



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING APPROVAL EXTENDED OF A REPLACEMENT BRAKE DISC OR
A REPLACEMENT BRAKE DRUM PURSUANT TO UN REGULATION NO. 90.02



Approval No: E11 90R-02C01203/26138 Ext 01

Reason(s) for extension: To cover:

- 1) Addition of new code: 09.9172.75
- 2) Update of supplement level
- 3) Removal of Assembly Plant of Argentina
- 4) Update of geometric specifications

1. Applicant's name and address:

BREMBO S.p.A
Via Brembo, 25
24035, Curno (BG)
Italy

2. Manufacturer's name and address:

BREMBO S.p.A Divisione Dischi Freno Via G.Maria Scotti, 66 24030 Mapello (BG) Italy	BREMBO POLAND SP. Z O.O. Ul.Rozdzienskiego, 13 Dąbrowa Górnicza, Poland, 41-308
Brembo do Brasil LTDA Av. Fausto Ribeiro Da Silva, 1265 Distrito Industrial De Bandeirinhas 5 32.654-805 Betim-MG Brazil	Brembo North America Inc. 29991 E M60, Homer, MI 49245
Brembo Mexico, SA de CV Platón 100, Parque Industrial Kalos Apodaca, Nuevo León, 66600 Mexico	Brembo (Nanjing) Brake System Co., Ltd. No.28 Xijing Road, Jiangning Economic & Technology Zone, Nanjing, P.R. China

3. Make and type of brake disc/drum:

Type of disc	Related codes
BREMBO MAX	AP MAX
09.8961.76	X 24992
09.9172.75	X 24885

Interchangeable Disc Front (POT TYPE, VENTED, INTERNAL)
GL H 05

4. Vehicles/axles for which the replacement brake disc or a replacement brake drum is approved:
See manufacturer's documentation

5. Submitted for approval on: As before (07 August 2019)

6. Technical service responsible for approval tests: VCA Europe S.r.l.

6.1. Date of test report: As before (25 September 2019)

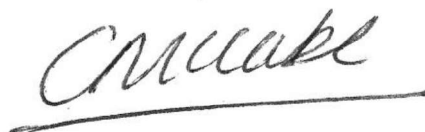
6.2. Number of test report: As before (MSR355634)

7. Approval EXTENDED

8. Place: BRISTOL

9. Date: 25 FEBRUARY 2022

10. Signature:



C McCABE
Chief Technical and Statutory Operations Officer

11. Annexed to this communication is a list of documents in the approval file deposited at the administrative services having delivered the approval and which can be obtained upon request.

Any remarks:

Issued to Supplement 05

Any component that corresponds to the approved type is accorded to use the approval mark as designated.

The approval mark reads as follows:

