2016 IIHF ICE HOCKEY WOMEN'S CHALLENGE CUP OF ASIA CHINESE TAIPEI Taipei City Division I

PLAYER STATISTICS BY TEAM

As of SAT 26 MAR 2016
Including Game #9

MAS - Malaysia

Playing Statistics

No	Name	Pos	GP	G	A	PTS	PIM	+/-	GWG	PPG	SHG	SOG	SG%
4	HANIFF Inarah	F	4	3	0	3	2	-5	0	1	0	15	20.00
5	JUNID Adilah	D	4	1	1	2	6	-7	1	0	0	12	8.33
8	WAN Mei Wah	F	4	0	0	0	2	-7	0	0	0	1	0.00
11	OTHMAN Alyaa Nuval	F	4	1	0	1	0	-9	0	0	0	6	16.67
14	OTHMAN Aisha Nuval	F	4	0	0	0	2	-7	0	0	0	1	0.00
16	NUR AZIZ Sofiah	D	4	0	1	1	0	-13	0	0	0	3	0.00
19	VERSLUIS Nora	D	4	0	1	1	0	-7	0	0	0	3	0.00
20	ZAINOL KAMAL Yasmin	F	4	0	3	3	2	-4	0	0	0	14	0.00
23	MOHD ROTHI Illina	D	4	2	3	5	2	-8	0	0	0	25	8.00
27	MOHD AMEERUDDIN Nur Afshaa	F	4	0	1	1	0	-9	0	0	0	0	0.00
28	CHONG Su Ying	F	4	1	0	1	2	-11	0	0	0	4	25.00
38	BOON Jiamin	F	4	0	0	0	20	-8	0	0	0	6	0.00
67	MOHD ZAKI Nurul Ain Khadijah	D	4	0	0	0	0	-12	0	0	0	1	0.00
71	UNGKU FA IZ Zoe	F	4	0	0	0	0	-1	0	0	0	0	0.00
77	YOUNG Wei Leng	F	4	0	1	1	2	-14	0	0	0	6	0.00
78	TG ABDILLAH Azuma	GK	4	0	0	0	0		0	0	0	0	0.00
88	SHAHARUDIN Nabilah	F	4	0	0	0	0	-2	0	0	0	0	0.00
89	MOHD ZAKI Ain	GK	4	0	0	0	0		0	0	0	0	0.00
98	AZRA Anisah Sarah	F	4	1	1	2	0	-11	0	0	0	6	16.67

Goalkeeping Statistics

No	Name	GPT	GKD	GPI	MIP	MIP%	GA	SVS	SOG	SVS%	GAA	SO	W	L
78	TG ABDILLAH Azuma	4	4	3	118:30	49.78	20	68	88	77.27	10.13	0	0	3
89	MOHD ZAKI Ain	4	4	3	119:34	50.22	22	57	79	72.15	11.04	0	1	0

LEGEND					
A	Assists	**D**	Defence	**F**	Forward
G	Goals	**GA**	Goals against	**GAA**	Goals against as average per 60 minutes
GK	Goalkeeper	**GKD**	Goalkeeper dressed	**GP**	Number of games played
GPI	Games played indeed	**GPT**	Number of games played by team	**GWG**	Game winning goals
L	Number of games lost	**MIP**	Minutes and seconds played	**MIP%**	MIP as percentage
No	Jersey number	**PIM**	Penalties in minutes	**Pos**	Position on team
PPG	Power play goals	**PTS**	Points	**SG%**	Percentage of goals from total shots
SHG	Shorthanded goals	**SO**	Shutouts	**SOG**	Shots on goal
SVS	Saves	**SVS%**	SVS as percentage of total SOG	**W**	Number of games won
+/-	Plus/minus net				