## (6) EUROKARS GROUP

## **FINALIZATION**

TRACK ROD RH	P9Y0-423-811-B -	1	А	\$	704.50	\$	704.50
HEXAGON FLAT NUT	PN -011-164-17-	2		\$	-	\$	8.60
HEXAGON-HEAD BOLT	PWHT-006-151	2	Α	\$	23.40	\$	23.40
HEXAGON HEAD BOLT (COMBI)	PWHT-006-662	2	Α	\$	48.20	\$	48.20
SQUARE NUT	PWHT-002-305	2	Α	\$	11.60	\$	11.60
MULTIPLE-TOOTH SCREW	PN -105-184-05-	1	Α	\$	5.40	\$	5.40
WHEEL COVER BLACK MAT	P9Y0-853-718-J-OK1	1	Α	\$	349.90	\$	349.90
COVER PLATE #	PPAB-615-312-01	1	Α	\$	76.70	\$	76.70
	HEXAGON FLAT NUT  HEXAGON-HEAD BOLT  HEXAGON HEAD BOLT (COMBI)  SQUARE NUT  MULTIPLE-TOOTH SCREW  WHEEL COVER BLACK MAT	HEXAGON FLAT NUT  PN -011-164-17-  HEXAGON-HEAD BOLT  PWHT-006-151  HEXAGON HEAD BOLT (COMBI)  PWHT-006-662  SQUARE NUT  PWHT-002-305  MULTIPLE-TOOTH SCREW  PN -105-184-05-  WHEEL COVER BLACK MAT  P9Y0-853-718-J-OK1	HEXAGON FLAT NUT  PN -011-164-17-  PWHT-006-151  HEXAGON HEAD BOLT (COMBI)  PWHT-006-662  SQUARE NUT  PWHT-002-305  MULTIPLE-TOOTH SCREW  PN -105-184-05-  WHEEL COVER BLACK MAT  P9Y0-853-718-J-OK1	HEXAGON FLAT NUT  PN -011-164-17-  PWHT-006-151 2 A  HEXAGON HEAD BOLT (COMBI)  PWHT-006-662 2 A  SQUARE NUT  PWHT-002-305 2 A  MULTIPLE-TOOTH SCREW  PN -105-184-05- 1 A  WHEEL COVER BLACK MAT  P9Y0-853-718-J-OK1 1 A	HEXAGON FLAT NUT  PN -011-164-17-  2  \$ HEXAGON-HEAD BOLT  PWHT-006-151-  2  A  \$ HEXAGON HEAD BOLT (COMBI)  PWHT-006-662-  2  A  \$ SQUARE NUT  PWHT-002-305-  2  A  \$ MULTIPLE-TOOTH SCREW  PN -105-184-05-  WHEEL COVER BLACK MAT  P9Y0-853-718-J-OK1  1  A  \$	HEXAGON FLAT NUT  PN -011-164-17-  PWHT-006-151-  PWHT-006-662-  SQUARE NUT  PWHT-002-305-  PWHT-002-305-  PWHT-005-184-05-  PN -105-184-05-  PH - 105-184-05-  PH - 105-184-0	HEXAGON FLAT NUT  PN -011-164-17-  2 \$ - \$  HEXAGON-HEAD BOLT  PWHT-006-151 2 A \$ 23.40 \$  HEXAGON HEAD BOLT (COMBI)  PWHT-006-662 2 A \$ 48.20 \$  SQUARE NUT  PWHT-002-305 2 A \$ 11.60 \$  MULTIPLE-TOOTH SCREW  PN -105-184-05- 1 A \$ 5.40 \$  WHEEL COVER BLACK MAT  P9Y0-853-718-J-OK1 1 A \$ 349.90 \$

CA)

Sub-Total (Parts Price) \$

Sub-Total (Labour Price) \$

TOTAL (After Excess)

**GRAND TOTAL** 

8%

22,014.20 \$ 30,450.10

	DESCRIPTION .				
NO	DESCRIPTION	REVISED		PRICE	
1	TO REMOVE /REPLACE FRT BUMPER & ALLL ACCIDENT DAMAGED BODY PARTS. TO REPAIR ALL AREAS AFFECTED BY THE ACCIDENT.	\$	1,560.00	\$	3,900.00
2	TO RESPRAY FRONT BUMPER, FRT RIM RH	\$	1,300.00	\$	1,800.00
3	TO REMOVE & REPLACE THE FRONT UNDER CARRIAGE RH INCLUDING SUBFRAME & STEERING GEAR.	\$	-	\$	3,120.00
4	TO CHECK STEERING GEOMETRY & CONDUCT FULL WHEEL ALIGNMENT.	\$	680.00	\$	680.00
5	TO TRANSFER THE FRONT BUMPER SENSORS.	\$	150.00	\$	300.00
6	TO CHECK ELECTRICAL SYSTEM FOR PROPER FUNCTIONING.	\$	150.00	\$	250.00
<sub>(</sub> 7	TO REPROGRAMME AFTER THE ACCIDENT REPAIR WORKS.	\$	600.00	\$	600.00
8	TO TOW THE VEHICLE FROM THE ACCIDENT SITE TO THE WORKSHOP.	\$		\$	300.00
9	SUNDRIES.	\$	20.00	\$	50.00

Survey Date & Time:	Repair Days: 6	Excess: \$2500
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Surveyor Remarks:		<u> </u>

	REVISED	PRICE
Parts Price	\$ 22,014.20	\$ 30,450.10
Labour Price	\$ 4,460.00	\$ 11,000.00
Total (Initial Estimate)	\$ 26,474.20	\$ 41,450.10
Supp 1	\$	\$ ×
Supp 2	\$ -	\$ -
Supp 3	\$	\$ :=
Total (Before Excess)	\$ 26,474.20	\$ 41,450.10
Less Excess	\$ 2,500.00	\$ 2,500.00

4,460.00 \$

23,974.20 \$

1,917.94 \$

25,892.14 \$

## Remarks:

38,950.10

3,116.01

42,066.11

<sup>•</sup> This is only an estimate based on visual inspection. Should there be more damages found during repair, it will be informed and quoted additionally.

<sup>•</sup> A fee of \$400 (excl. GST) will be chargeable for damage assessment and preparation of this estimate, if you choose not to proceed with repair.