016年3月登場

**ギア・チェンジしよう。**



[詳細はこちら](#)

G DRIVER

G FW

G HYBRID

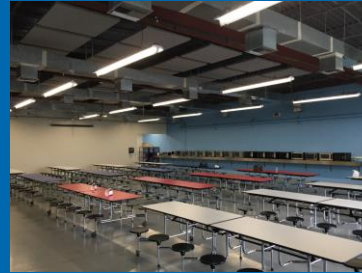
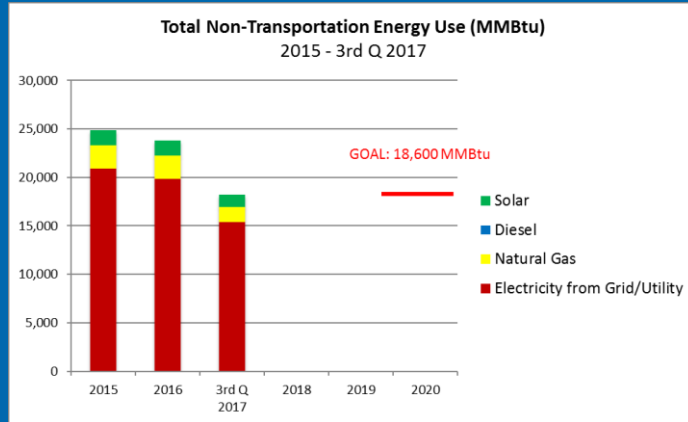
G CROSSOVER

G IRON

# Conservation and Pollution Prevention

## *Programs to Reduce Energy Consumption*

Objective: Reduce non-transportation energy use by 25% in 5 years

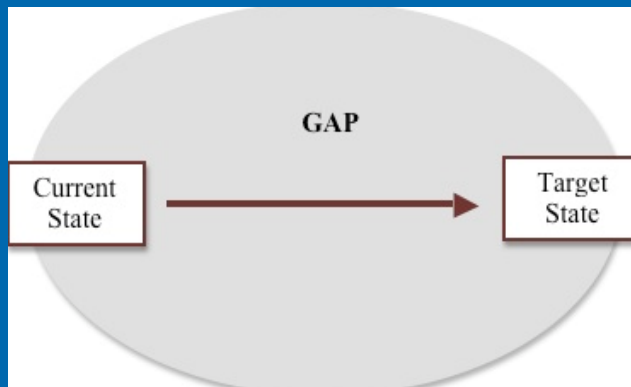


Energy efficiency - Incorporated into our business process.

# Conservation and Pollution Prevention

*Implementation of a waste program or waste reuse practices*

Objective: Achieve a 90% diversion rate of waste in 5 years



- Identified “types” of waste: 38
- Tracking methods: 8
- Documented but not tracked: 11 types
- Diversion rate metric (%) –  $(\text{total diverted} / \text{total generated}) \times 100$
- Common unit of measurement
- One tracking system (??)
- Increased revenue stream



# Conservation and Pollution Prevention

*Implementation of a waste program or waste reuse practices*

Objective: Minimize Waste





# Education and Mentoring

*Mentoring other organizations regarding process improvements and pollution prevention approaches and techniques*



KATERRA

# Education and Mentoring

*Mentoring other organizations regarding process improvements and pollution prevention approaches and techniques*

## AIR QUALITY PERMIT COMPLIANCE ASSISTANCE

**JULY 14, 2016**

**1-DAY SEMINAR, 9 AM TO 3 PM**

(REGISTRATION BEGINS 8:30 AM)

**REGISTER TODAY!**  
**WWW.AZALLIANCE.ORG**

EARLY REGISTRATION: \$60 [Paid by check or credit card NOW through July 6, 2016]  
REGULAR REGISTRATION: \$70 [Beginning July 7, 2016 online or at the door].

Registration fee includes lunch and handouts. See website for parking options/fee.  
REGISTER EARLY - REGISTRATIONS ACCEPTED UNTIL SEATS FILLED.

### AGENDA

#### MORNING

##### INTRODUCTIONS

##### OVERVIEW:

##### PLANNING:

##### PERMITTING:

##### HONEYWELL

##### OUTREACH

##### INTEL

##### LUNCH / NETWORKING

##### AFTERNOON

##### PING

##### MONITORING

##### COMPLIANCE:

##### BACK AGAIN! (OPTIONAL)

##### One-On-One 15 Minute Private Help Sessions with Maricopa County Air Quality staff. Limited availability request a session when you register.

#### TOPICS / SPEAKERS / TOPICS ONLINE

Mark Hubbard, and Dr. Nick Hibd, ASU

Philip McNeely, Director, MCAQD

Rule Updates - Ozone and Beyond:

Emissions Inventory

Emissions Blank, New Source Review

Changes and Modeling Requirements

How to Conduct an "Air Permit Review" (Craig Bopp)

Travel Reduction, Ozone Campaign, Clean Air

Make More Proactive Compliance Assistance

Improving Your Emissions Calculations (Craig McClintock)

Starting a New Chemical Process

Bringing in New Equipment (Melissa Schmalz)

Data Collection and Reporting, Air Quality

Index, New Near Road Monitors, Fire Response

Common Violations, Inspections and

Recordkeeping, Enforcement, Rapid

Response Program

QUESTIONS?  
CALL THE ALLIANCE AT  
480-427-7287 OR EMAIL  
INFO@AZALLIANCE.ORG

DIRECTOR  
PHILIP MCNEELY  
MARICOPA COUNTY AIR QUALITY  
DEPARTMENT WILL PRESENT AN  
OVERVIEW FROM  
THE DIRECTOR

NEW  
This Year:  
Outreach / Clean Air  
Make More BOOTH  
and Air Monitoring  
Equipment Demo  
BOOTH

### WHO SHOULD ATTEND?

IF YOUR FACILITY HAS AN AIR QUALITY PERMIT IN MARICOPA COUNTY, OR YOU ARE A CONSULTANT WORKING WITH A REGULATED SOURCE IN MARICOPA COUNTY, THIS SEMINAR IS FOR YOU!

SEMINAR SPEAKERS INCLUDE PROFESSIONALS WITH INDUSTRY EXPERIENCE APPLICABLE TO YOUR SITUATION AND EXPERIENCED MARICOPA COUNTY AIR QUALITY STAFF.

BRING ALL YOUR QUESTIONS WITH YOU!

FOR MORE INFORMATION  
OR TO REGISTER  
VISIT THE ALLIANCE  
WEBSITE:  
**AZALLIANCE.ORG**

SEMINAR LOCATION  
Maricopa County Security Build.  
251 North Central Ave.  
8th Floor Ballroom  
Phoenix, AZ



# PING



Arizona Department of Environmental Quality  
National Pollution Prevention Week  
September 20, 2016



# Education and Mentoring

*Creating or participating in any program that enhances the goal of improving the organizations relationship to the environment, beyond that expected by regulatory requirement*



# Organizational Environmental Policies

## EMS and Audit Program



### CERTIFICATE OF APPROVAL

This is to certify that the Management System of:

**PING**  
**2201 West Desert Cove Ave**  
**Phoenix, Arizona 85029, USA**

has been approved by Lloyd's Register Quality Assurance  
 to the following Management System Standards:

**ISO 9001:2008**  
**ISO 14001:2004**

The Management System is applicable to:

**Design, Manufacture and Servicing of  
 Golf Clubs and Equipment.**

Approval  
 Certificate No: UQA 4002045

Original QMS Approval: December 9, 2015  
 Original EMS Approval: December 9, 2015  
 Current Certificate: December 9, 2015  
 Certificate Expiry: September 14, 2018

*[Signature]*

Issued by: Lloyd's Register Quality Assurance, Inc.



1230 Enclave Parkway, Suite 200, Houston, Texas 77077, USA

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<b>PING</b> / INC.	Title: EHS Contractor Questionnaire	Date: See SP	Rev: 4	Page 1/8	Document no: EHS Contractor Questionnaire
--------------------	--	-----------------	-----------	-------------	--

Attention: Karsten Manufacturing Corporation (KMC)/PING Contractor

#### URGENT

**Inadequate or unsatisfactory response to the Contractor Environmental Health & Safety (EHS) Questionnaire may result in Contractor's removal from the bid list or non-renewal of contract.**

The PING EHS department is updating its contractor safety information. As a potential contractor, KMC/PING requires the contractor to fill out the information below and return to the PING Facilities Point of Contact (POC) with proposal.

### EHS CONTRACTOR QUESTIONNAIRE

#### PART I: GENERAL INFORMATION

Company Name \_\_\_\_\_  
 Company's Address \_\_\_\_\_  
 City, State, Zip \_\_\_\_\_  
 Company POC Email \_\_\_\_\_

#### CONTRACTOR'S EHS MANAGER (OR PERSON(S) RESPONSIBLE FOR CONTRACTOR'S EHS PROGRAM):

NAME \_\_\_\_\_ EMAIL \_\_\_\_\_ PHONE \_\_\_\_\_  
 NAME \_\_\_\_\_ EMAIL \_\_\_\_\_ PHONE \_\_\_\_\_

Type	Name	Version	Modified	Modified By	Approval Status	Retention Period	Contractor
	Aero EHS Questionnaire signed	1.0	3/14/2017 1:01 PM	System Account	Approved	3 years	Aero
	CCE06192017	1.0	7/10/2017 3:46 PM	System Account	Approved	3 years	Aridland Gas Specialist
	Daylight America	0.1	8/16/2017 7:19 AM	Ken Kays	Draft	3 years	Daylight America
	Deca SW PING EHS Contractor Questionnaire Completed	0.3	5/1/2017 2:51 PM	Erik Anderson	Pending	3 years	DECA Southwest
	DQD EHS Questionnaire	0.1	10/25/2017 9:59 AM	Ken Kays	Draft	3 years	Dickens Quality Demolition
	Image Craft PING EHS Contractor Questionnaire	1.0	5/25/2017 3:17 PM	System Account	Approved	3 years	Image Craft

### Milestones\*

**15 SEPT  
2015**  
ISO 14001:2015

**15 SEPT  
2018**  
Transition  
deadline



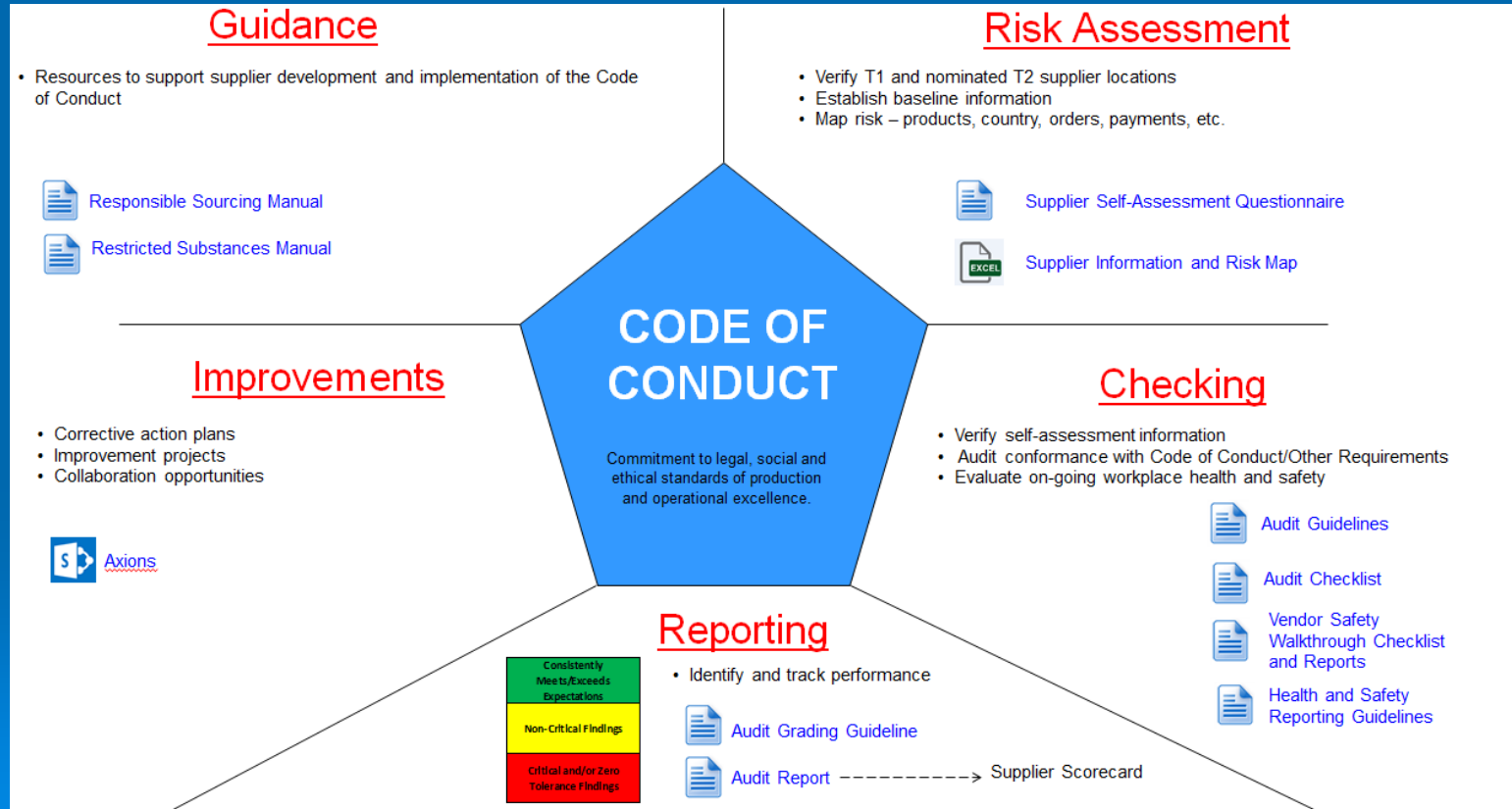
# Organizational Environmental Policies

*Implementing a policy requiring vendors to meet the member's environmental requirements.*



# Organizational Environmental Policies

*Implementing a policy requiring vendors to meet the member's environmental requirements.*





# Organizational Environmental Policies

*Implementing a policy requiring vendors to meet the member's environmental requirements.*

## PING<sup>®</sup>

### Notice to Contractors, Suppliers and Licensees

PING is committed to being the unquestioned leader in innovation, design, service and quality while providing an enjoyable environment for employees that allows them to fulfill their potential. PING expects its Contractors, Suppliers and Licensees, and any of their subcontractors and suppliers (collectively "CSL"), to share PING's commitment to the highest levels of product excellence and social responsibility.

PING expects its CSLs to foster respect for people, promote social responsibility, create a healthy and safe workplace, encourage environmental stewardship and achieve product excellence.

PING will continue to work cooperatively with its CSLs to ensure its standards are fully implemented. Any CSL that wishes to establish and/or maintain a business relationship with PING shall agree to be bound by PING's Code of Conduct ("Code").

## PING<sup>®</sup>

Código de Conducta

## PING<sup>®</sup>

Notice to Contractors, Suppliers and Licensees  
給承包商, 供應商以及持照者之公告

## PING<sup>®</sup>

Thông báo đến Nhà thầu, Nhà cung cấp và Bên được cấp phép

## PING<sup>®</sup>

Pemberitahuan kepada Kontraktor, Pemasok, dan Pemegang Lisensi

# Organizational Environmental Policies

*Implementing a policy requiring vendors to meet the member's environmental requirements.*

<b>PING</b> INC.	Title:	Date:	Rev:	Page:	File Name:
	Responsible Sourcing Audit Report	See SP	2	1/28	Responsible Sourcing Audit Report



**PING**

Responsible Sourcing Audit  
Report



入职申请表 (2011. 年 4 月 14 日) 部门: 1888 班: 1888

姓名:	李强	工号:	1888
出生日期:	1987 年 1 月 1 日	性别:	男
身份证号码:	340524198701010001	民族:	汉族
文化程度:	高中	婚姻状况:	未婚
当前住址:	安徽省合肥市瑶海区瑶海新村2号		
家庭住址:	安徽省合肥市瑶海区瑶海新村2号		
电话(座机/手机):	公司邮箱:	姓名:	李强

家庭主要成员:

姓名:	与本人关系:	工作单位:

紧急联系人:

姓名:	与本人关系:	联系电话:

