

## OPIC Notes de l'examen / CIPO Examination Notes

*Ce document est un supplément d'information aux RRI et OE / This document is a supplement to the information contained in the ISR and WO.*

<b>1. Renseignements généraux / General Information</b>			
No. de la demande/ Application No.	<b>PCT/CA2018/051080</b>	Date de dépôt / Filing Date	06 September 2018 (06-09-2018)
No. de référence / Reference Number	DMX003-PCT	Date de priorité / Priority Date	06 September 2017 (06-09-2017)
Déposant / Applicant	DAMON MOTORS INC.		
CIB / IPC	IPC: <b>B62K 23/00</b> (2006.01), <b>B62J 27/00</b> (2006.01), <b>B62K 11/14</b> (2006.01), <b>G06F 3/01</b> (2006.01), <b>H03K 17/96</b> (2006.01)		
Titre / Title	HAPTICALLY ENABLED MOTORCYCLE		

<b>2. Détails de la recherche / Search Details</b>		<b>Ch. I</b>
	<i>(Cocher toutes les cases pertinentes) / (check all that apply)</i>	<i>Commentaires / Comments</i>
restrictions de dates / date restrictions	<input checked="" type="radio"/> Date de dépôt / Filing <input type="radio"/> Aucune / None	<i>(détails / details)</i> Filing: 06 September 2018 (06-09-2018) Priority: 06 September 2017 (06-09-2017)
Antériorités relevées par le déposant ont été considérées / prior art noted by applicant considered	<input type="radio"/> Oui / Yes <input checked="" type="radio"/> SO / N/A	<i>(détails / details)</i>
Divulgations antérieures par le déposant et l'inventeur(s) ont été considérées / applicant and inventor(s) prior disclosures considered	<input checked="" type="radio"/> Oui / Yes <input type="radio"/> SO / N/A	<i>(détails / details)</i> Applicant: DAMON MOTORS INC. Inventor: GIRAUD, DAMON JAY Inventor: KWONG, DOMINIQUE

<b>3. Documentation de la recherche / Search Documentation</b>
(Indiquer clairement les bases de données /les outils de recherche utilisés et ajouter les chaînes de recherche/l'historique de recherche/stratégies de recherche) / (Clearly identify database(s) /search tool(s) used and append search strings/search history/search strategy)

### Questel Orbit

0 ((DAMON 3D MOTORS)/PA/OPA)

5 (((GIRAUD 3D (DAMON OR JAY)) OR (KWONG 3D DOMINIQUE))/IN/OIN/INH/INV)

11 ((MOJ 3D IO)/PA/OPA)

48 ((motorcycle+) and (haptic+)/TI/AB/IW/OBJ/ADB/ICLM)

2 (haptic+)/TI/AB/IW/OBJ/ADB/ICLM AND (B62K-023/00 OR B62K-011/14)/IPC

31 (haptic and grip and +cycle+)/TI/AB/IW/OBJ/ADB/ICLM)

9 ((haptic+) and (+grip+) and (motorcycle+) and ((eccentric+) 7d (mass+)) and (detect+)/TI/AB/IW/OBJ/ADB/ICLM/CLMS/DESC/ODES/KEYW/TX

1069 ((motorcycle+) and (haptic+) and (detect+) and (handle+)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX

219 ((motorcycle+) and (grip+) and (handle+) and ((rotat+) 5d (mass+))/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX

31 ((+cycle+) and (grip+) and (handle+) and (tube+) and ((cover+) or (cap+))/TI/AB/IW/CLMS AND (B62K-011/14)/IPC

1660 ((module+) or (protrusion+) or (tab+) or (projection+) or (bulg+)/TI/AB/IW/CLMS/OBJ/ICLM/KEYW AND (B62K-021/26 OR B62K-023/00 OR B62K-023/02 OR B62K-023/04 OR B62K-023/08)/IPC

250 (((tube+) or (bar+)) 7d ((module+) or (protrusion+) or (tab+) or (projection+) or (bulg+))/TI/AB/IW/CLMS/OBJ/ICLM/KEYW/ADB/DESC/ODES/TX AND (B62K-021/26 OR B62K-023/00 OR B62K-023/02 OR B62K-023/04 OR B62K-023/08)/IPC

4043 ((haptic+) and ((motorcycle+) or (bicycle+))/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX

534 ((haptic+) and (piezo+) and ((bicycle+) or (motorcycle+))/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX

2382 ((haptic+) and ((grip+) or (handle+)) and ((motorcycle+) or (bicycle+))/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX

375 (((motorcycle+) or (bicycle+)) and ((grip+) or (handle+)) and haptic+)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX

#### 4. Documents pertinents identifiés / Relevant Documents Found

(En plus des documents cités par le RRI, d'autres documents qui pourraient s'avérer pertinents lors d'un traitement supplémentaire (p.ex., Chapitre II) peuvent être inclus. Les documents devraient être identifiés en tant que document X, Y ou A. Cependant, une explication supplémentaire de chaque document n'est pas nécessaire. / In addition to the documents cited in the ISR, other documents which may be considered relevant in further prosecution (e.g. Ch. II) may be included. Documents should be identified as either X, Y or A document, however, no further explanation of each document is necessary.)

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X, Y	WO 2011/035350 A2 (DUNCAN, M. et al.) 24 March 2011 (24-03-2011)
X, Y	CA 2 986 360 A1 (HUARD, L.-P.) 24 November 2016 (24-11-2016)
X, Y	JP 2016-68769 A (MICHIRI, O. et al.) 09 May 2016 (09-05-2016)
X, Y	US 2017/0146358 A1 (WARD, R. T.) 25 May 2017 (25-05-2017)
X, Y	WO 2017/028997 A1 (HENZLER, M. et al.) 23 February 2017 (23-02-2017)
X, Y	US 8,248,270 B2 (NIEVES, V.) 21 August 2012 (21-08-2012)
X, Y	US 9,227,682 B2 (OETTGEN, O.) 05 January 2016 (05-01-2016)
Y	CN 2607318 Y (PAN, Y. et al.) 24 March 2004 (24-03-2004)
Y	US 2017/0168630 A1 (KHOSHKAVA, V. et al.) 15 June 2017 (15-06-2017)
P, A	US 2017/0267171 A1 (SWENEY, R. W. et al.) 21 September 2017 (21-09-2017)
A	DE 10 2005 012 775 A1 (BARBEHÖN, K.) 05 October 2006 (05-10-2006)
A	US 7,369,042 B2 (OSAKA, T. et al.) 06 May 2008 (06-05-2008)
A	WO 2016/203331 A1 (CORNO, M. et al.) 22 December 2016 (22-12-2016)
A	CN 201745708 U (CAI, M.) 16 February 2011 (16-02-2011)

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#### 5. CIB additionels / Additional IPCs

N/A