Catalog ID: NIn4

Timestamp: 5/7/2015

Source and ID: Straw Sandals Project Nepal 3

Style: Slip-on shoe (e.g. slipper, moccasin, loafer)

Attachment of sole to vamp (upper): Discontinuous (sole and vamp made separately and then attached)

Sole front toe-loops: 0

Sole side-toe loops: 0

- Sole mid-sole loops: 0
- Sole side heel-loops: 0
- Sole back heel-loops: 0

Tie-system technique: Does not apply (no tie-system used)

Attached decorative element: None

Decoration: Pattern created by main construction technique

Sole warp or passive element: Coarse, fibrous, rounded element

Sole weft or active element: Fine, fibrous, rounded element

Sole bundle: Does not apply (no bundle used)

Sole warp or passive element yarn ply: 2 ply S-twist

Sole warp or passive element yarn twist:

Sole weft or active element yarn ply: Sole weft or active element yarn twist: S-twist

Sole front edge finishing technique (selvage): Complex (contain added elements)

Other

Sole back edge finishing technique (selvage): Simple (produced from elements already in the sole)

Sole side edge finishing technique (selvage): Simple (produced from elements already in the sole)

Sole construction technique:	Complex twining (warps and wefts used)						
Sole warp material:	Straw or grass						
Sole weft material:	Spun fibers						
Sole solid (non-woven) materia	al:	Does not apply (sole not made of solid material)					
Upper (vamp + quarter) warp o	or passive element:	: Fine, fi	Fine, fibrous, flattened element				
Upper (vamp + quarter) weft or active element:			Fine, fibrous, rounded element				
Upper (vamp + quarter) bundle:			Does not apply (no bundle used)				
Upper (vamp + quarter) warp or passive element yarn ply: 1 ply							
Upper (vamp + quarter) warp or passive element yarn twist: No twist							
Upper (vamp + quarter) weft or active element yarn ply			1 ply				
Upper (vamp + quarter) weft o	or active element ya	arn twist:	No twist				
Upper (vamp + quarter) edge f	inishing technique	(selvage):	Complex (contain added elements)				
Upper (vamp + quarter) constr	uction technique:	Compl	Complex twining (warps and wefts used)				
Upper (vamp + quarter) warp r	arp material: Spun fibers						
Upper (vamp + quarter) weft n	naterial: Spun fibers						
Upper solid (non-woven) mate	rial: D	Does not apply	not apply (vamp not made of solid material)				
Structure of upper:	V	/amp and qua	and quarter				
Overall sole shape:	S	Symmetrical					

Additional information: These shoes were a gift from Pierre Goloubinoff. They were made by the Gurung tribes near the Tibetan border of Nepal and were obtained in Kathmandu. These are children's shoes and are of similar style to Nepal 1. Both shoes have a distinctive upturned toe with decorative element. A unique aspect of these shoes is the decoration on the vamp which is woven into the shoe as a weft. Interestingly, one shoe is much larger than the other.

The code for describing this specimen is					4	2	1	1	1	1	1	
	-9	1	4	5	7	-9	2	2	99	2	3	2
	2	11	2	1	-9	8	7	-9	1	1	1	1
	3	11	1	1	-9	3	1					