申请人: 李强  
审核人: 王小明  
日期: 2011 年 4 月 14 日

中华人民共和国  
居民身份证

序号	姓名	性别	出生日期	民族	文化程度	婚姻状况	当前住址	家庭住址	电话(座机/手机)	公司邮箱
1	李强	男	1987-01-01	汉族	高中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	liqiang@ping.com
2	王小明	男	1985-03-15	汉族	大学	已婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	wangxm@ping.com
3	张小红	女	1988-05-20	汉族	高中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	zhangrh@ping.com
4	赵大伟	男	1990-07-10	汉族	初中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	zhodw@ping.com
5	孙小丽	女	1992-09-05	汉族	高中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	sunxl@ping.com
6	陈国强	男	1989-11-18	汉族	大学	已婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	chen_gu@ping.com
7	周美娟	女	1986-12-01	汉族	高中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	zhoumj@ping.com
8	吴大刚	男	1983-02-28	汉族	初中	已婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	w_dg@ping.com
9	郑小华	女	1991-04-12	汉族	高中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	zheng_xh@ping.com
10	李强	男	1987-01-01	汉族	高中	未婚	安徽省合肥市瑶海区瑶海新村2号	安徽省合肥市瑶海区瑶海新村2号	13805241888	liqiang@ping.com





# Organizational Environmental Policies

*Implementing a policy requiring vendors to meet the member's environmental requirements.*

TABLE 2. PRODUCT TESTING GUIDANCE

Substance	Plastics and other synthetic materials PU, PVC, Rubber, TPU, TPR, EVA, Foam, Natural/Synthetic Blends	Textiles and fabric from natural fibers	Textiles and fabric from synthetic fibers	Textiles – Natural and Synthetic Blends	Paint, Coating, Surface Prints, Inks, Adhesives	Natural Leather and Coated Leather	Metal Parts	Packages and Packaging Material
Metals (Cd, Pb, and Hg) – Add Cr, As, Cu for infant products.	•				•	•	•	•
Nickel (prolonged contact with skin)							•	
Chromium VI						•		•
Phthalates	•				•	• (coated leather only)		
Arylamines (AZO Dyes)		•	○	•	◊	•		
Disperse Dyes			•	•				
Formaldehyde	Δ	•	•	•	•	•		
Perfluorooctane Sulfonates (PFOS) – Only materials intended for water/stain repellent application	○	○	○	○		○		
Organotin Compounds	Δ				•	•		
Dimethyl Fumarate		○	○	○		○		
Nonylphenol and Nonylphenol Ethoxylates	○	○	○	○	○	○		

\*\*\*All products must meet the requirements of the PING Restricted Substance Program (RSP). The most recent version of the PING RSP is located at <http://www.ping.com> or a copy can be obtained by contacting [csrreports@ping.com](mailto:csrreports@ping.com). All items called out in PING PRDS documents are to meet or exceed the minimum requirements established in the PING RSP. Supplier should sign, date, and return the PRDS to PING and the signed PRDS constitutes acceptance of the PING RSP. Any Supplier substitutions, materials changes, or changes in the source for any materials must be approved in advance and must meet the requirements of the PING RSP. Conformance with the PING RSP is in addition to the PING Code of Conduct, supplier agreements, contracts, engineering and quality standards, and any other applicable laws or regulations.

2018 Hoofer14 Carry Bag

INT. \_\_\_\_\_ 2

# Organizational Environmental Policies

*Implementing a policy requiring vendors to meet the member's environmental requirements.*

Photo of the Submitted Sample



## SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	
NONYLPHENOL AND NONYLPHENOL ETHOXYLATES CONTENT	PASS	
FORMALDEHYDE	PASS	
DIMETHYL FUMARATE CONTENT	PASS	
AZO DYES	PASS	
DISPERSE DYES	PASS	

## Miscellaneous

CAS Number	Chemical Name/Color Index Name	Restriction /Maximum Limit on Final Product or Tested Component
50-00-0	Formaldehyde 0-36 months old	Not Detected (detection limit is 16 mg/kg) (textiles)
	>36 months old (with direct skin contact)	75 ppm (detection limit is 16 mg/kg) (textiles)
	>36 months old (no direct skin contact)	300 ppm (detection limit is 16 mg/kg) (textiles)

# Other Topics to Report

*Include any potentially adverse matters concerning your environmental performance*



**Maricopa County**  
Air Quality Department

No Findings



**HAZARDOUS  
WASTE**

Request for  
additional  
information

**Underground Storage Tank**





# THANK YOU

